FORA ESCA REMEDIATION PROGRAM

FINAL

Group 4

Residential Protocol Implementation Technical Report

Future East Garrison Munitions Response Area

Former Fort Ord
Monterey County, California

June 15, 2017

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FORT ORD REUSE AUTHORITY

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Future East Garrison MRA
Former Fort Ord
Monterey County, California

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ACRONYMS AND ABBREVIATIONS

ACES	Areas Covered by Environmental Services
AOC	Administrative Order on Consent
Army	United States Department of the Army
ASP	Ammunitions Supply Point
AT	Anti-tank
BADT	best available (and appropriate) detection technology
bgs	below ground surface
CDR	Covenant Deferral Request
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
cm	centimeter
CRUP	Covenant to Restrict the Use of Property
CSM	Conceptual Site Model
CSUMB	California State University Monterey Bay
DENR	Department of Environmental and Natural Resources
DGM	digital geophysical mapping
DGPS	Differential Global Positioning System
DMM	discarded military munitions
DQO	data quality objective
DTSC	Department of Toxic Substances Control
EOD	explosive ordnance disposal
EPA	United States Environmental Protection Agency
ERRG	Engineering/Remediation Resources Group, Inc.
ESCA	Environmental Services Cooperative Agreement
ESCA RP	Environmental Services Cooperative Agreement Remediation Program
FORA	Fort Ord Reuse Authority
FS	Feasibility Study
FVF	field variance form
GPS	Global Positioning System
GSV	Geophysical System Verification
GTP	Geophysical Test Plot
HC	hexachloroethane
HE	high explosive
HEAT	high explosive anti-tank
ISD	insufficient data
ISO	industry standard object
IVS	instrument verification strip
lbs	pounds

LE	low explosive
MD	munitions debris
MDAS	Material Documented as Safe
MEC	munitions and explosives of concern
mm	millimeter
MMRP	Military Munitions Response Program
MPPEH	Material Potentially Presenting and Explosive Hazard
MRA	Munitions Response Area
MRS	Munitions Response Site
mV	millivolt
NPL	National Priorities List
NRL	Naval Research Laboratory
Pd	probability of detection
PDA	personal data assistant
ODDS	Ordnance Detection and Discrimination Study
OE	ordnance and explosives
QA	quality assurance
QA/QC	quality assurance/quality control
QC	quality control
ROD	Record of Decision
RI	Remedial Investigation
RI/FS	Remedial Investigation/Feasibility Study
RPM	Remediation Project Manager
RQA	Residential Quality Assurance
RTK	real-time kinematic
SAA	small arms ammunition
SRC	standard response curve
SUXOS	Senior Unexploded Ordnance Supervisor
TIP	Technical Information Paper
TNT	trinitrotoluene
USA	USA Environmental, Inc.
USACE	United States Army Corps of Engineers
U.S.C.	United States Code
UXO	unexploded ordnance
UXOQCS	Unexploded Ordnance Quality Control Specialist
WWII	World War II

GLOSSARY

Anomaly
Any item that is seen as a subsurface irregularity after geophysical investigation. This irregularity should deviate from the expected subsurface ferrous and non-ferrous material at a site (i.e., pipes, power lines, etc.).

Casual Contact
Inadvertent and unintentional contact.

Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980
CERCLA authorizes federal action to respond to the release or threatened release of hazardous substances into the environment or a release or threatened release of a pollutant or contaminant into the environment that may present an imminent or substantial danger to public health or welfare.

Construction Support
Assistance provided by the United States (US) Department of Defense (DoD) explosive ordnance disposal (EOD) or Unexploded Ordnance (UXO)-qualified personnel and/or by personnel trained and qualified for operations involving chemical agents (CA), regardless of configuration, during intrusive construction activities on property known or suspected to contain UXO, other munitions that may have experienced abnormal environments (e.g., discarded military munitions [DMM]), munitions constituents in high enough concentrations to pose an explosive hazard, or CA, regardless of configuration, to ensure the safety of personnel or resources from any potential explosive or CA hazards.

Covenant Deferral Request (CDR)
A letter along with a supporting information package known as a CDR assembled by the Federal landholding to formally request deferral of the CERCLA covenant until all remediation has been accomplished prior to transfer. The United States Environmental Protection Agency (EPA) requires that the information is: 1) of sufficient quality and quantity to support the request for deferral of the CERCLA Covenant; and 2) that it provides a basis for EPA to make its determination. This information is submitted to EPA in the form of a CDR.

Deferral period
The period of time that the CERCLA covenant, warranting that all remedial action is complete before transfer, is deferred through the Early Transfer Authority.

Dig List Backcheck
Examination of each DGM anomaly and the excavation result by the QC geophysicist.

Discarded Military Munitions (DMM)
Generally, military munitions that have been abandoned without proper disposal or removed from storage in a military magazine or other storage area for the purpose of disposal. The term does not include UXO, military munitions that are being held for future use or planned disposal, or military munitions that have been properly disposed of consistent with applicable environmental laws and regulations (10 U.S.C. 2710[e][2]).

Duplicate Target
In the event two targets were chosen for a single item during DGM survey target selection, both targets were investigated. The peak target where nothing was found was deemed a duplicate target. Duplicate targets often occur when a shallow elongated object in a horizontal position was traversed in the long axis direction by an EM instrument. Duplicate targets are less common for items buried deeper into the ground.

Early Transfers
The transfer, by deed, of federal property by the DoD to a nonfederal entity before all remedial actions on the property have been taken. Section 120 (h)(3)(C) of the CERCLA allows federal agencies to transfer property before all necessary cleanup actions have been taken. This provision, known as Early Transfer Authority, authorizes the deferral of the CERCLA covenant when the findings required by the statute can be made and the response action assurances required by the statute are given. The Governor of the state where the property is located must concur with the deferral request for property not listed on the National Priorities List (NPL). For NPL property, the deferral must be provided by the EPA with the concurrence of the Governor. Upon approval to defer the covenant, the DoD may proceed with the early transfer.

ESCA RP Team
Arcadis, Inc., Weston Solutions, Inc., and Westcliffe Engineers, Inc.

Exclusion Zone
A safety zone established around a munitions and explosives of concern (MEC) work area. Only project personnel and authorized, escorted visitors are allowed within the exclusion zone. Examples of exclusion zones are safety zones around MEC intrusive activities and safety zones where MEC is intentionally detonated.

Explosive
A substance or a mixture of substances that is capable by chemical reaction of producing gas at such temperature, pressure, and speed as to cause damage to the surroundings. The term “explosive” includes all substances variously known as high explosives and propellants, together with igniters, primers, initiators, and pyrotechnics (e.g., illuminant, smoke, delay, decoy, flare, and incendiary compositions).

Explosive Hazard
A condition where danger exists because explosives are present that may react (e.g., detonate, deflagrate) in a mishap with potential unacceptable effects (e.g., death, injury, damage) to people, property, operational capacity, or the environment.

Feasibility Study (FS)
A study conducted where the primary objective is “to ensure appropriate remedial alternatives are being developed and evaluated and an appropriate remedy selected” (40 CFR 300.430[e]).

Geophysical Reacquisition
A method for reacquisition of UXO utilizing both a positioning method (i.e., Global Positioning System [GPS], ultrasonic, or tape from corners) and geophysical instruments to reacquire and pinpoint anomaly locations selected by the geophysical processors. The geophysical instruments include the original instrument used for the digital survey of the grid

and the analog instrument being utilized by the UXO Teams for intrusive activities. The intended result of this method is to pinpoint the location where the UXO Teams will find the subsurface item causing the anomaly.

Hazard Classification Code

An explosive hazard risk code for Ordnance and Explosives (OE)/MEC defined by the Final Fort Ord Ordnance and Explosives Risk Assessment Protocol ("The Protocol"; Malcolm Pirnie 2002). The hazard codes defined in the Protocol are as follows: "0", inert, will cause no injury; "1", will cause an injury, or in extreme cases could cause major injury or death to an individual if functioned by an individual's activities; "2", will cause major injury or in extreme cases could cause death to an individual if functioned by an individual's activities; "3", will kill an individual if detonated by an individual's activities. During MEC response actions, explosive hazard risk codes were assigned to recovered MEC based on the Final Fort Ord Ordnance and Explosives Risk Assessment Protocol (the "Protocol"; Malcolm Pirnie 2002). For the purpose of data evaluation under the ESCA RQA Process related to the distribution of specific risk code munitions, explosive hazard risk codes used for MEC were also assigned to 1) corresponding munitions debris (MD) items based on the Ordnance and Explosives Risk Assessment Protocol, even though the MD items did not contain explosives or other energetic materials as determined during site operations, and 2) military munitions described as model unknown or not referenced in the Ordnance and Explosives Risk Assessment Protocol based on professional judgment.

High Explosive (HE)

An explosive substance designed to function by detonation (e.g., main charge, booster, or primary explosive).

High Hazard MEC

For the purpose of the Residential Quality Assurance (RQA) Process Implementation, high hazard MEC are MEC items with a hazard code of "2" (will cause major injury or in extreme cases could cause death to an individual if functioned by an individual's activities) or "3" (will kill an individual if detonated by an individual's activities) as defined in the Protocol (Malcolm Pirnie 2002).

Impact Area

An area having designated boundaries within the limits of which all ordnance will detonate or impact.

Institutional Control (IC)

A legal or institutional mechanism that limits access to or use of property, or warns of a hazard. An IC can be imposed by the property owner, such as use restrictions contained in a deed, or by a government, such as a zoning restriction.

Intrusive Activity

For the purpose of the Residential Quality Assurance (RQA) Process Implementation, an intrusive activity is defined as activity that involves or results in the penetration of the ground surface at an area known or suspected to contain MEC. Intrusive activities can be of an investigative or removal action nature.

Insufficient Data (ISD)
Materials potentially presenting an explosive hazard that could not be classified as unexploded ordnance, discarded military munitions, or munitions debris.

Land Use Controls (LUCs)
LUCs are physical, legal, or administrative mechanisms that restrict the use of, or limit access to, real property, to manage risks to human health and the environment. Physical mechanisms encompass a variety of engineering remedies to contain or reduce contamination and/or physical barriers to limit access to real property, such as fences or signs.

Level 1 Initial Evaluation
The initial level of the ESCA RQA Process which includes a comprehensive review and assessment of available data from previous MEC investigations and removal actions to identify residual MEC risks or uncertainties that could cause regulatory concern for residential use. Concerns may include uncertainty in the effectiveness of the MEC investigations and removal action where technical challenges were encountered, areas where high hazard MEC (generally those items with a hazard classification of "2" [will cause major injury or in extreme cases could cause death to an individual if functioned by an individual's activities] or "3" [will kill an individual if detonated by an individual's activities]) were found during the MEC investigations and removal actions, or uncertainty or specific issues with the overall quality and/or documentation of the MEC investigations and removal actions. A site walk or limited verification sampling may be conducted to address uncertainties or specific concerns with data quality and/or documentation. If the concerns are addressed after the initial evaluation and verification sampling, if warranted, the future residential area or a portion of the future residential area is recommended as acceptable for residential reuse with the appropriate institutional controls. If the concerns cannot be addressed after the initial evaluation and verification sampling, if warranted, then the future residential area or a portion of the future residential area proceeds to the second level of the ESCA RQA Process, Level 2 Baseline Digital Geophysical Mapping (DGM) Survey. The Level 1 Initial Evaluation findings and recommendations are summarized in a Level 1 Evaluation Memorandum (Appendix A).

Level 2 Baseline DGM Survey
The second level of the ESCA RQA Process conducted only in areas where residual MEC risks or uncertainties are identified that could not be addressed during the Level 1 Initial Evaluation. This baseline DGM survey level consists of field activities including vegetation removal to ground surface (including trees) using heavy equipment to maximize accessibility, a DGM survey with the Fort Ord Reuse Authority (FORA) ESCA Sled, and an intrusive investigation of target anomalies. The baseline DGM survey level is designed to address the majority of concerns associated with recommending areas as acceptable for residential reuse with the appropriate institutional controls. Concerns remaining after the baseline DGM survey are quantifiable and, when present, can be addressed in the third level of the ESCA RQA Process, Level 3 Soil Scrape and Post-Scrape DGM Survey.

Level 3 Soil Scrape and Post-Scrape DGM Survey
The third level of the ESCA RQA Process is limited to those specific areas where issues were identified that could not be addressed during Level 2 Baseline DGM Survey. This level, consisting of soil scrape and post-scrape DGM survey, is conducted in areas where there is evidence that MEC may be present at or below the detection limit depth of the FORA ESCA Sled or there is DGM system interference that could prevent detection of MEC items. In areas

where there is evidence that MEC items may be present at or below the detection limit depth of the FORA ESCA Sled, the soil is scraped at specified intervals and stockpiled, followed by post-scrape DGM survey and the intrusive investigation of target anomalies in the scraped areas. In areas where geophysical conditions result in DGM system interference, the soil scrape and post-scrape DGM survey level consists of scraping and screening soil to verify that the soil is free of munitions items, post-scrape DGM survey, and an intrusive investigation of target anomalies. Level 3 continues with further soil scraping of additional lifts in areas with remaining concerns to obtain a DGM survey identifying areas recommended as acceptable for residential reuse with appropriate institutional controls.

Mag and dig

A method of target investigation where handheld geophysical instruments are used to detect anomalies, which are immediately investigated (without using collection of digital data and post processing to determine which anomalies to dig) by manual digging or with the assistance of heavy equipment.

Mag and flag

A method of target investigation where handheld geophysical instruments are used to detect anomalies, anomalies are marked with a flag and are later investigated by manual digging or with the assistance of heavy equipment.

Magnetometer

An instrument that detects ferromagnetic objects by measuring the distortion the object imposes on the ambient field. This distortion is known as an anomaly.

Military Munitions

All ammunition products and components produced for or used by the armed forces for national defense and security, including ammunition products or components under the control of the DoD, the Coast Guard, the Department of Energy, and the National Guard. The term includes confined gaseous, liquid, and solid propellants, explosives, pyrotechnics, chemical and riot control agents, smokes, and incendiaries, including bulk explosives, and chemical warfare agents, chemical munitions, rockets, guided and ballistic missiles, bombs, warheads, mortar rounds, artillery ammunition, small arms ammunition, grenades, mines, torpedoes, depth charges, cluster munitions and dispensers, demolition charges, and devices and components thereof. The term does not include wholly inert items, improvised explosive devices, and nuclear weapons, nuclear devices, and nuclear components, other than nonnuclear components of nuclear devices that are managed under the nuclear weapons program of the Department of Energy after all required sanitization operations under the Atomic Energy Act of 1954 (42 U.S.C. 2011 et seq.) have been completed (10 U.S.C. 101[e][4][A through C]).

Military Munitions Response Program (MMRP)

DoD-established program that manages the environmental, health, and safety issues presented by MEC.

Minimum Separation Distance (MSD)

Minimum distance between a potential explosion site and personnel, assets, or structures required to provide the appropriate level of protection from a detonation (either intentional or unintentional) at the potential explosion site.

Mortar
Mortars typically range from approximately 1 inch to 11 inches in diameter or larger, and can be filled with explosives, toxic chemicals, white phosphorus, or illumination flares. Mortars generally have thinner metal casing than projectiles but use the same types of fuzing and stabilization.

Munitions and Explosives of Concern (MEC)
This term, which distinguishes specific categories of military munitions that may pose unique explosives safety risks means: (A) UXO, as defined in 10 U.S.C. 101(e)(5)(A) through (C); (B) DMM, as defined in 10 U.S.C. 2710(e)(2); or (C) Munitions constituents (e.g., TNT, cyclotrimethylenetrinitramine [RDX]), as defined in 10 U.S.C. 2710(e)(3), present in high enough concentrations to pose an explosive hazard.

Munitions Constituents (MC)
Any materials originating from UXO, DMM, or other military munitions, including explosive and non-explosive materials, and emission, degradation, or breakdown elements of such ordnance or munitions (10 U.S.C. 2710[e][3]).

Munitions Debris (MD)
Remnants of munitions (e.g., fragments, penetrators, projectiles, shell casings, links, fins) remaining after munitions use, demilitarization, or disposal.

Munitions Response
Response actions, including investigation, removal actions, and remedial actions to address the explosives safety, human health, or environmental risks presented by UXO, DMM, or MC, or to support a determination that no removal or remedial action is required.

Munitions Response Area (MRA)
Any area on a defense site that is known or suspected to contain UXO, DMM, or MC. Examples include former ranges and munitions burial areas. A munitions response area is comprised of one or more munitions response sites.

Munitions Response Site (MRS)
A discrete location within an MRA that is known to require a munitions response.

No Contact
A DGM survey target location provided to the UXO Dig Teams where no items are recovered during target investigation. No contacts are reviewed by the QC geophysicist after target investigation. Based on additional review, the QC geophysicist may submit the target to the UXO Dig Team for reinvestigation.

Ordnance and Explosives (OE)
OE is an obsolete term replaced by MEC. See MEC in the glossary for further definition.

Projectile
An object projected by an applied force and continuing in motion by its own inertia, such as a bullet, bomb, shell, or rifle grenade. Also applies to rockets and guided missiles.

Quality Assurance (QA)
For the purpose of the Residential Quality Assurance (RQA) Process Implementation, quality

assurance is defined as the management system implemented by a United States Army Corps of Engineers (USACE) Safety Specialist or a Third Party Safety Specialist to ensure Quality Control (QC) is functioning and that project quality objectives are being met. QC components include planning, implementation, assessment, reporting, and quality improvement.

Quality Control (QC)

For the purpose of the Residential Quality Assurance (RQA) Process Implementation, quality control is defined as the system of inspections, typically performed by the munitions contractor performing the work, of operational activities, work in progress, and work completed to assess the attributes and performance of a process against defined standards that are used to fulfill requirements for quality.

Record of Decision (ROD)

A ROD is the document used to record the remedial action decision made at a National Priorities List property. The ROD will be maintained in the project Administrative Record and project file.

Remedial Actions

Those actions consistent with a permanent remedy taken instead of or in addition to removal actions in the event of a release or threatened release of a hazardous substance into the environment, to prevent or minimize the release of hazardous substances so that they do not migrate to cause substantial danger to present or future public health, welfare, or the environment. The term includes but is not limited to such actions at the location of the release as storage; confinement; perimeter protection using dikes, trenches, or ditches; clay cover; neutralization; cleanup of released hazardous substances and associated contaminated materials; recycling or reuse; diversion; destruction; segregation of reactive wastes; dredging or excavations; repair or replacement of leaking containers; collection of leachate and runoff; on-site treatment or incineration; provision of alternative water supplies; and any monitoring reasonably required to assure that such actions protect the public health, welfare, and the environment. The term includes the costs of permanent relocation of residents and businesses and community facilities where the President of the United States determines that, alone or in combination with other measures, such relocation is more cost-effective and environmentally preferable to the transportation, storage, treatment, destruction, or secure disposition off site of hazardous substances, or may otherwise be necessary to protect the public health or welfare. The term includes off-site transport and off-site storage, treatment, destruction, or secure disposition of hazardous substances and associated contaminated materials.

Remedial Investigation (RI)

An investigation intended to “adequately characterize the site for the purpose of developing and evaluating an effective remedial alternative” (40 CFR 300.430(d)). In addition, the RI provides information to assess the risks to human health, safety, and the environment that were identified during risk screening in the site investigation.

Response Action

Action taken instead of or in addition to a removal action to prevent or minimize the release of MEC so that it does not cause substantial danger to present or future public health or welfare or the environment.

Shape charges
As pertaining to items referred to in this technical information paper, shape charges are defined as small conical explosive charges used to vent or detonate munitions of concern.

Small Arms Ammunition (SAA)
Ammunition, without projectiles that contain explosives (other than tracers), that is .50 caliber or smaller, or for shotguns.

Technology-Aided Surface Removal
An instrument-aided removal of UXO, DMM, or chemical warfare material (CWM) on the surface (i.e., the top of the soil layer) only, in which the detection process is primarily performed visually, but is augmented by technology aids (e.g., handheld magnetometers or metal detectors) because vegetation, the weathering of UXO, DMM, or CWM, or other factors make visual detection difficult.

Unexploded Ordnance (UXO)
Military munitions that (A) have been primed, fuzed, armed, or otherwise prepared for action; (B) have been fired, dropped, launched, projected, or placed in such a manner as to constitute a hazard to operations, installation, personnel, or material; and (C) remain unexploded either by malfunction, design, or any other cause (10 U.S.C. 101[e][5][A] through [C]).

UXO-Qualified Personnel
Personnel who have performed successfully in military EOD positions, or are qualified to perform in the following Department of Labor, Service Contract Act, Directory of Occupations, contractor positions: UXO Technician II, UXO Technician III, UXO Safety Officer, UXO Quality Control Specialist, or Senior UXO Supervisor.

UXO Technicians
Personnel who are qualified for and filling Department of Labor, Service Contract Act, Directory of Occupations, contractor positions of UXO Technician I, UXO Technician II, and UXO Technician III.

FORWARD

The former United States Department of the Army Fort Ord Military Reservation (former Fort Ord) is adjacent to the Monterey Bay on the California coast. The former Fort Ord served as an Army infantry training installation from 1917 through its closure in 1994. For most of the last century, the former Fort Ord was used by the Army for maneuvers, target ranges, and other military skill development purposes. As a result, a variety of conventional munitions and explosives of concern (MEC), consisting of unexploded ordnance (UXO) and discarded military munitions (DMM), and munitions debris (MD) have been encountered at the former Fort Ord during the post closure remedial activities.

On March 31, 2007, the Army and the Fort Ord Reuse Authority (FORA) entered into an Environmental Services Cooperative Agreement (ESCA) governing the remaining MEC removal activities required for approximately 3,300 acres of former Fort Ord property. The ESCA provided for the transfer of this acreage and contracted MEC removal work to FORA. In accord with ESCA terms, FORA is responsible for munitions response actions for the property, except for those retained by the Army, and demonstrating means of securing regulatory clearance for future uses in former military lands. The ESCA defines reasonably anticipated future uses based on input from the underlying land use jurisdictions and as established in the Fort Ord Base Reuse Plan (FORA 1997), including sensitive uses such as multi- and single-family residential uses. Implementation of the Fort Ord Base Reuse Plan is recognized as critical to the economic recovery and future viability of the region.

Along with completing MEC remediation activities under the ESCA contract, FORA also complies with an Administrative Order on Consent (AOC), which was entered into voluntarily by FORA, the U.S. Environmental Protection Agency (EPA) Region 9, the California Department of Toxic Substances Control (DTSC), and the United States Department of Justice Environment and Natural Resources Division, on December 20, 2006 (EPA Region 9 CERCLA Docket No. R9-2007-03). The AOC was issued under the authority vested in the President of the United States by Sections 104, 106, and 122 of the Comprehensive Environmental Response, Compensation, and Liability Act, as amended, 42 United States Code §§ 9604, 9606, and 9622.

During development and negotiations leading to the ESCA contract, the EPA and the DTSC expressed concern with the adequacy of the best available (and appropriate) detection technologies (BADT) and related processes to remove MEC to the point that impacted land could be released for residential reuse. This concern was attributed to the fact that 100 percent of removal of munitions cannot be confirmed. In an effort to satisfy these concerns, an implementation process was developed by the FORA ESCA Remediation Program Team that provides for project stakeholders to gain comfort with the acceptability of a parcel for residential use, herein referred to as the ESCA Residential Quality Assurance Process ("the ESCA RQA Process"). As specified in the ESCA, FORA developed the RQA Pilot Study, including recommending study areas and developing success criteria for EPA and DTSC to determine if and when the ESCA RQA Process would be applied to designated ESCA residential parcels. Since 2008, the stakeholders, including the ESCA RP Team, the Army, EPA and DTSC, have actively engaged in process definition dialog, extensive technical discussions, data evaluation, and document review and approval.

The RQA Pilot Study approach was presented in the Final Group 1 Remedial Investigation/Feasibility Study (RI/FS) Work Plan (ESCA RP Team 2008c). After EPA and DTSC reviewed the results of applying the ESCA RQA Process to the Pilot Study areas, they concurred (in a July 5, 2011 letter; EPA 2011) that the process is consistent with the protocol outlined in Section 2.1.8, Technical Requirements and Remediation Services, of the ESCA. The EPA and DTSC agreed that the ESCA RQA Process met the established success criteria goals jointly developed with the regulatory agencies and the Army. The EPA determined and DTSC concurred, that the ESCA RQA Process adds value and material risk reduction and that the process implementation should be confirmed through an RQA Implementation Phase.

Results of the ESCA RQA process were evaluated as an alternative application of the DTSC Residential Protocol. The Residential Protocol Implementation Technical Report ("RPI Technical Report") documents the successful alternative application of the DTSC Residential Protocol ("the Residential Protocol", Appendix A; DTSC 2008) using the data collected during the Army's previous removal actions and FORA's MEC remedial investigation (i.e., munitions response actions) in the designated future residential reuse area of the Future East Garrison Munitions Response Area (MRA). This RPI Technical Report also supports modifying the existing DTSC Covenant to Restrict the Use of Property (CRUP) to remove the residential use restriction from this portion of the Future East Garrison MRA. This RPI Technical Report presents detailed information, including the results, evaluation, and assessment of munitions response actions performed within the designated future residential reuse area in the Future East Garrison MRA to assess the quality and reliability of the data and effectiveness of the previous munitions response actions. A variance from the DTSC Residential Protocol requirement for conducting additional verification is requested for the designated future residential reuse area in the Future East Garrison MRA. The area for which a variance is requested underwent munitions response actions using BADT and was reviewed during the Level 1 Initial Evaluation during the ESCA RQA Process Implementation.

The conclusion section of this RPI Technical Report provides recommendations for regulatory consideration and approval in the designated future residential reuse area that underwent previous removal actions and remedial investigation followed by the ESCA RQA Process Implementation. These recommendations are based on the munitions recovered, no remaining evidence of high hazard munitions, no remaining technical challenges, no remaining detection depth concerns, and no remaining documentation or quality assurance/quality control (QA/QC) concerns. This RPI Technical Report also discusses the need for and requirements of appropriate institutional controls (such as disclosures, construction support and compliance with appropriate permits and ordinances).

1.0 INTRODUCTION

1.1 Purpose

This Residential Protocol Implementation Technical Report ("RPI Technical Report") documents successful alternative application of the Department of Toxic Substances Control (DTSC) Residential Protocol ("the DTSC Residential Protocol"; Appendix A) using the data collected during previous munitions response actions in the Future East Garrison Munitions Response Area (MRA) designated future residential reuse area. This report was developed in support of modifying the existing DTSC Covenant to Restrict the Use of Property (CRUP) to remove the residential use restriction from this portion of the Future East Garrison MRA. A Future East Garrison MRA location map is provided on Figure 1-1.

The Residential Protocol was developed by DTSC for entities proposing residential use within former munitions response sites (MRS) where munitions presenting a hazard are known or suspected to have been used and a 100 percent clearance has been completed (i.e., munitions and explosives of concern [MEC] munitions response actions), using best available (and appropriate) detection technology (BADT). The DTSC Residential Protocol prescribes required procedures (i.e., removal of vegetation and soil) to overcome technical challenges associated with removing munitions of concern risk to levels acceptable for residential use. Vegetation, anomaly clutter, geology, terrain, and detection depths can pose challenges to BADT. Removal of vegetation and soil, and subsequent scan of the new surface (i.e., digital geophysical mapping [DGM] survey) is a method for overcoming technical challenges. It is the proponent's responsibility to demonstrate that technical challenges have been removed and munitions do not pose an unacceptable risk to residential reuse.

The Environmental Services Cooperative Agreement (ESCA) Residential Quality Assurance (RQA) Process was implemented for the Future East Garrison MRA designated residential reuse area. The goal of the implementation of the ESCA RQA Process was to evaluate if MEC response actions were sufficient to meet the remediation goals for designated future residential land reuse, or if additional quality assurance (QA) processes should be employed to verify achievement of remediation goals. The implementation of the ESCA RQA Process determined that additional QA verification of the designated future residential reuse area was not warranted under the ESCA RQA Process and that the designated future residential area was acceptable for residential reuse with appropriate institutional controls, such as the local Digging and Excavation on the Former Fort Ord Ordinance, construction support, and disclosures, without further assessment.

The ESCA RQA Process was implemented for the portion of the Future East Garrison MRA where MEC removal actions and remedial investigation were completed and designated future residential reuse was identified (Figure 1-2). A Level 1 Initial Evaluation (Appendix B) was conducted for the Future East Garrison MRA designated future residential reuse area. Based on the United States Department of the Army (Army) previous MEC removal actions and the Fort Ord Reuse Authority (FORA) MEC remedial investigation (i.e., munitions response actions), and the RQA Level 1 Initial Evaluation (Appendix B), approximately 57 acres of the Future East Garrison MRA designated residential reuse area are recommended as acceptable for residential reuse with appropriate institutional controls, such as the local

Digging and Excavation on the Former Fort Ord Ordinance, construction support, and disclosures (Figure 1-2).

FORA's MEC remedial investigation data and results were collected as part of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) remedial investigation and is documented in the Final Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA ("Final Future East Garrison MRA TIP"; ESCA RP Team 2016). The data presented in the Final Future East Garrison MRA TIP and in this RPI Technical Report are used in the Group 4 Remedial Investigation/Feasibility Study (RI/FS) to support the final remedial action decision making process, in accordance with CERCLA and a data-driven evaluation of the residential use restriction for the Future East Garrison MRA (ESCA RP Team 2017b).

This RPI Technical Report presents the evaluation and recommendations resulting from the Army's MEC removal actions, FORA's MEC remedial investigation, and the implementation of the RQA Process, and documents the following components:

- The approach to the RQA Process Implementation
- Evaluation and recommendations
- Requests for variance from the Residential Protocol

As contractors to FORA under the ESCA Remediation Program (RP), the work described in this RPI Technical Report was performed by the ESCA RP Team, which consists of Arcadis, Inc., Weston Solutions, Inc., Westcliffe Engineers, Inc. (collectively, the ESCA RP Team), and their subcontractors.

This report has been prepared in accordance with the Administrative Order on Consent (AOC) Task 4. Arcadis has prepared this RPI Technical Report on behalf of FORA in accordance with industry standards and consistent with the requirements of the Remediation Services Agreement dated March 30, 2007, by and between Arcadis and FORA, including any applicable governing documents and applicable laws and regulations.

1.2 Regulatory Framework

As part of the early transfer of the subject property, the Army has entered into a CRUP with the DTSC that documents land use restrictions. The current DTSC CRUP (Army/DTSC 2009) for the Future East Garrison MRA (Appendix A) includes the following restrictions:

- Residential Use Restriction: Prohibits the Future East Garrison MRA from being used for the following purposes: a residence, including any condominium, mobile home or factory built house, constructed or installed for residential habitation; a hospital (other than a veterinary hospital); a public or private school for persons under the age of 21, except for post-secondary schools; and a day care center for children.
- Prohibited Activities/Soil Management Requirements: Prohibits activities in violation of the local Digging and Excavation on the Former Fort Ord Ordinance (including soil disturbance). The ordinance requires the following: 1) construction personnel involved in

intrusive operations to attend the MEC recognition and safety training; and 2) construction support performed by unexploded ordnance (UXO)-qualified personnel during any intrusive or ground-disturbing construction activities at the Future East Garrison MRA reuse area to address potential MEC risks to construction personnel.

- Notification: The buyer, lessee, or sub-lessee be given written notice that there is the potential for the presence of MEC in the soil of the property.
- Access: DTSC, the United States working through the Army, and their contractors and/or agents to have reasonable right-of-entry and access to the property for inspection, monitoring, testing, sampling and other activities consistent with the covenant as deemed necessary by the DTSC in order to protect the public health and safety or the environment and oversee any required activities.

FORA evaluated remedial alternatives in the Group 4 RI/FS to support the final remedial action decision making process, in accordance with CERCLA, and to support eventual removal of the residential use restriction from the designated future reuse portion of the Future East Garrison MRA (ESCA RP Team2017b). After the Group 4 Record of Decision (ROD) is signed, the existing covenants (including the residential use restriction) for the Future East Garrison MRA will be modified, as appropriate, to document the final Group 4 land use restrictions included in the selected remedy.

1.3 ESCA RQA Pilot Study and Implementation Study Background

On March 31, 2007, the Army and FORA entered into an ESCA to provide MEC remediation services, thereby allowing the Army to transfer approximately 3,300 acres of property and the associated MEC remediation responsibility to FORA as an economic development conveyance. The former Fort Ord property that was transferred to FORA under the ESCA, collectively referred to as the Areas Covered by Environmental Services (ACES), is shown on Figure 1-1. In accordance with the ESCA, FORA is responsible for addressing munitions response actions and the Army retains responsibilities for all other environmental response.

To accomplish this effort, FORA entered into an agreement with the ESCA RP Team to assist in the completion of the MEC remediation activities in accordance with the ESCA and the AOC. The AOC was entered into voluntarily by FORA, the United States Environmental Protection Agency (EPA) Region 9, DTSC, and the United States Department of Justice Environment and Natural Resources Division, on December 20, 2006 (EPA Region 9 CERCLA Docket No. R9-2007-03). The AOC was issued under the authority vested in the President of the United States by Sections 104, 106, and 122 of CERCLA, as amended, 42 United States Code (U.S.C.) §§ 9604, 9606, and 9622.

1.3.1 ESCA RQA Pilot Study

During development of the FORA ESCA (2005-2007), the EPA and DTSC expressed concern with the adequacy of the current BADT and related processes to remove MEC residual risks to the point that land could be released for residential reuse. This concern was attributed to the potential for small, possibly hazardous MEC to remain at depths below the

capability of instrument detection but close enough to the surface to pose a threat to future residents and/or land users.

To satisfy these concerns, a conceptual process was developed that would allow the project stakeholders to gain comfort with the acceptability of a parcel for residential use (ESCA RQA Process). As specified in the ESCA, FORA and the ESCA RP Team developed the RQA Pilot Study which included recommending areas for inclusion in the RQA pilot study, and developed success criteria to be used by EPA and DTSC to determine if and when the ESCA RQA Process would be applied to other ESCA parcels designated for future residential use.

The RQA pilot study approach is presented in the Final Group 1 Remedial Investigation/Feasibility Study Work Plan (ESCA RP Team 2008c). The RQA process, as implemented during the RQA Pilot Study, is described in the Residential Quality Assurance Pilot Study Modification White Paper ("the RQA Modification White Paper"; Appendix C), which was provided to EPA, DTSC, and Army on December 10, 2008 for review. The test area was selected based on the MEC and munitions debris (MD) recovered in the area during previous removal actions and the historical use of the area. Areas with no evidence of concern were included in the test area to further assess the effectiveness of the ESCA RQA Process.

The approach to the RQA Process Implementation Study is provided in Field Variance Form (FVF) No. G1WP-004 (Appendix D; ESCA RP Team 2011), which was included as an addendum to the Final Group 1 RI/FS Work Plan and associated Volume 2 Appendix F: RQA Pilot Study Work Plan (ESCA RP Team 2008c). FVF No. G1WP-004 presents details of the ESCA RQA Process Implementation Phase. The Implementation Study was conducted to test the RQA Process that was developed during the initial phase of the RQA Pilot Study.

The RQA Pilot Study was conducted within portions of the California State University at Monterey Bay (CSUMB) Off-Campus MRA and the Seaside MRA designated future residential reuse areas as an additional verification and QA of prior MEC investigation and removal actions. The RQA Pilot Study data were collected in two phases: a baseline DGM survey (referred to as "initial scan" in the Residential Protocol), followed by soil scrape, post-scrape DGM investigation, and subsurface MEC removal (referred to as "further clearance" in the Residential Protocol). The data collected confirmed the results of previous MEC removal actions and successfully addressed concerns and uncertainties regarding residual MEC risks. Based upon the results, the CSUMB Off-Campus MRA and the Seaside MRA designated future residential reuse areas were recommended as acceptable for residential reuse with appropriate institutional controls, such as local Digging and Excavation of the Former Fort Ord ordinances, construction support, and disclosures. Results and conclusions of the RQA Pilot Study are documented in the CSUMB Off-Campus MRA Residential Protocol Implementation Report (ESCA RP Team 2014) and Draft Final Seaside MRA Residential Protocol Implementation Technical Report (ESCA RP Team 2017a).

1.3.2 ESCA RQA Process Overview

The ESCA RQA Process was developed during the RQA Pilot Study and consists of three levels of increasingly aggressive QA verification applied in a data-driven approach to designated residential reuse areas. The three levels are described in FVF No. G1WP-004 to the Group 1 RI/FS Work Plan (Appendix D; ESCA RP Team 2011), and consist of Level 1 Initial Evaluation, Level 2 Baseline DGM Survey, and Level 3 Soil Scrape and Post-Scrape DGM Survey.

The differences between the three levels of the ESCA RQA Process and the Residential Protocol are summarized below:

- ESCA RQA Process Level 1 Initial Evaluation
  - formalizes and documents the determination of where additional residential field verification is necessary
  - adds flexibility to the residential evaluation, providing for limited field verification to address specific concerns
  - reduces impacts to the environment
- ESCA RQA Process Level 2 Baseline DGM Survey
  - improves detection capabilities through use of the FORA ESCA Sled configuration with lowered coils, achieving detection performance equivalent to the removal of a 6- to 12-inch soil lift
  - increases collection of data prior to soil removal activities
  - increases confidence in removal effectiveness in areas where soil lift removals are required
  - adds flexibility to the residential evaluation, providing for use of additional DGM surveys in areas where MEC and/or MD is found, before requiring soil scraping
  - reduces impacts to the environment
- ESCA RQA Process Level 3 Soil Scrape and Post-Scrape DGM Survey
  - considers both DGM survey results (MEC / MD finds) and DGM technology performance
  - provides for the assessment and, when necessary, screening of soil lifts during soil management
  - the decision to conduct additional scrape and post-scrape DGM survey is based on the depth and types of items found and the known performance of the BADT based on standard response curves (SRCs; NRL 2008)

The EPA and DTSC reviewed the ESCA RQA Process and concurred in a letter dated July 5, 2011 (EPA 2011) that the process meets the goals set forth in the established success criteria developed in coordination with the regulatory agencies and is consistent with the RQA Process outlined in Section 2.1.8, Technical Requirements and Remediation Services, of the

ESCA. The EPA determined, and the DTSC concurred, that the ESCA RQA Process adds value and material risk reduction and that implementation of the process should be confirmed through an RQA Implementation Phase as described in FVF No. G1WP-004 (Appendix D; ESCA RP Team 2011).

1.3.3 RQA Process Implementation Study

The purpose of the RQA Process Implementation Study was to test the implementability of the ESCA RQA Process developed during the RQA Pilot Study. The RQA Process Implementation Study was conducted with the following two objectives: 1) implement the ESCA RQA Process on ESCA designated future residential reuse areas and make recommendations for modifications and/or clarifications to the process, if warranted; and 2) demonstrate how the designated ESCA RQA Process will verify that an area has received sufficient remediation for the intended designated future residential use.

The approach to the RQA Process Implementation Phase was provided in FVF No. G1WP-004 (Appendix D), which was an addendum to the Final Group 1 RI/FS Work Plan and associated Appendix F: Residential RQA Pilot Study Work Plan (ESCA RP Team 2008c). FVF No. G1WP-004 presented the details of the ESCA RQA Process Implementation Phase.

During the implementation of the RQA Process, a RQA Level 1 Initial Evaluation was conducted over the entire designated future residential reuse portion of the Future East Garrison MRA (Figure 1-2). The Level 1 Initial Evaluation reviewed historical use of the area and results of previous removal action and MEC remedial investigation (Appendix B). The evaluation included a detailed assessment of potential technical challenges (i.e., paved roads, buildings, utility corridors, steep terrain, rough terrain, power lines, and, geophysical conditions that may result in DGM system interference), quality, documentation, and data collected during previous Army removal actions and FORA's remedial investigation.

1.3.4 ESCA RQA Initial Evaluation Findings – Future East Garrison MRA

The RQA Process Initial Evaluation was conducted as additional verification and QA of the munitions response actions conducted in the Future East Garrison MRA designated future reuse area. The historical data was collected in a manner consistent with the applicable work plans and was used in the Group 4 RI/FS to support the final remedial action decision making process, in accordance with CERCLA and a data-driven evaluation of the residential use restriction for the Future East Garrison MRA.

Based on the RQA Process Initial Evaluation, the approximately 57 acres of the Future East Garrison MRA designated future residential reuse area was recommended as acceptable for future residential reuse with appropriate institutional controls, such as the local Digging and Excavation on the Former Fort Ord Ordinance, construction support, and disclosures. Further assessment under the RQA process was not recommended based on the following information:

- Adequate munitions response actions using best available detection technology were performed and documented

- No concerns related to potential for high hazard munitions to remain in this area
- No remaining potential concerns from technical challenges in this area
- No documentation or quality-related issues

The DTSC has reviewed the requests for variance from the Residential Protocol presented in this Residential Protocol Implementation Technical Report. The DTSC stated in a letter dated January 9, 2017, that the data evaluations for the designated residential reuse areas within the Future East Garrison MRA are comparable in concept to the DTSC Residential Protocol (DTSC 2017).

The full assessment of the Future East Garrison MRA designated future residential reuse area is documented in this report.

1.4 Report Organization

This RPI Technical Report documents data collected and evaluation of the effectiveness of the RQA Process as applied at the Future East Garrison MRA designated future residential reuse area to demonstrate successful alternative application of the DTSC Residential Protocol using the data collected during the previous munitions response actions. This report is presented in numbered sections, tables, and figures and alphabetized appendices. The report is organized according to the following sections:

Section 1 – Introduction. This section provides background information to include the purpose of the RPI Technical Report for the Future East Garrison MRA, the location of ESCA property designated for future residential reuse, supporting documentation, a summary of the ESCA RQA Pilot Study and Implementation Study, and ESCA RQA Process findings.

Section 2 – Site Background. This section provides a description of the Future East Garrison MRA and the Residential Protocol areas, summary of previous munitions response actions, assessment of the quality and effectiveness of the munitions response actions, determination of BADT, and a conceptual site model (CSM) for the Future East Garrison MRA designated future residential reuse area.

Section 3 – Residential Protocol Implementation. This section provides descriptions of the field activities completed during MEC remedial investigations conducted in the designated residential reuse area.

Section 4 – Residential Protocol Implementation Results and Evaluation. This section presents the results of the Army's removal actions and FORA's MEC remedial investigation field activities, request for variance from the Residential Protocol, and summarizes the initial evaluation for the Future East Garrison MRA designated future residential reuse area.

Section 5 – DTSC Residential Protocol Additional Verification Variance Request. This section presents the technical basis for identifying the requested variance areas as acceptable for residential reuse without additional verification..

Section 6 – Residential Protocol Findings and Conclusions. This section presents the supporting rationale for the recommendation of the Future East Garrison MRA designated future residential reuse portion as acceptable for residential reuse with appropriate institutional controls.

Section 7 – DTSC CRUP Modification Request. This section presents the request for modification to the CRUP for the Future East Garrison MRA to remove the residential use restriction from the designated future residential reuse area.

Section 8 – References. This section presents references for documents cited in this report.

Tables and figures as referenced in the sections are numbered to correspond with the section in which they appear.

2.0 SITE BACKGROUND

The Future East Garrison MRA is located in the northeastern portion of the former Fort Ord (Figure 1-1), and is wholly contained within the jurisdictional boundaries of Monterey County. The Future East Garrison MRA encompasses approximately 252 acres and fully contains United States Army Corps of Engineers (USACE) property transfer parcels E11b.8, L20.19.1.1, E11b.7.1.1 and E11b.6.1 (Figure 2-1).

The Future East Garrison MRA contains approximately 57 acres designated for future residential reuse, wholly contained within USACE property transfer parcel E11b.8. Approximately 16.8 acres have been designated for future development (non-residential) reuse and approximately 177.7 acres have been designated for habitat reserve. Figure 2-1 shows the locations of the parcels and designated future residential reuse area.

Areas not designated for future residential reuse (e.g., habitat reserve, boarder land interface buffer, roadways) were not required to be evaluated under the DTSC Residential Protocol as these areas are designated for non-residential reuse. Detailed information on the geology, vegetation, surface water, and groundwater of the Future East Garrison MRA are presented in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b).

The documented historical military use of the Future East Garrison MRA designated future residential reuse area was for rifle grenade training and munitions demolition (Figure 2-2). Known and suspected training site locations have been identified for the Future East Garrison MRA (USACE 1997 and Parsons 2006). Known training sites include the following:

- Rifle grenade training in MRS-42 and MRS-42 EXP
- Demolition area in MRS-23, MRS-42 and MRS-42 EXP
- Hand grenade training in MRS-11
- Demolition training area in MRS-11
- Engineer training area in MRS-23
- Field expedient area in MRS-23
- Mechanic training area in MRS-23

The boundaries of the MRSs are shown on Figure 2-2. Portions of MRS-42 and MRS-42 EXP are located within the designated residential reuse area.

2.1 Description of Implementation Area

The Future East Garrison MRA Residential Protocol area (i.e., the designated future residential reuse area) is approximately 57 acres of land in the central portion of the MRA (Figure 2-1) and is wholly contained within the boundaries of USACE property transfer parcels E11b.8.1 (Appendix E). A portion of Parcel E11b.8 contains the former Ammunition Supply Point (ASP). The Future East Garrison MRA designated residential reuse area includes all or portions of 23 existing buildings and structures, to include the earth covered bunkers, related to the former ASP (Figure 2-1). The MRA was serviced by water, a septic

system, electrical, and telephone utilities primarily related to the ASP prior to base closure. The septic system was abandoned in place, but the utility line remains in place. Electrical and telephone utilities are also present, but service is not active. Utility lines can be found running along Barloy Canyon Road and it is unknown if they are active.

2.2 Summary of MEC Removals

Munitions response actions were performed by the Army and FORA in the Future East Garrison MRA designated future residential reuse area. The munitions response actions are shown on Figure 2-3 and include:

- Four (4)-foot removal action of 45-acre portion of MRS- 42 / MRS-42 EXP from February 1998 to February 2000 (USA 2001b)
- FORA remedial investigation of the designated residential reuse area, including MRS-42/MRS-42 EXP. Remedial investigation included DGM survey depth of detection in suitable areas and areas where analog to depth of detection activities recovered evidence of 37 millimeter (mm) projectiles and hand grenades. Investigation using analog instruments to depth of detection was conducted for areas not suitable for DGM (e.g., near improved roads, existing buildings, structures, along fences, and in steep terrain), and isolated areas containing a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation (ESCA RP Team 2016).

Improved roads (i.e., consisting of asphalt pavement) and cultural features, such as structures; to include the earth covered bunkers, fences and utilities, within the Future East Garrison MRA were not required to be removed per the Group 4 RI/FS Work Plan (ESCA RP Team 2010). Locations associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities using construction support.

Table 2-1 and Figure 2-4 present the MEC and MD recovered from the Future East Garrison MRA designated residential reuse area during the Army's removal actions and FORA's MEC remedial investigation. This report presents the MEC and MD recovered in the Future East Garrison MRA designated residential reuse area as listed in the Army's Military Munitions Response Program (MMRP) database and from FORA's MEC remedial investigation (ESCA RP Team 2016). The MMRP database, and the data collected by FORA, provides records of types of munitions found, location and depths of munitions found, and the related hazards codes (hazard codes 1, 2, and 3). For the purposes of this evaluation, munitions that were not assigned hazard code in the MMRP database have been conservatively assigned hazard codes based on professional judgment. The majority of the items recovered in the Future East Garrison MRA designated residential reuse area were related to rifle grenade training and troop training and maneuvers. The types of munitions recovered during the munitions response actions conducted at the Future East Garrison MRA designated future residential reuse areas and the evaluation of the munitions are discussed in the following sections.

2.2.1 Pre-WWII Training

Pre-WWII munitions training occurred within the Future East Garrison MRA before the known training configuration (Figure 2-2). Documentation of pre-World War II (WWII) training activities at the former Fort Ord is limited. Cavalry and artillery troops stationed at the Presidio of Monterey, along with infantry troops stationed at the Presidio of San Francisco, reportedly conducted training activities in the vicinity of the Future East Garrison MRA, although the exact location is not known. Pre-WWII-era military munitions were removed during the Army's removal actions and FORA's MEC remedial investigation within the Future East Garrison MRA. The subsections below present a summary of the pre-WWII training related MEC and MD items recovered in the Future East Garrison MRA.

37mm Projectiles

Pre-WWII 37mm projectile related MEC and MD were recovered from the Future East Garrison MRA designated residential reuse area (Figure 2-5). These items included:

- Projectile, 37mm, model unknown and high explosive (HE) model unknown (50 MD).
- Projectile, 37mm, low explosive (LE) MKI and model unknown (3 MEC and 20 MD).

MEC and MD related to the pre-WWII 37mm projectile were also recovered in the remaining portions of the Future East Garrison MRA with the majority of items recovered in the southeastern and western portions of the MRA (Appendix F, Plate F1).

3-inch Stokes Mortars

Minimal pre-WWII 3-inch Stokes mortar related MD was recovered from the Future East Garrison MRA designated residential reuse areas (Figure 2-5). These items included:

- Practice 3-inch Stokes mortar (1 MEC) and associated MKVI point detonating trench mortar fuze (1 MD).

MEC and MD related to the pre-WWII 3-inch Stokes mortar were also recovered in the remaining portions of the Future East Garrison MRA with the majority of items recovered in the eastern portion of the MRA (Appendix F, Plate F1).

2.2.2 Rifle Grenade Training

A review of historical records and previous munitions response actions indicated that the Future East Garrison MRA was used for rifle grenade training (USA 2001a and ESCA RP Team 2017b). M1 grenade projection adapters were also recovered in the Future East Garrison MRA. The M1 grenade projection adaptor is used to adapt MK II fragmentation hand grenades to be used like a rifle grenade. Training operations would have included the use of rifle grenades and MK II fragmentation hand grenades. The subsections below present a summary of the rifle grenades and hand grenades associated with rifle grenade training MEC and MD recovered in the Future East Garrison MRA.

Practice Rifle Grenades

Practice rifle grenade MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-6). These items included:

- MK11 series practice anti-tank (AT) and model unknown practice rifle grenades (42 MD), and a grenade projection adapter (1 MD).

Minimal practice rifle grenade MD was recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F2).

HE Rifle Grenades

M9 series AT and model unknown rifle grenade MEC and MD were recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-6). These items included:

- M9 series AT and model unknown rifle grenades (62 MEC and 59 MD).

Minimal M9 series AT and model unknown rifle grenade MEC and MD were recovered in the remaining portions of the Future East Garrison MRA, with the majority of the items being recovered in the central portion of the designated residential reuse area and the southern portions of the MRA (Appendix F, Plate F2).

Fragmentation Hand Grenades

Fragmentation hand grenade MD associated with rifle grenade training were recovered from the northern portion of the Future East Garrison MRA designated future residential reuse area (Figures 2-7 and 2-8). These items included:

- MK II fragmentation and unknown MK II hand grenades (243 MD).
- Fragmentation model unknown and model unknown hand grenades (28 MD).
- M10 and M206 series, and model unknown hand grenade fuzes (74 MD).
- Safety lever model unknown hand grenade (1 MD).

Minimal fragmentation hand grenade MD associated with rifle grenade training were recovered in the remaining portions of the Future East Garrison MRA, with the majority of the items being recovered in the central portion of the designated residential reuse area, (Appendix F, Plate F3).

2.2.3 Hand Grenade Training

A review of historical records and the Army's previous removal actions and FORA's remedial investigation indicated that the southern portion of the Future East Garrison MRA was used for hand grenade training (MRS-11; USA 2001a and ESCA RP Team 2016). The subsections below present a summary of the hand grenade MEC and MD associated with the hand grenade training recovered in the Future East Garrison MRA.

Practice Hand Grenades

Minimal practice hand grenade and related fuze MEC and MD associated with hand grenade training was recovered in the Future East Garrison MRA designated residential reuse area (Figures 2-8 and 2-9). These items included:

- MK II and M69 practice hand grenades (1 MEC and 13 MD).
- M205 series, M228 and one item recorded as an M2 (exact 200 series model unknown) practice hand grenade fuzes (183 MEC [recovered at same location] and 24 MD).

Practice hand grenade and related fuze MEC and MD associated with hand grenade training were recovered in the remaining portions of the Future East Garrison MRA, with the majority of the items being recovered in the southern portion of the MRA (Appendix F, Plates F4 and F5, respectively).

Fragmentation Hand Grenades

Fragmentation hand grenade MD associated with hand grenade training were recovered from the southern portion of the Future East Garrison MRA designated residential reuse area (Figures 2-7 and 2-8). These items included:

- MK II fragmentation and unknown MK II hand grenades (14 MD) and model unknown hand grenades (7 MD).

Fragmentation hand grenade MEC and MD associated with hand grenade training were recovered in the remaining portions of the Future East Garrison MRA, with the majority of the items being recovered in the southern portion of the MRA (MRS-11; Appendix F, Plate F3).

2.2.4 Troop Training and Maneuvers

No specific troop training and maneuver areas are identified within the Future East Garrison MRA (USACE 1997). However, based on the number of items recovered, to include illumination and smoke-producing signals, simulators and practice mine and booby trap items, it appears that troop training and maneuvers may have occurred in portions of the Future East Garrison MRA. Training would have included realistic combat training tactics, and troop training and maneuvers. A training and maneuver area may have included using a site for squad patrols. Infantry platoons and squads conducted three types of patrols: reconnaissance, combat, and tracking (Army 1992). Each patrol included specific objectives using infantry troops, sometimes with engineer support, to gather information and conduct simulated combat operations. Combat patrols would include the use of blank small arms ammunition (SAA), and possibly pyrotechnics and smoke producing items (e.g., signals, flares, and smoke grenades). Training operations would have included the use of pyrotechnics (illumination items and smoke-producing items [e.g., signals, smoke projectiles, smoke hand grenades and smoke rifle grenades]), simulators and practice mines and booby traps. The subsections below present a summary of the training maneuver MEC and MD related items recovered in the Future East Garrison MRA.

Pyrotechnics

Pyrotechnic MD was recovered in the Future East Garrison MRA designated future residential reuse area (Figure 2-10). These items included the following:

- **Signals** - M19 series rifle parachute ground illumination signals (2 MD), M18A1 white star cluster ground illumination signal (1 MD), M20A1 ground signal (1 MD), M17 series rifle parachute ground signal (1 MD) and M125 series ground illumination signals (1 MEC and 9 MD).
- **Projectiles** - M301 series and model unknown illumination 81mm mortar projectiles (3 MD) and a model unknown smoke canister 155mm projectile (1 MD).
- **Rifle Grenades** - M22 series smoke rifle grenades (6 MD) and model unknown smoke rifle grenade (1 MD).
- **Hand Grenades** - MKI illumination hand grenades (2 MD), AN-M8 series hexachloroethane (HC) smoke hand grenade (1 MD), model unknown smoke hand grenade (1 MD) and M206 series hand grenade fuze (1 MD).

Pyrotechnic-related MEC and MD were recovered throughout the remaining portions of the Future East Garrison MRA (Appendix F, Plate F6).

Simulators

Simulator MEC and MD were recovered in the Future East Garrison MRA designated residential reuse area (Figure 2-10). These items included the following:

- M74 series airburst projectile simulators (9 MD) and an M22 rocket and missile guided AT launching simulator (1 MEC).

Minimal simulator related MD was recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F7).

Practice Mines and Booby Traps

Practice mines and items related to booby traps were recovered in the Future East Garrison MRA designated future residential reuse area (Figure 2-10). These items included the following:

- M1 practice AT mine activators (3 MD), a model unknown anti-personnel practice mine (1 MD), a M605 combination mine fuze (1 MD) and M117 flash boobytrap explosive simulator (60 MEC [recovered at same location]).

Minimal practice mines and booby trap related MEC and MD were recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F7).

2.2.5 Miscellaneous

A variety of miscellaneous MEC and MD were recovered during the Army's removal actions and FORA's remedial investigation conducted in the Future East Garrison MRA. The items recovered do not appear to indicate the use of the items or indicate that there were targets or impact areas for these items in the designated residential reuse area. More likely, the items were the result of adjacent area training activities or are associated with the historical demolition operations/training activities conducted in the Future East Garrison MRA. The subsections below present a summary of the miscellaneous MEC and MD items recovered in the Future East Garrison MRA.

2.2.5.1 Miscellaneous Projectiles

No specific projectile training areas or target areas have been identified for the Future East Garrison MRA; however, based on the Army's previous removal actions and FORA's remedial investigation data, projectiles were recovered in the Future East Garrison MRA. Demolition operations were conducted in the Future East Garrison MRA. Miscellaneous projectile MD recovered during previous munitions response actions could be associated with these activities. The subsections below present a summary on the projectile MD recovered in the Future East Garrison MRA.

37mm Projectile

Minimal 37mm projectile related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-11). These items include the following:

- M51 series and model unknown armor piercing tracer 37mm projectiles (4 MD).

Limited MD related to the 37mm projectile was recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F8).

155mm Projectile

Minimal 155mm projectile related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-11). These items included the following:

- Projectile, 155mm, model unknown (2 MD).

No additional MEC or MD related to the 155mm projectile was recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F8).

Fuzes

Minimal projectile fuze related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-11). These items included the following:

- Model unknown projectile fuze (2 MD).

Minimal projectile fuze related MD items were recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F8).

20mm Projectile

Projectile 20mm related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-11). These items included the following:

- Model unknown HE and model unknown 20mm projectile (15 MD) and M204 target practice 20mm projectile (1 MD).

One additional 20mm projectile cartridge case related MD item was recovered in the adjacent habitat reserve area, Parcel E11b.6.1 (Appendix F, Plate F8).

40mm Projectile

Minimal 40mm projectile related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-11). These items included the following:

- M385 and model unknown practice 40mm projectile (2 MD), model unknown 40mm projectile (5 MD), a M781 practice 40mm cartridge (projectile portion only; 1 MD), a M781 practice 40mm cartridge case (1 MD) and a 40mm cartridge case (projectile removed/case intact; 1 MD).

Limited 40mm projectile related MD items were recovered in the remaining portions of the Future East Garrison MRA (Appendix E, Plate F8).

22mm Subcaliber Projectile

One 22mm subcaliber practice projectile MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-11). No additional 22mm projectile related MEC or MD were recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F8).

14.5mm Subcaliber Projectile

Minimal 14.5mm subcaliber projectile related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-11). These items included the following:

- M181 series practice subcaliber 14.5mm projectiles (2 MD).

No additional 14.5mm subcaliber projectile related MEC or MD were recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F8).

Projectile Fragments

Projectile fragment MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figures 2-11 and 2-12). These items included the following:

- Model unknown HE projectile fragments (4 MD) and projectile model unknown fragments (66 MD).

Projectile fragments, model unknown MD was also recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F11).

2.2.5.2 Miscellaneous Rockets

No specific rocket training areas have been identified for the Future East Garrison MRA; however, based on the Army's previous removal actions and FORA's remedial investigation data, rockets were recovered in the Future East Garrison MRA. Demolition operations were conducted within the Future East Garrison MRA. Miscellaneous rocket MD recovered during previous munition response actions could be associated with these activities. The subsections below present a summary of the miscellaneous rocket MD recovered in the Future East Garrison MRA.

2.36-inch Rocket

Minimal 2.36-inch rocket related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-13). These items included the following:

- M7 practice 2.36-inch rocket and rocket motor (5 MD) and a 2.36-inch rocket motor (1 MD).

Limited MD related to the 2.36-inch rocket were recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F9).

2.75-inch Rocket

Minimal 2.75-inch rocket related MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-13). These items included the following:

- Model unknown 2.75-inch rockets and rocket motors (4 MD).

One additional 2.75-inch rocket related MD item was recovered in the adjacent habitat reserve area, Parcel E11b.7.1.1 (Appendix E, Plate F9).

66mm HE Anti-tank Rocket

One M72 series high explosive anti-tank (HEAT) 66mm rocket MD item was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-12). No additional 66mm related MEC or MD items were recovered in the remaining portions of the Future East Garrison MRA (Appendix E, Plate F9).

Model Unknown Rocket

Minimal model unknown rocket MD was recovered from the Future East Garrison MRA designated future residential reuse area (Figure 2-13). These items included the following:

- Model unknown AT and model unknown rockets (8 MD).

No additional model unknown rocket MD items were recovered in the remaining portions of the Future East Garrison MRA (Appendix E, Plate F9).

2.2.5.3 Miscellaneous Mortars

A possible Stokes mortar range was identified for the Future East Garrison MRA in Parcel E11b.7.1.1. No Mortar MEC or MD was recovered in the Future East Garrison MRA designated residential reuse area during the Army's previous removal action or FORA's MEC remedial investigation. (Appendix F, Plate F10).

2.2.5.4 Miscellaneous Unknown Fragments

Unknown fragments were recovered in the Future East Garrison MRA. Demolition operations were conducted in the Future East Garrison MRA. Miscellaneous unknown fragments recovered during previous munitions response actions could be associated with these activities.

Unknown fragments were recovered in the Future East Garrison MRA designated future residential reuse area (Figure 2-12). These items include the following:

- Unknown fragments (99 MD).

Miscellaneous unknown fragment MD items were recovered in the remaining portions of the Future East Garrison MRA (Appendix F, Plate F11).

2.3 Quality and Effectiveness of MEC Removal Actions

This section provides a qualitative assessment of the munitions response actions to determine the overall quality of the activities conducted within the area. The assessment focused on the effectiveness of the Army's removal actions and FORA's MEC remedial investigation, defensibility of the data, and identifying the technical challenges. The assessment included a review of the methodologies, detection technology used, documentation, data quality, and levels of quality assurance/quality control (QA/QC) prescribed and implemented. The main objective of the removal actions conducted by the Army and the MEC remedial investigation conducted by FORA was to reduce the threat to human health (public safety) posed by the potential presence of MEC for the Future East Garrison MRA.

Documentation was reviewed for the types of geophysical survey instruments used during the munitions response actions and the daily QA/QC procedures used to confirm instrument reliability. The geophysical surveys conducted during the Army's 4-foot removal actions were completed using the Schonstedt Model GA-52/Cx analog magnetometers. The 4-foot removal action was designed to address MEC up to depths of four feet bgs; however, all anomalies (i.e. ferromagnetic material), even those deeper than four feet bgs, were investigated with all detected MEC encountered removed, including items detected deeper than 4-foot bgs. The geophysical surveys conducted during FORA's MEC remedial investigation to the depth of detection were completed using the EM61-MK2 towed array platform ("the FORA ESCA Sled), the EM61-MK2 hand cart (with lowered coils, similar to the FORA ESCA Sled) and Schonstedt Model GA-52Cx analog magnetometers. FORA's MEC remedial investigation to the depth of detection was designed to address MEC to the maximum depth below the ground surface at which an anomaly can be reliably detected at a site with a specific geophysical survey instrument. After removing the source of each

anomaly, the UXO Technicians rechecked the target location, and within at least a 3-foot radius. This procedure verified that anomalies potentially representing MEC within the target location and within the search radius had been removed. The instruments used were tested daily and represented the best available detection technology at the time. The equipment evaluation conducted during the implementation of the RQA process for the Future East Garrison MRA indicated that these instruments were effective at detecting the types of munitions expected at the Future East Garrison MRA. The following bullet points provide an evaluation of the quality of the previous munitions response actions conducted by the Army and FORA at the Future East Garrison MRA designated residential reuse area:

- Removal actions conducted by USA were conducted according to the work plan and the field QA/QC resulted in no failures. Review of available documentation indicated that anomalies detected were investigated and military munitions identified; MEC and MD were removed as required by the contractor work plan. USA's After Action Report recommended deed restrictions on the bunkers (Buildings 760 through 769) due to the unknown origin of the soil covering the bunkers, the use of reinforced concrete in construction, and the inability to thoroughly investigate the soil (USA 2001b). In addition, per the contractor work plan cultural debris items were not removed unless requested by Department of Environmental and Natural Resources (DENR; CMS 1997 and USA 2000), however cultural debris is reported in USA's After Action Report as being removed from the site (USA 2001b).

- MEC remedial investigation conducted by the ESCA RP Team was conducted according to the work plan and the field QA/QC resulted in no failures in the designated future residential reuse area. Anomalies detected were investigated and military munitions identified; and MEC, MD and cultural debris were removed as required by the work plan.

    - Improved roads (i.e., consisting of asphalt pavement) and cultural features, such as structures, to include the earth covered bunkers, fences and utilities, within the Future East Garrison MRA were not required to be removed per the Group 4 RI/FS Work Plan (ESCA RP Team 2010). Locations associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities through the use of construction support.

The effectiveness of the munitions response actions and response action records and data were evaluated under the ESCA RQA Level 1 Initial Evaluation process (Appendix B). The designated future residential reuse area is further evaluated in Section 4.0 under the Residential Protocol. The item-by-item evaluation of the data confirmed the results of the previous Army MEC removal actions and FORA's MEC remedial investigation, and successfully addressed concerns and uncertainties regarding residual MEC risks (Section 4.0).

2.4 Removal Action Best Available Detection Technology Determination

The Future East Garrison MRA munitions response actions were performed in accordance with the appropriate work plans using BADT and approved methods for use at the time. Industry standard QA/QC was conducted during the Future East Garrison MRA munitions

response actions. The data collected was appropriate for the types of munitions used and the site conditions at the MRA.

The Army and FORA used the Schonstedt Model GA-52Cx magnetometer during the munitions response actions. In addition to the Schonstedt Model GA-52Cx, FORA utilized the EM61-MK2 towed array platform ("the FORA ESCA Sled") and the EM61-MK2 hand cart (with lowered coils similar to the FORA ESCA Sled). Limitations of the EM61-MK2 detectors are that power lines cause interference and high noise levels in the instrument.

The geophysical surveys conducted during the Army's removal actions and FORA's MEC remedial investigation were completed using the Schonstedt Model GA-52Cx magnetometers. The equipment evaluation conducted during the remedial investigation indicated that these instruments are capable of detecting the types of munitions expected (i.e., munitions of concern) at the Future East Garrison MRA (ESCA RP Team 2017b). Based upon the results of the Ordnance Detection and Discrimination Study (ODDS; Parsons 2002), limitations of the Schonstedt Models GA-52Cx magnetometer survey included:

- Schonstedt magnetometers are subject to interference from asphalt pavement. The former ASP in the Future East Garrison MRA designated future residential reuse area included paved areas. Although this area was included in the munitions response action activities, the presence of the asphalt in this area may have interfered with the effectiveness of the removal actions and remedial investigation within this area.
- The effectiveness of a Schonstedt survey depends on the skill of the instrument operator, particularly the thoroughness of their coverage when swinging the instrument within the survey lane. Unlike surveys with digital instruments, where positioning data are also obtained, there is no digitally documented verification that the Schonstedt operator achieved complete coverage during the survey. Therefore, the QA/QC processes are relied upon to verify that the Schonstedt operator achieved complete survey coverage within the survey lane. In addition, instrument gain (sensitivity) and volume settings will also affect the ability of the operator to recognize a response from a buried metal object. Documentation of instrument setting was provided in the Army's after-action report and FORA's Future East Garrison MRA TIP (USA 2001b and ESCA RP Team 2016a, respectively).
- The detection capability of the Schonstedt magnetometers is greater for larger, shallowly buried items and decreases as items are more deeply buried and smaller in size.

Despite these limitations, use of the Schonstedt at the Future East Garrison MRA was considered effective for the following reasons:

- After removing the source of each of the anomalies, the UXO technicians rechecked the location and were often able to extend the Schonstedt below ground surface following excavation of an item. This procedure increased the likelihood that deeper items could be detected in these locations.
- The majority of the MEC items recovered were expected for the area; based on review of the historical documentation, and items recovered during FORA's MEC remedial investigation, the items recovered were consistent with documented historical use and the items recovered during the Army's removal actions.

- Unexpended predominantly non-ferrous MEC, such as the grenade fuze, in addition to being non-penetrating, are expected to be shallow and contain small ferrous components that increase the likelihood of detection with the Schonstedt magnetometers. Expended items may contain fewer ferrous components, making the items more difficult to detect, but are no longer hazardous.
- Documented QA/QC procedures involved equipment functional checks and independent resurveying of portions of each grid, providing assurance that the Future East Garrison MRA removal actions and remedial investigation were performed in a thorough and appropriate manner.
- DGM survey and target investigation was conducted over approximately 76 percent (43.8 of approximately 57 acres) of the designated future residential reuse area. In addition to providing DGM verification of the Future East Garrison MRA designated residential reuse area, the survey provides significant verification of the quality and effectiveness of the previous removal actions.

2.5 Military Munitions Conceptual Site Model

This section summarizes the military munitions conceptual site model (CSM) for the MRA. It is based on historical records and results of MEC removal actions and remedial investigation. The Future East Garrison MRA CSM is presented in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b).

The results of the data evaluation were used to update the CSM previously presented in the SEDR (ESCA RP Team 2008b). In general, the original conclusion presented in the SEDR that the Future East Garrison MRA was used as a weapons and troop training area is consistent with the data reviewed. A review of the historical training maps and results of the munitions response actions conducted indicates that in addition to troop training and maneuvers, the MRA was used for rifle grenade training, hand grenade training, engineering and demolition operations/training and pre-WWII training (ESCA RP Team 2017b).

Initial use of the Future East Garrison MRA began in approximately 1917 when the U.S. government purchased more than 15,000 acres of land and designated it as an artillery range. The Future East Garrison MRA includes the former ASP located within the boundaries of the designated future residential reuse area (Figure 2-1). The former ASP was recently used as a staging area in support of Army MEC removal action activities and FORA's MEC remedial investigation activities.

An evaluation of historical records, the Army's previous removal actions and FORA's MEC remedial investigation suggests that the Future East Garrison MRA was used for the following military training:

- **Pre-WWII Training –** Pre-WWII munitions training occurred within the Future East Garrison MRA before the known training configuration. Documentation of pre-WWII training activities at the former Fort Ord is limited. No training maps were available from this time period. Based on the distribution of the recovered military munitions, pre-WWII training occurred predominantly with the eastern habitat reserve portion of the Future East Garrison MRA. There is limited evidence of pre-WWII-era munitions in the

designated residential reuse portion of the Future East Garrison MRA; it appears that the training occurred over a short period of time. Pre-WWII training munitions confirmed to have been recovered within the designated future residential reuse area include 37mm projectiles, 3-inch Stokes mortars and associated fuzes (Figure 2-5). Based on the limited number of pre-WWII-era munitions recovered, it is unlikely that 1) pre-WWII-era munitions training occurred or that there was a target or an impact area in the Future East Garrison MRA designated future residential reuse area and 2) additional pre-WWII era munitions would be present.

- **Rifle Grenade Training –** Rifle grenade training occurred within the central portion of Future East Garrison MRA (MRS-42). M1 grenade projection adaptors were recovered in the Future East Garrison MRA. The M1 grenade projection adapter is used to adapt a MK II fragmentation hand grenade to be used like a rifle grenade. Rifle grenade training would have included the use of rifle grenades and fragmentation hand grenades. Numerous rifle grenades and fragmentation hand grenades associated with rifle grenade training (MEC and MD) were recovered in the central portion of the Future East Garrison MRA designated future residential reuse area (Figures 2-6, 2-7 and 2-8).
- **Hand Grenade Training –** Hand grenade training occurred within the southern portion of the Future East Garrison MRA (MRS-11). Training operations would have included the use of hand grenades. Minimal practice and fragmentation hand grenades (MEC and MD) associated with hand grenade training were recovered in the Future East Garrison MRA designated future residential reuse area (Figure 2-8 and 2-9).
- **Troop training and maneuvers –** A training maneuver area may have included squad patrols. Infantry platoons and squads conducted three types of patrols: reconnaissance, combat, and tracking (Army 1992). Each patrol included specific objectives using infantry troops (sometimes with engineer support) to gather information and conduct simulated combat operations. Combat patrols would include the use of blank SAA, and possibly pyrotechnics and smoke-producing items (e.g., signals, smoke projectiles, smoke hand grenades and smoke rifle grenades). Numerous pyrotechnic items including simulators, and illumination and smoke producing signals (MEC and MD) were recovered in the Future East Garrison MRA designated future residential reuse area (Figure 2-10).

3.0 RESIDENTIAL PROTOCOL IMPLEMENTATION

This section evaluates the field activities conducted during FORA's Future East Garrison MRA MEC remedial investigation and the implementation of the ESCA RQA Process. An initial evaluation (i.e., RQA Level 1) was completed for the Future East Garrison MRA designated residential reuse area (Figure 1-2). Based on the results of the initial evaluation, the Future East Garrison MRA designated future residential reuse area was recommended as acceptable for residential reuse with appropriate institutional controls, such as the local Digging and Excavation on the Former Fort Ord Ordinance, awareness training, construction support and disclosures, as summarized below and documented in the Level 1 Initial Evaluation Memorandum for the Future East Garrison MRA (Appendix B).

Fieldwork activities were conducted by FORA during MEC remedial investigation activities to demonstrate successful alternative application of the additional clearance protocol requirements of the DTSC Residential Protocol and are reported in the Final Future East Garrison MRA TIP (ESCA RP Team 2016).

The basic approach to field activities and technical operations conducted during FORA's MEC remedial investigation are summarized below and shown on Figure 3-1:

- Site preparation and vegetation removal activities
- Analog-Assisted Near-Surface Investigation – conducted to facilitate DGM surveys and target investigation where suitable.
- DGM Survey and Target Investigation – conducted in areas suitable for DGM survey and areas where analog to depth of detection activities recovered evidence of 37mm projectiles and hand grenades.
- Line and Fiducial Position System DGM Survey and Target Investigation – conducted in woodland vegetation areas where there was a lack of real-time kinematic (RTK) signal and analog to depth of detection investigations recovered evidence of 37mm projectiles and hand grenades.
- Analog Survey To Depth of Detection Investigation – conducted in areas not suitable for DGM surveys (e.g., near improved roads, existing buildings, structures, along fences, and in steep terrain), and isolated areas containing a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation.
- Soil Sifting Operations – conducted in two isolated areas (referred to as "polygons") with a high density of anomalies were scraped and sifted.
- Verification DGM Survey and Target Investigation – conducted for areas where analog to-depth of detection surveys were conducted due to a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation.
- QA/QC Activities – activities included daily instrument checks, quality control (QC) of DGM and analog areas, QC of sifting operation, implementation of seeding program, and Third Party QA review and reporting conducted by a FORA independent contractor.

3.1 Geophysical Detection Equipment

The Future East Garrison MRA initial DGM survey was conducted using BADT in accordance with the Group 4 RI/FS Work Plan (ESCA RP Team 2010). DGM instruments were used to complete the Future East Garrison MRA designated residential reuse area MEC remedial investigation.

3.1.1 Multi-Coil EM61-MK2 Towed Array Platform

A specially configured multi-coil EM61-MK2 towed-array platform, the FORA ESCA Sled, was designed, tested, and used during MEC remedial investigations and removal actions on ESCA property at the former Fort Ord. The FORA ESCA Sled improves the capability for meeting the project scope and data quality objectives (DQOs) in the Final Group 4 RI/FS Work Plan (ESCA RP Team 2010). A photograph of the FORA ESCA Sled is shown in Photograph 3-1.

Photograph 3-1 – The FORA ESCA Sled

Features of the FORA ESCA Sled include the following:

- Coils mounted with the long axis along the direction of travel, thereby increasing the power density introduced to the ground for the same area of coverage (e.g., three coils for an area 1.5 meters wide versus three coils for an area over 3 meters wide).
- Coils were configured to a (lower) height of approximately 7.9 inches (20 centimeters [cm]) above ground surface.
- The platform was a heavy plastic sled made of high density polyethylene to minimize coil rocking due to surface irregularity (rough terrain).
- Sled had a hinge on the tow bar to reduce lifting of the EM61-MK2 sensors due to terrain differences between the sled and tow vehicle.

- Coils were carried in a reconfigurable tray so total sensor width and height could be adjusted for terrain and the number of coils available; however, height remained consistent for the Future East Garrison MRA MEC remedial investigation.

QC function checks were performed following the instrument operating manuals and standard industry practices. The EM61-MK2 sensors on the FORA ESCA Sled were set to record and store data in a field laptop computer at 10 readings per second (10 Hertz). The system logging software cannot null the EM61-MK2 sensors; therefore, the values provided for the QC function checks are presented as raw data for the FORA ESCA Sled.

A Trimble RTK Differential Global Positioning System (DGPS) was utilized to position the data collected during the EM61-MK2 surveys to cm accuracy. The Global Positioning System (GPS) antenna was mounted over the center of the FORA ESCA Sled sensors and connected to the logging device. This receiver captured real-time differential corrections from a fixed local base station and output a National Marine Electronics Association GPS Fixed Data message directly into the data logger at 1-second intervals.

3.1.2 EM61-MK2 Cart

The cart was operated exclusively with only the bottom coil. The transmitter on the bottom coil generated a pulsed magnetic field that induced eddy currents in conductive objects within the subsurface. The eddy currents are proportional to the conductive nature of the material below the instrument. When conductive objects are present below the instrument, the amplitude and decay time of the induced eddy currents vary in response to the size, mass, and orientation of the objects. The bottom receiver coil measured the amplitude of these eddy currents at 216-, 366-, 660-, and 1,266-microsecond intervals (time gates) during the decay period. Data were collected from the bottom coil in the standard four-time-gate mode.

The cart was operated using the line and fiducial positing system as discussed in Section 3.2.3 and RTK as described in Section 3.2.1. The operating height of the manually towed single-array EM61-MK2 cart was 7.9 inches above ground surface.

Photograph 3-2 – EM61-MK2 Cart

3.1.3 Line and Fiducial Equipment

Surveyor's tapes (or graduated static ropes) were laid out in east-west or north-south directions as the terrain allowed. Range markers were then placed along the line to be surveyed and provided the geophysical operator with a navigation aid to traverse the line with the EM61-MK2 cart. Fiducial data markers were inserted manually into the ground by the operator at 10-foot intervals. These markers were used to accurately locate each data measurement point during the post-processing stages. The geodetic coordinates of the grid corners were used to geo-reference the geophysical data after data collection.

The information recorded on field forms and fiducial marks were used to correct the geophysical data to either compress or expand the recorded measurement locations for each line so that they covered the actual distance traveled. This operation was required to compensate for variations in the terrain along the survey line, or to compensate for the walking speed of the operator. The survey data were then rotated and translated from the local coordinate system in which they were collected (where the southwestern corner of the grid surveyed was assigned a coordinate of 0E, 0N) to the North American Datum 83 California State Plane U.S. survey feet coordinate system.

3.2 Geophysical Test Plot

On January 15, 2009, prior to beginning the initial DGM surveys for the Future East Garrison MRA, the FORA ESCA Sled instrumentation and the data collection processes were demonstrated to EPA and DTSC. The demonstration was conducted at a pre-established geophysical test plot (GTP) located in the northern portion of MRS-15SEA.2 within the Seaside MRA. The GTP location, identified as Test Plot 1, is described in the Final Geophysical Test Plot Report dated June 5, 2008 (ESCA RP Team 2008a). The Final Geophysical Test Plot Report evaluated the standard wheeled cart at two seeded test areas (Test Plot 1 and Test Plot 2) in March 2008. The FORA ESCA Sled was evaluated at Test Plot 1 to facilitate comparison between the standard wheeled cart configuration and the FORA ESCA Sled prior to initiation of initial DGM surveys in the Future East Garrison MRA, which is summarized in a program memorandum provided in Appendix C.

In addition to the GTP demonstration at Test Plot 1, a second demonstration of the FORA ESCA Sled was conducted over a test strip containing two inert 37mm projectiles and three 1- by 4-inch hollow steel pipe nipples designed to represent 37mm projectiles (referred to as proposed industry standard objects [ISOs]), which is also summarized in the program memorandum provided in Appendix C. The five items were buried within the test strip at approximately 18 inches below ground surface (bgs) and were oriented in the least favorable orientation for instrument detection, which is horizontal with the long axis perpendicular to the FORA ESCA Sled's direction of travel. The items were buried approximately 20 feet apart in a straight line. Table 3-1 presents the detection depths with the FORA ESCA Sled and analog survey equipment for intact munitions items recovered in the Future East Garrison MRA designated residential reuse area.

The GTP demonstrations conducted to support DGM surveys are summarized as follows:

- Positioning of the EM61-MK2 coils at approximately 7.9 inches (20 cm) above ground surface on the FORA ESCA Sled is optimal for use during DGM surveys
- The system is validated by successfully achieving the MEC detection metric
- The target selection thresholds meet or exceed the Final Group 1 RI/FS Work Plan objective of detecting a 37mm projectile at 12 inches bgs (ESCA RP Team 2008c)
- Results of surveys at Test Plot 1 and the test strip provided information about the improved performance of the reconfigured array. In addition, QC seeding using proposed ISOs is appropriate for use to check sensor performance during production surveys. The concept of the physics-based approach is to capitalize on the known performance of geophysical sensors being used under an approved work plan and monitor for the entire mapping effort (the approach of incorporating test strips for daily use into the geophysical survey program is consistent with the Geophysical System Verification [GSV] approach).

Results of the GTP and test strip indicated that the lowered array coil with a 7.9 coil height exceeded the objective of detecting a 37mm projectile at 12 inches bgs (ESCA RP Team 2010) and meets the RQA Pilot Study objective of detecting a 37mm projectile at 18 inches bgs in designated residential reuse areas. The sensors were confirmed to perform in accordance with the physics base approach. A 20 millivolt (mV; sum channel) and a 40mV (sum channel) target selection thresholds were used for the designated residential area. The 40mV (sum channel) target selection threshold did not impact the ability of the sensor to detect MEC items of concern.

A physics-based GSV program was implemented for the Future East Garrison initial DGM survey and target investigation (Section 3.4.1.2).

3.3. Analog Detection Equipment

The Future East Garrison MEC remedial investigation analog investigation activities were conducted using the Schonstedt® GA-52/Cx handheld magnetometer and the White XLT® E Series handheld all-metals detector. Prior to operating an analog instrument, the analog operator conducted and documented the analog checkout procedure. The handheld magnetometers were used to conducted near-surface investigation prior to DGM survey activities, to investigate digital geophysical targets, and to conduct to-depth of detection investigations where required (i.e., areas that were not accessible by digital geophysical systems).

3.3.1 Schonstedt® GA-52/Cx

The Schonstedt® GA-52/Cx handheld magnetometer has been approved for use at the former Fort Ord as documented in the ODDS (Parsons 2002). Schonstedt® magnetometers are typically used to locate ferrous anomalies, and were used in conjunction with the Whites XLT® E Series all-metals detector to ensure that both ferrous (iron) and non-ferrous anomalies are capable of being detected.

Ferrous metal objects cause local variations in the Earth's magnetic field that can be detected by a magnetometer. The magnetometer is comprised of two fluxgate magnetometer sensors

that measure the local magnetic field. The magnetometer sensors are aligned opposing so that the magnetic field measured by one sensor is the negative of the magnetic field measured by the other. The locator then sums the output of the two sensors. By summing the two output signals, the detector cancels the field common to both sensors, such as the Earth's magnetic field, and outputs an audible signal with intensity that is relative to the local variations in the magnetic field caused by a ferrous object.

Schonstedt® magnetometer sweeps (i.e., "mag and dig") are particularly effective in areas where vegetation and terrain limit the use of larger digital systems.

3.3.2 Whites XLT® E Series

The Whites XLT® E Series handheld all-metals detector is also commonly used for geophysical investigations. Whites XLT® all-metals detectors are typically used to locate anomalies associated with buried objects composed of various types of metal, and were used in conjunction with the Schonstedt® GA-52/Cx handheld magnetometer to ensure that both ferrous and non-ferrous anomalies were capable of being detected.

The Whites XLT® all-metals detector is comprised of transmitting and receiving coils. Current moving through the transmitter coil creates an electromagnetic field that is transmitted into the ground. As the magnetic field pulses back and forth into the ground, it interacts with any conductive objects (e.g., metal) it encounters, causing the objects to generate weak magnetic fields of their own.

The receiver coil is completely shielded from the magnetic field generated by the transmitter coil. However, it is not shielded from magnetic fields coming from objects in the ground. When the receiver coil passes over a conductive object, it detects the magnetic field created by the object as a result of the signal from the transmitter coil. The receiving coil amplifies the field and sends it to sensors in the control box of the metal detector.

3.3.3 EM61-MK2 Hand Held

The EM61-MK2 Handheld is a "hand-held" complement to the EM61-MK2, providing greater sensitivity to smaller targets at shallow depths. Data is collected from a single receiver at four time gates after transmitter turn-off. Information from four gates provides for the discrimination of targets based on the response decay rate; the early-time data will detect both small and large targets with short and long decay rates respectively, while the late-time data will detect only larger targets with relatively long response decay. The EM61-MK2 Handheld was used to clear DGM target anomalies and during QC-1 operations (Section 3.5.1).

3.4 Digital Geophysical Mapping Survey and Target Investigation

Initial DGM surveys, to include verification DGM surveys performed during FORA's MEC remedial investigation, were conducted using the FORA ESCA Sled and the EM61-MK2 Cart. Several steps were conducted as part of this phase of the field activities, including DGM survey instrument checks, DGM surveys, data processing and anomaly selection, anomaly reacquisition, and anomaly intrusive investigations, and installation of known QC seeds (grid corner spikes) and blind seeding (ESCA RP Team 2016a).

3.4.1 DGM Survey Instruments

The following actions were performed to ensure that the DGM survey data acquisition activities were meeting the DQOs for the project.

3.4.1.1 Daily DGM Instrument Function Testing

The quality of geophysical data sets is dependent on the operational capabilities of the equipment used. To ensure that instruments were fully capable and would perform in accordance with the project requirements, geophysical teams performed daily QC function tests. QC function checks were performed in accordance with the instrument operating manuals, standard industry practices, and the Final Group 4 RI/FS Work Plan. Following these checks, any instrument that was found unsuitable was immediately removed from service. QC function test results that did not meet project requirements or were partially collected were evaluated in order to determine the cause of the function test failure and whether the failure indicated equipment malfunction and were resolved as documented in the Final Future East Garrison MRA TIP (ESCA RP Team 2016a).

The EM61-MK2 sensors were set to record and store data in a field laptop computer at 10 Hertz. The system logging software could not null the EM61-MK2 sensors; therefore, the values provided for the QC function checks were presented as raw data. Calculated standard deviations for pre-and post-survey function tests were used to verify noise levels. Evaluation of compliance with digital survey equipment verification DQOs was made in the field at the beginning of the day when the morning QC function tests were performed. Both morning and afternoon QC function tests were later reviewed by a geophysicist. The QC function checks and results met the established project metrics (ESCA RP Team 2016a).

3.4.1.2 Geophysical System Verification

The GSV approach capitalized on the known performance of geophysical sensors used under the Final Group 4 RI/FS Work Plan and established metrics that monitored the entire mapping effort following GSV approach implementation rather than depending only on sensor evaluations made during initial geophysical prove out procedures.

As part of this GSV approach, three instrument verification strips (IVS) were constructed in Parcel E11b.8. The IVS was seeded with target MEC-sized items in order to validate that the instrumentation was achieving detection performance metrics as established in the work plan. The IVS data was collected daily during both pre- and post-production in conjunction with standard QC tests.

Items in the test strip were seeded linearly over a distance of approximately 60 feet. IVS No. 1 consisted of two 1-inch diameter by 4-inch long small ISO, one inert hand grenade, two inert 37mm projectiles, and three geospikes. IVS No. 2 consisted of four 1-inch diameter by 4-inch long small ISOs, two inert 37mm projectiles, and one geospike. IVS No. 3 consisted of three 1-inch diameter by 4-inch long small ISOs, two inert 37mm projectiles, and three geospikes. The ISOs and other items were placed at a depth of 12 inches bgs in a least-favorable orientation (horizontal), perpendicular to the along-track direction of travel.

The IVS Nos. 1 and 2 were designed to accommodate geophysical sensors in either a multi-coil towed-array configuration or in single coil man-portable mode. The two IVSs were designed so that the three sled runners dropped into furrows that ran the length of the strips. This design ensured that the passes were consistent from one run to the next in terms of coils passing directly over each item. IVS No. 3 was designed to accommodate the geophysical sensor in line and fiducial mode using a single coil.

To accommodate the multi-coil towed-array configuration, two to three ISO items were placed along the track, staggered at a 10-foot interval to eliminate signal overlap between items. Two inert 37mm projectile items, as well as an inert hand grenade in IVS No. 1, were placed to increase the sample size of the multi-coil towed-array dataset, as well as to provide an adequate number of items for single coil use through collection of the IVS down the center track.

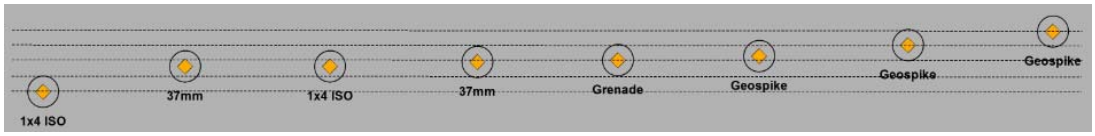

Illustration 1 - IVS No. 1 Seed Locations for Multi-Coil Towed-Array and Single Coil Man-portable

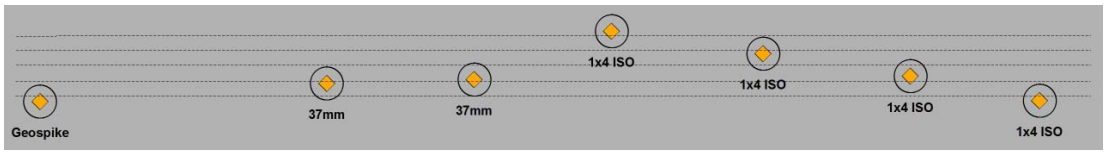

Illustration 2 - IVS No. 2 Seed Locations for Multi-Coil Towed-Array and Single Coil Man-portable

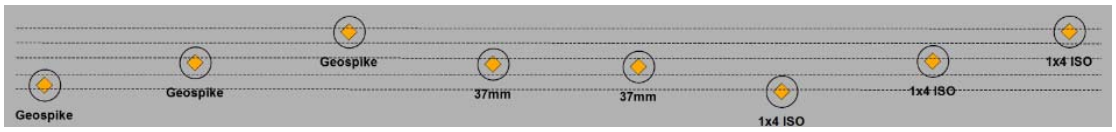

Illustration 3 - IVS No. 3 Seed Locations for Line and Fiducial

The IVS contained one to three known seeds (i.e., geospikes or grid corner spikes) used in the DGM survey areas to facilitate monitoring of the equipment performance. Additionally, blind seeds located within the DGM survey area grids were placed at depths consistent with the IVS to assist in validating detection results within the production data.

The IVS approach provided an ongoing, quantifiable verification of equipment performance throughout the duration of the DGM survey.

3.4.2 DGM Survey Data Acquisition

Initial DGM surveys using the FORA ESCA Sled and the EM61-MK2 cart (to include Line and Fiducial positioning) were conducted for the Future East Garrison MRA designated residential reuse area. Surveys were completed for approximately 43.8 acres of the designated residential reuse area.

- Data acquisition QC was performed for each DGM dataset to verify compliance with survey DQOs. The DQOs for data acquisition, such as mean acquisition speed, along-track spacing and cross-track measurements, were evaluated by the data processing operator after the survey was completed. The data acquisition QC results met established project DQOs (ESCA RP Team 2016a).

The data obtained during the initial DGM survey are presented in Section 4.2.

3.4.3 DGM Survey Data Processing and Target Anomaly Selection

DGM data processing and target selection QC was performed for each DGM dataset to verify compliance established project DQOs. The DQOs for data processing and target anomaly selection, such as processing statement, leveling/drift correction, instrument latency, target anomaly selection and geophysicist QC checks, were evaluated by the QC geophysicist. The DGM data processing and target selection QC results met established project DQOs (ESCA RP Team 2016a).

3.4.4 DGM Survey Anomaly Reacquisition

Target reacquisition teams reacquired the initial DGM survey target anomalies based on information provided on the dig sheets. Target anomaly reacquisition was performed using the Trimble RTK GPS for navigation to the precise coordinate locations for each target anomaly, and the location was flagged with a nonmetallic pin flag bearing the unique target identifier.

DGM survey anomaly reacquisition QC checks were performed to verify compliance with established project DQOs. The DQO's for DGM survey anomaly reacquisition, such as anomaly reacquisition, reporting checks, dig list backchecks and false positives (i.e., "No Contacts"), were evaluated and verified during field operations by the Unexploded Ordnance Quality Control Specialist (UXOQCS) and QC Geophysicist. A high number of No Contacts was report during FORA's MEC remedial investigation of the Future East Garrison MRA designated future residential reuse area. An evaluation on the high number of No Contacts concluded that there was a correlation with the left-in-place underground utilities. In addition, the evaluation results indicated that the No Contacts were disproportionately found in areas with uneven terrain features such as historical fire roads (ESCA RP Team 2016a). It was determined that the high number of No Contacts did not impact the ability to confirm the quality of the DGM survey and target investigation or affect the ability to detect and remove items of concern. In addition, the DGM survey anomaly reacquisition results met established project DQOs (ESCA RP Team 2016a).

No Contacts were kept to a minimum, as feasible as possible. This was achieved by careful data collection activities (i.e., stable, fluid motion) and thorough data processing techniques. One hundred percent of false positives were reviewed by the geophysicist. If the geophysicist picked the anomaly to be included on the dig list that was close to noise level, then the resolution of the anomaly as a false positive was reclassified as noise. If the anomaly was large, then the geophysicist submitted the anomaly to the UXO Dig Team for reinvestigation. No contacts are reviewed during the dig list backcheck process.

- Sixty percent of the MEC remedial investigation DGM survey targets investigated in the designated future residential development area were determined to be No Contacts. A

root cause analysis of the high percentage of No Contacts was conducted. The MEC remedial investigation DGM survey No Contact results were associated with low target response amplitudes (i.e., below 40mV). The evaluation included an examination of a historical fire road plan map and left-in-place utility corridors. The MEC remedial investigation DGM No Contact evaluation results indicated a correlation with the left-in-place ASP utility and water lines and were disproportionally located in uneven terrain areas, such as historical fire roads (Section 4.2.2 and Figure 3-2).

3.4.5 DGM Survey Intrusive Investigation

Target anomaly intrusive investigations occurred in the Future East Garrison MRA designated residential reuse area between December 2010 and September 2013. The flagged target anomaly locations were investigated by UXO Dig Teams using handheld analog instruments (Schonstedt® GA-52/Cx magnetometers and Whites XLT® E Series all-metals detectors) and the EM61-MK2 Handheld within a 3-foot radius of the pin flag. The UXO Dig Teams noted offset from the flag to the excavated anomaly source(s) and logged the information accordingly.

UXO Dig Teams consisting of UXO Technicians and, when required, equipment operators performed excavations at the target anomaly locations identified during the DGM survey. The target anomaly excavations were generally performed with hand tools, such as shovels. Photograph 3-3 shows the hand excavation of anomalies. Those items considered too large or deep to be excavated by hand tools were investigated using heavy equipment, such as a mini-excavator.

The UXO Dig Teams identified the source of the anomaly and utilized the personal data assistant (PDA)-based RespondFast UXO data logging system to electronically log the target anomaly characteristics real-time in the field. Target anomaly characteristics logged included, but were not limited to: item category (e.g., UXO, discarded military munitions [DMM], MD, other debris, QC item, no contact); item description (e.g., concrete, practice grenade); estimated weight of item; estimated depth of item; and confirmation of the hole having been cleared. MEC items encountered were photographed for documentation purposes. At the end of each day, the data was uploaded from the PDAs to the RespondFast UXO database.

Photograph 3-3 – Hand Excavation of Anomalies

3.5 Analog Magnetometer Surveys and Anomaly Investigation

Analog to depth of detection surveys and anomaly investigation were conducted for 13.4 acres of the Future East Garrison MRA designated residential reuse area. Analog surface and near surface surveys and anomaly investigation were conducted on an additional 19.6 acres of the Future East Garrison MRA designated residential reuse area to facilitate DGM surveys.

Analog investigation was conducted using Schonstedt® GA-52/Cx handheld magnetometer and the Whites XLT® Series handheld all-metals detector. The handheld Schonstedt magnetometer was used to locate anomaly responses utilizing 3-foot search lanes. When an anomaly was encountered, the UXO Technician investigated the anomaly to-depth using either shovels and/or an excavator depending on the depth of the anomaly. During the to-depth investigation, anomaly responses were investigated until resolved. Once the anomaly source was found and removed, the UXO Technicians rechecked a 3-foot radius around the source location to determine if other items remained buried. Items recovered were logged into a PDA. At the end of each day, the data were uploaded to the RespondFast UXO database.

3.5.1 Quality Control of Analog Surveys and Anomaly Excavations

Prior to operating an analog instrument, the analog operator completed the analog checkout procedure. The UXO Technicians conducted a daily instrument standardization check by placing the instrument over a standard item prior to commencing daily field activities. The data acquisition parameters for analog operations included survey speed and lane spacing. UXOQCS, Senior Unexploded Ordnance Supervisor (SUXOS), and Team Leaders observed operations and verified that operator instrument swing speed did not exceed best practices and that lane spacing was no more than 3 feet in width. The analog investigation areas and anomaly excavations were checked by the UXOQCS after the initial investigation was completed (QC-1). Ten percent of each grid was inspected by the UXOQCS; no QC issues were reported and the established project DQOs were met (ESCA RP Team 2016a).

3.6 Soil Sifting Operations

Soil sifting operations were conducted in the Future East Garrison MRA designated residential reuse area in November 2012 for two small polygons which contained a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation (Figure 3-2). Soil was scraped in thin lifts with UXO Technicians present to observe and inspect the process in the event that potential MEC items were uncovered. Soil scraping depth for these areas was based on the response amplitude from handheld magnetometers used during the investigation process. Soil was removed until only minimal responses were detected by the handheld instruments, indicating that the majority of the metallic debris had been removed (ESCA RP Team 2016a).

3.7 Seeding Program

Blind seed items were used by QC and QA personnel to ensure the investigation meets the project DQOs and to measure instrument detection capability. The Final Group 4 RI/FS Work Plan identified three DQOs used to evaluate the effectiveness and thoroughness of the DGM investigation activities. The first of these metrics, the False Positive DQO, was addressed during the geophysical activities prior to QC-1 of the initial survey. The remaining two quality metrics were the probability of detection (Pd) 1st Level and 2nd Level DQOs.

The Pd 1st Level DQO required that 100% of the QC seeds within the established detection zone to be recovered during the DGM investigation. This metric was evaluated by the UXOQCS by checking 100% of the targets identified by the DGM survey after the excavation of that target was completed by the UXO Technicians. The UXOQCS evaluated the results of the blind QC seed program. The project Pd 1st Level results met the established project DQOs (ESCA RP Team 2016). The 2nd Level DQO was not activated since the 1st Level DQO was met.

3.7.1 Blind QC Seeds

Blind QC seed items were placed by the UXOQCS within the Future East Garrison MRA designated residential reuse area in accordance with the Final Group 4 RI/FS Work Plan (ESCA RP Team 2010). The blind seeds consisted of 1-inch by 4-inch hollow steel pipes painted blue and wrapped with silver duct tape with a specific QC seed number written on each of them. The seeds were used to simulate 37mm projectiles. The UXOQCS, in consultation with the Remediation Project Manager (RPM), determined the locations where the blind seed items were to be buried. The blind seeds were buried at a depth interval between 6 and 12 inches, which was within the geophysical limits of 100% probability of Pd by the geophysical instruments used within the Future East Garrison MRA. The locations of the blind seed items were not known to the survey, investigation, or data processing personnel for either the analog or the DGM operations.

3.7.2 Known Seeds

Known QC seeds (grid corner spikes) were placed during site preparation activities to provide known geospatial calibration points when detected during DGM surveys. Additional known QC seeds were placed as part of DGM Line and Fiducial activities. During the MEC remedial investigation, grid corner spikes consisted of 6-inch galvanized nails driven vertically into the ground at most of the pre-established grid nodes. The known QC seed locations were

recorded using RTK GPS, with the exception of known QC seeds placed in areas surveyed using Line and Fiducial DGM survey. The digital anomaly response from each known QC seed was identified during data processing and analysis. Positional accuracy was determined by measuring the distance between (i.e., offset) the anomaly target location and the actual geo-referenced location of the known QC seed. In accordance with the positioning delta DQO, the offset of the anomaly target location should not be greater than 2 feet from the recorded position. Known QC seeds were also used during QC-2 and verification surveys.

3.7.3 Blind QA Seeds

The blind QA seeds were placed by FORA's Third Party QA contractor Engineering/Remediation Resources Group, Inc. (ERRG) in the Future East Garrison MRA designated residential reuse area. Blind QA seeds were placed to evaluation the investigation equipment capabilities and evaluate the investigation survey coverage. A DQO of 100% was used for Blind QA seeds, such that the goal was to detect all blind seeds buried by QA personnel.

3.8 FORA Independent Quality Assurance

Independent of the field activities and technical operations, FORA retained ERRG and its subcontractor InDepth Corporation (InDepth) to conduct Third Party (independent) QA. The Third Party QA included periodic field observations, procedure and safety protocol checks, installation of blind seeds, and data review activities. Third Party QA reports were submitted to FORA by ERRG and its subcontractor, InDepth. The Third Party QA work included periodic field observation, installation of blind QA seeds, and data review activities for both analog- and DGM-related activities (ERRG 2015).

The performance audits were accomplished through independent blind QA seeding and procedural audits were accomplished through periodic inspection of field operation against established policies and procedures in accordance with the FORA QASP. There were no deficiencies during performance and procedural audits that were conducted for the Future East Garrison MRA designated residential reuse area MEC remedial investigation activities performed (ESCA RP Team 2016).

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4.0 RESIDENTIAL PROTOCOL IMPLEMENTATION RESULTS AND EVALUATION

Results of Future East Garrison MRA MEC remedial investigation and ESCA RQA process implementation are being evaluated under the Residential Protocol to support DTSC's modification of the CRUP to remove the residential use restriction and a final CERCLA remedial action decision.

This section presents results for an approximately 26.4-acre area consisting of MRS-42 and portions of MRS-42 EXP designated for future residential reuse. This area is identified as Future East Garrison MRA RQA-1 (i.e., "FEG RQA-1"; Figure 4-1). The Army previously completed MEC removal actions in FEG RQA-1 prior to FORA's MEC remedial investigation (USA 2001b).

Fieldwork activities to demonstrate successful alternative application of the DTSC Residential Protocol for FEG RQA-1 were conducted by FORA in accordance with the Group 4 RI/FS Work Plan (ESCA RP Team 2010) and were reported in the Final Future East Garrison MRA TIP (ESCA RP Team 2016). For consistency with terminology used in the Residential Protocol, FORA's DGM survey and target investigation conducted in FEG RQA-1 is referred to as the "initial DGM survey". The fieldwork activities used to support successful implementation of the Residential Protocol included the following:

- Initial DGM Survey and Target Investigation – conducted in areas suitable for DGM survey. The below tasks were also conducted to support the initial DGM surveys:
  - Analog-Assisted Near-Surface Investigation – conducted to facilitate DGM survey and target investigation.
  - Analog Survey to Depth of Detection Investigation – conducted in portions of DGM survey areas adjacent to improved roads, existing buildings and structures, to include portions of the earth covered bunkers, and fences where DGM survey was not suitable.
  - Analog Survey To Depth of Detection Investigation – conducted in isolated DGM survey areas containing a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation.
  - Soil Sifting Operations – conducted in two isolated areas (referred to as "polygons") with a high density of anomalies that were scraped and sifted.
  - Verification DGM Survey and Target Investigation – conducted in analog to-depth of detection investigation and soil sifting operation areas to verify removals.
- QA/QC – daily instrument checks, QC of DGM and analog areas, QC of sifting operation, implementation of seeding program, and Third Party QA review and reporting conducted by a FORA independent contractor.

Section 5.0 presents the results for portions of the Future East Garrison MRA designated future residential reuse area where, based on an evaluation of the munitions response actions conducted, a request for variance under the Residential Protocol is requested for approximately 30.9 acres (FEG V-1, FEG V-2 and FEG V-3; Figure 4-1). The Residential Protocol variance request is for areas recommended as acceptable for residential reuse

without additional verification during Initial Evaluation under the RQA Process, which included evaluation of historical data and munitions response action results.

Achievement of the technical aspects of the Residential Protocol during field implementation, initial DGM survey and target investigation results and evaluation, and variances from the protocol, where applicable, are described in the following sections.

The DTSC has reviewed the requests for variance from the Residential Protocol presented in this Residential Protocol Implementation Technical Report. The DTSC stated in a letter dated January 9, 2017, that the data evaluations for the designated residential reuse areas within the Future East Garrison MRA are comparable in concept to the DTSC Residential Protocol (DTSC 2017).

4.1 Residential Protocol Variance – FORA ESCA Sled Equivalency to Initial Soil Lift Removal

The Residential Protocol specifies that additional verification be conducted for residential use areas, unless a variance from the requirement is granted. The Residential Protocol sets forth a procedure for conducting the additional verification, referred to in the Residential Protocol as "lift-and-scan", in which the top 6 to 12 inches of soil are removed and the area "rescanned" using DGM technology.

FORA has successfully demonstrated an alternate verification method in which a surface scan using a modified DGM survey system (i.e., FORA ESCA Sled) can achieve detection performance equivalent to the Residential Protocol prescribed 6 to12-inch soil lift-and-scan. FORA is requesting a variance from the initial lift-and-scan prescribed in Section 2.1 of the Residential Protocol for areas within the Future East Garrison MRA where the FORA ESCA Sled and hand cart with lowered coils were implemented. Additional technical background and field data supporting the equivalency determination and this variance request is presented below.

FORA DGM Survey Performance Evaluation

The DGM surveys conducted during FORA's MEC remedial investigation were conducted utilizing an EM61-MK2 towed-array deployed in a sled configuration (i.e., the FORA ESCA Sled). The FORA ESCA Sled is comprised of three EM61-MK2 sensor coils mounted longitudinally and lower to the ground surface. Performance was quantified using physics based models and SRCs and verified in the field during FORA's RQA Pilot Study using known deep seeds (ESCA RP Team 2014 and 2015). The FORA ESCA Sled system was demonstrated to be capable of verifying detection of small munitions to approximately 9 inches deeper than the standard EM61-MK2 wheeled cart (with a coil height of approximately 18 inches), achieving detection depth performance enhancements which meet the DTSC Residential Protocol requirement, as applicable, for a 6 to 12-inch soil scrape followed by a remapping process using a standard EM61-MK2 wheeled cart.

The effectiveness of lowering the EM61 coils on DGM detection depth can be quantified using known deep seeds and SRCs. The SRCs represent the worst case (minimum signal)

response to the ISO for a given depth below the ground surface. The drop-off along the SRC is a function of the vertical distance (depth) of the item from the sensor coils and does not change with respect to site or soil conditions. As long as the survey noise remains sufficiently low relative to the detection threshold, the items can be reliably detected. Noise is due to either DGM saturation from metallic clutter (e.g., munitions fragments, nails, wire, ammunition links, etc.) or elevated DGM survey response from naturally occurring material, such as soil or rock with high ferrous content (e.g., "hot rocks").

In modifying the system by lowering the coils and mounting them longitudinally in an array configuration, the signal response from metal is increased including small flaked metal that may be present near the surface. The noise levels of the FORA ESCA Sled system were evaluated and were not found to be significant.

A high number of No Contacts (false positives) were reported during the initial DGM survey of the FEG RQA-1 area. A root-cause analysis was conducted to evaluate the initial DGM survey results concurrently with QC-2 and verification DGM survey activities. Elevated background responses were also detected during the initial DGM survey, QC-2 DGM survey and verification DGM survey of the FEG RQA-1 area. The majority of No Contact results were associated with low target response amplitude (i.e., below 40mV) anomalies. The QC-2 and verification DGM survey No Contact results also indicated a correlation with historical fire roads and left-in-place ASP underground utilities. The anomaly selection threshold was increased during the QC-2 and verification DGM surveys to resolve the high No Contact rate. The root-cause analysis concluded that the elevated background response, and the revised QC-2 and verification DGM survey target thresholds did not impact the ability to detect MEC items of concern (Section 4.2.2).

The GTP and the results of the known deep seed analysis demonstrate that lowering the coil height to approximately 7.9 inches resulted in the ability to detect items to greater depth than the standard cart height of 18 inches. This validated the use of the SRCs to determine the depth of detection in the least favorable orientation for various MEC items using the 20mV sum channel threshold used for the FORA ESCA Sled at a lowered coil height of approximately 7.9 inches in designated future residential reuse areas. The SRCs developed by the Naval Research Laboratory (NRL 2008) indicate that when selecting targets at a 20mV sum channel, the depth of detection for a 37mm projectile in least favorable orientation is approximately 12 inches bgs for the wheeled cart at a standard coil height and 21 inches bgs for the FORA ESCA Sled at a lowered coil height for an approximately 9-inch increase in the depth of detection. This demonstrates that the use of the FORA ESCA Sled resulted in survey detection comparable to that of scraping approximately 9 inches of soil from a site prior to conducting a DGM survey using the standard wheeled cart.

4.2 Initial DGM Survey Implementation and Results

Fieldwork activities to demonstrate successful implementation of the additional clearance protocol requirements of the Residential Protocol were conducted by FORA as part of the Group 4 Future East Garrison MRA MEC remedial investigation (ESCA RP 2016).

The FEG RQA-1 initial DGM survey and target investigation was conducted using the FORA ESCA Sled. As part of the initial DGM survey, analog to depth of detection survey or soil scrape and sift, followed by verification DGM survey and target investigation, was conducted in isolated areas containing a high density of anomalies (Figure 3-1). Blind seed items were used by QC and QA personnel to ensure the investigation meets the project DQOs and to measure instrument detection capability. Results of the blind and known QC seeding of FEG RQA-1 are provided in Section 4.2.1. No MEC items were recovered during the initial DGM survey. The MD items recovered from FEG RQA-1 initial DGM survey are listed in Table 4-1 and shown in Figure 4-2.

The initial DGM survey data was assessed to identify any technical challenges. Results of the assessment are as follows:

- Initial DGM survey coverage was conducted for approximately 26.4 of FEG RQA-1.
- Initial DGM survey coverage gaps coincided with improved roads, existing buildings and structures and fences, which were not removed during the remedial investigation.
    - Analog survey to the depth of detection was conducted adjacent to improved roads, buildings, structures and along fences where initial DGM survey was not suitable.
- The work was performed in accordance with the appropriate work plans using the best available technology and approved methods for use at the time of the removal actions. The data were deemed to be of sufficient quality for evaluation of future residential reuse.
- There were no specific quality-related issues associated with field processes during the Army's previous removal actions or FORA's MEC remedial investigation.
    - A root cause analysis of the elevated No Contact rate during the initial DGM survey was conducted concurrently with QC-2 and verification DGM survey activities (Section 4.2.2).
- There were no specific quality or documentation issues identified for the geophysical survey instruments used during the removal actions conducted by the Army or the remedial investigation conducted by FORA.
    - USA's After Action Report recommended deed restrictions on the bunkers (Bld. 760 through 769) due to the unknown origin of the soil covering the bunkers, the use of reinforced concrete in construction, and the inability to thoroughly investigate the soil (USA 2001b).
- There were no potential technical challenges related to detection depth identified.
    - Initial DGM survey addressed potential detection depth concerns with previous analog removal actions to detect and remove hand grenades (Section 4.2.3).
- There were no remaining technical challenges identified within FEG RQA-1.
    - Portions of the earth covered bunkers are located within FEG RQA-1 (Figure 3-1). Initial DGM survey could not be conducted along the earthen berms on the back side of the bunkers due to the steepness of the slope. Analog to depth of detection survey was conducted for the areas. The earthen berms could not be fully investigated for munitions due to the depth of the berms and the potential for munitions items to be

located deeper than detectable with analog instruments. The munitions recovered for these areas are included in this evaluation.

- Locations associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities through the use of construction support.
- A high density of anomalies were identified in isolated areas that could not be fully investigated by individual DGM survey target selection and target investigation. Analog survey to the depth of detection and soil scraping and sifting operations followed by verification DGM survey was conducted (Section 4.3).
- A high number of No Contacts (false positives) were reported during the initial DGM survey of the FEG RQA-1 area. The anomaly selection threshold was increased for the latter portion of the QC-2 and verification DGM surveys to resolve the high No Contact rate. A root-cause analysis was conducted and concluded that the elevated background response and revised QC-2 and verification DGM survey target threshold did not impact the ability to detect MEC items of concern (Section 4.2.2).

The initial DGM survey successfully confirmed the results of the previous munitions response actions, as well as the historical use of the designated future residential reuse area. Results demonstrated that technical challenges have been removed and munitions do not pose an unacceptable risk to residential reuse in the 26.4 acre FEG RQA-1 portion of the Future East Garrison MRA designated residential reuse area with appropriate institutional controls, such as county ordnance ordinance, construction support and disclosures

4.2.1 Blind and Known QC Seeding Results

4.2.1.1 Blind QC Seed Results

A total of 10 blind QC seeds were placed and recovered within the expected FEG RQA-1 initial DGM survey boundaries by the UXOQCS. Two of the 10 blind QC seeds recovered outside the DQO metric of 2 feet from their original surveyed locations. The two blind QC seeds with DQO exceptions were due to multiple surrounding targets associated with both seed locations and were investigated with overlapping dig radii with offsets calculated from the nearest selected target, not the target associated with the blind QC seed. The two-seed location DQO exceedances did not indicate a concern with the quality of FORA's MEC remedial investigation and the results for blind QC seeds met the established project DQOs (ESCA RP Team 2016).

4.2.1.2 Known QC Seed Results

Grid corner spikes (i.e., known QC seeds) were established during site preparation activities at grid corner locations for use as known geospatial calibration points and known QC seeds. A total of 39 known QC seeds were placed within the expected FEG RQA-1 initial DGM survey boundaries. Of the 39 known QC seeds, 36 were recovered within the DQO metric of 2 feet from their original surveyed locations. The 3-seed location DQO exceedances did not indicate a concern with the quality of FORA's MEC remedial investigation and results for

known QC seeds and the anomaly reacquisition results met the established project DQOs (ESCA RP Team 2016).

4.2.1.3 Blind QA Seeds

Nine blind QA seeds were placed by FORA's Third Party QA contractor ERRG in FEG RQA-1. A DQO of 100% detection was used for blind QA seeds, such that the goal was to detect all blind QA seeds buried by QA personnel within the DQO metric of 2 feet from their original surveyed locations. The nine blind QA seeds were recovered within the DQO metric of 2 feet (ERRG 2015).

4.2.2 No Contact Anomaly Evaluation

A root-cause analysis was conducted for the high number of No Contacts (false positives) were reported during FORA's DGM survey and target investigation of the designated residential reuse area. The high number of No Contacts did not impact the ability to confirm the quality of the initial DGM survey and target investigation or the ability of the DGM sensor to detect MEC items of concern or potential MEC-like items. The initial DGM survey resulted in 4,755 No Contact (53%), 134 duplicate targets (1.5%), and 4,090 physical finds (45.5%) (ESCA RP Team 2016). Results of physical finds are evaluated in Section 4.2.3.

No Contacts were evaluated and verified during field operations by the Unexploded Ordnance Quality Control Specialist (UXOQCS) and QC Geophysicist and kept to a minimum, as feasible as possible. One hundred percent of false positives were reviewed by the geophysicist. If the geophysicist picked the anomaly to be included on the dig list that was close to noise level, then the resolution of the anomaly as a false positive was reclassified as noise. If the anomaly was large, then the geophysicist submitted the anomaly to the UXO Dig Team for reinvestigation. No Contacts were reviewed during the dig list backcheck process and established project DQOs were met (ESCA RP Team 2016a).

An evaluation of the elevated No Contact rate during the DGM survey was conducted concurrently with QC-2 and verification DGM survey activities. The No Contact results were associated with low target response amplitudes (i.e., below 40mV). The No Contact evaluation results indicated a correlation with the left-in-place ASP underground utilities and were disproportionally located in uneven terrain areas, such as historical fire roads. It was determined that the high number of No Contacts did not impact the ability to confirm the quality of the initial DGM survey and target investigation or affect the ability of the DGM sensor to detect MEC items of concern or potential MEC-like items. There were no specific quality-related issues identified in after-action reports associated with field processes during the Army's removal action or FORA's MEC remedial investigation.

The decision was made, in coordination with the Army and regulatory agencies at a meeting on January 30, 2013, to increase the remaining QC-2 and verification DGM survey target threshold to a response amplitude of 40mV or greater. A total of 4,302 target locations were identified by the project geophysicist for investigation from the QC-2 and verification DGM survey results. Of the 4,302 QC-2 and verification targets identified, 3,321 targets were investigated at 40mV and above resulting in 1,471 No Contacts, 32 duplicated targets and the

remaining 1,818 targets resulted in 3,686 physical finds. Approximately 90% of the physical finds were small items weighing 0.1 lb, which are not reliably and/or consistently detectable. The remaining 977 QC-2 and verification DGM survey targets were not required to be investigated with regulatory approval of the target threshold increase to a response amplitude of 40mV or greater.

The No Contact evaluation resulted in the following observations:

- Elevated background responses were detected during the initial DGM survey, QC-2 and verification DGM survey of the FEG RQA-1 area.
- The majority (72%) of No Contacts results were associated with low target response amplitude (i.e., below 40mV) anomalies.
- The majority (90%) of MD items recovered from low target response amplitude (i.e., below 40 mV) anomalies were very small pieces of debris reported as weighing 0.1 lb and 99% were reported weighing 1.0 lb or less.
- The QC-2 and verification DGM survey No Contact results also indicated a correlation with historical fire roads and left-in-place ASP underground utilities.
- The anomaly selection threshold was increased during the latter portion of the QC-2 and verification DGM survey to resolve the high No Contact rate resulting in 23% of the targets between 20 and 40 mV not being investigated with regulatory approval.
- The elevated background response and revised QC-2 DGM survey target threshold did not impact the ability to confirm the quality of the initial DGM survey and target investigation or the ability to detect MEC items of concern.

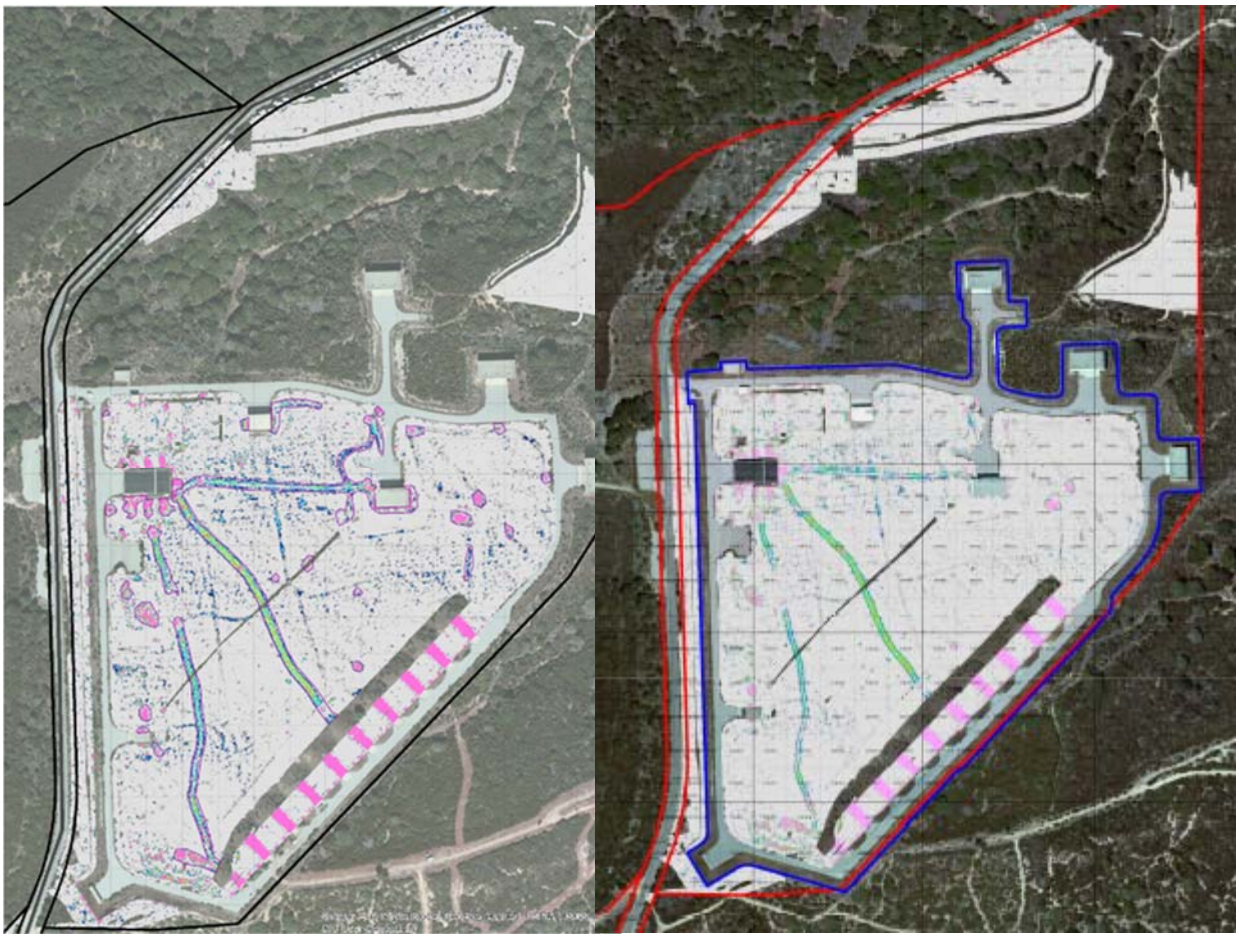

Image 4-1 - Response amplitudes at 20 mV or above shown in left image and response amplitudes at 40 mV or above shown in right image

A high number of low amplitude response target investigations (i.e., below 40mV) and a large number of No Contacts from anomalies associated with low target response amplitude were evaluated and resolved.

4.2.3 FEG RQA-1 Initial DGM Survey Investigation Results

The FEG RQA-1 initial DGM survey of approximately 26.4 acres resulted in 4,755 No Contacts, 134 duplicate targets, and 4,090 physical finds, including 19 QA/QC seeds (ESCA RP Team 2016). The large number of No Contacts was evaluated and resolved during QC-2 and verification DGM surveys (Section 4.2.2) and did not impact the ability of the sensor to detect MEC items of concern or potential MEC-like items.

In the event that the detection of a single item resulted in a double peak affect indicating two targets, both targets were investigated. If an item was found in one location and no item was recovered in the other location, the peak target where nothing was found was deemed a duplicate target. The double peak effect commonly occurred when a shallow elongated object in a horizontal position was traversed in the long axis direction by an electromagnetic (EM)

instrument (double peak effects were less pronounced when the items were buried deeper into the ground).

The FEG RQA-1 initial DGM survey investigation physical findings are summarized below:

- No MEC items
- 488 MD items with a combined weight of approximately 116 pounds (lbs)
- 7 SAA items with a combined weight of approximately 0.5 lb
- 3,367 cultural debris items with a combined weight of approximately 2,634 lbs

The types of MD removed from FEG RQA-1 initial DGM survey are summarized in Table 4-1 and recovery location are shown on Figure 4-2. The depths of the MD removed ranged from 0 to 20 inches bgs, with 95% recovered within 6 inches bgs. Approximately 75% of those MD items recovered within 5-inches bgs were small items weighing 0.1 lb in size, which are not reliably/consistently detectable items. A detailed listing of the items recovered, including cultural debris, is provided in Appendix G.

The data collected during the initial DGM survey and target investigation were assessed, along with the previous Army MEC removal action results, using the initial evaluation process for any technical challenges or concerns. The results of the data assessment are provided in the Level 1 Initial Evaluation Memorandum (Appendix B.) and are summarized below.

- The work was performed in accordance with the appropriate work plans using the best available technology and approved methods for use at the time of the removal actions. The data were deemed to be of sufficient quality for evaluation.
- There were no specific quality-related issues associated with field processes during the Army's previous removal actions or FORA's MEC remedial investigations.
- There were no specific quality or documentation issues identified for the geophysical survey instruments used during the Army's previous removal actions or FORA's MEC remedial investigation.
    - USA's After Action Report recommended deed restrictions on the bunkers (Bld. 760 through 769) due to the unknown original of the soil covering the bunkers, the use of reinforced concrete in construction, and the inability to thoroughly investigate the soil (USA 2001b).
- There were no potential technical challenges related to detection depth identified for the instruments used during the initial DGM survey.
- There were no remaining technical challenges identified for FEG RQA-1.
    - Portions of the earth covered bunkers are located within FEG RQA-1 (Buildings 760 through 769; Figure 3-1). Analog survey to the depth of detection was conducted along the earthen berms on the backsides of the bunkers because the areas were inaccessible with DGM survey equipment due to steep slopes. The earthen berms could not be fully investigated for munitions due to the depth of the berms and

potential for munitions items to be located deeper in the berm material than detectable with analog instruments. Munitions recovered in these analog survey areas are included in this evaluation.

- Locations associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities through the use of construction support.
- High density of anomalies was identified in isolated areas that could not be investigated by individual DGM survey target selection and target investigation. Analog survey to the depth of detection and soil scraping and sifting operations followed by verification DGM survey was conducted to fully investigate the areas (Section 4.3).
- A high number of No Contacts (false positives) were reported during FORA's QC-2 and verification DGM survey and target investigation of FEG RQA-1. A root-cause analysis was conducted (see Section 4.2.2) and it was determined that the elevated background response and the large number of No Contacts from anomalies associated with low target response amplitude (i.e., below 40mV) did not impact the ability to confirm the quality of the initial DGM survey and target investigation or the ability of the DGM sensor to detect munitions of interest at the site.
- Potential detection challenges and removal effectiveness of the analog equipment used during the Future East Garrison MRA munitions response actions were identified during FORA's MEC remedial investigation. Hand grenades were recovered at or near the depth of detection of the Schonstedt magnetometer and determined the item could be a detection challenge for the analog instrument used. FORA's FEG RQA-1 initial DGM survey addressed any potential detection depth concerns with the previous analog removal actions to detect and remove hand grenade items at or near the depth of detection of the analog survey equipment used.

The ESCA RQA Initial Evaluation conducted in the Future East Garrison MRA designated residential reuse area is further evaluated to document that the munitions response actions conducted in FEG RQA-1 achieved the technical aspects of the DTSC Residential Protocol including protocol variances, where applicable. This evaluation is presented in the below sections.

4.3 FEG RQA-1 Initial DGM Survey Evaluation

The implementation of the ESCA RQA Process for FEG RQA-1 successfully confirmed the results of the Army's previous removal actions, as well as confirming the historical use of the site. Items recovered during the initial DGM survey were evaluated to determine if the recovered items are evidence of detection challenges and/or that munitions hazards may exist, as presented in Section 4.3.2. The data collected during the initial DGM survey demonstrate that technical challenges have been removed and munitions do not pose an unacceptable risk to residential use in the approximately 26.4 acre FEG RQA-1 with appropriate intuitional controls, such as the county ordnance ordinance, construction support and disclosures.

The following bullet points provide a summary of the implementation results evaluation:

- Initial DGM survey was conducted over areas within the ASP where the Army previously conducted analog removal actions. Results demonstrate previous analog removal actions were successful in detecting and removing MEC from the site. The quality of the MEC and MD data collected is sufficient to confirm the historical use of the site, and the level of use and types of munitions used. The types of MD items recovered during the initial DGM survey were consistent with the historical use of the area and the types of munitions items recovered during previous removal actions.
    - 26 MEC-like MD items were recovered during the initial DGM survey target investigation (Section 4.3.2.1 and Table 4-2).
    - 34 MEC-like cultural debris items were recovered during the initial DGM survey target investigation (Section 4.3.2.2 and Table 4-2). Per the contractor work plan cultural debris items were not removed unless requested by Department of Environmental and Natural Resources (DENR; CMS 1997 and USA 2000), some cultural debris is reported in USA's After Action Report as being removed from the site (USA 2001b).
    - Approximately 95% of items recovered during initial DGM survey were small pieces of metal that are significantly smaller than the smallest munitions of interest (i.e., 37mm projectile) at the site (i.e., 1.0 lb or less) and 71% were too small to be reliably detected with the detection equipment used during previous removal actions very small, reported as (weighing 0.1 lb). The small pieces of metal are not an indicator of technical challenges or quality concerns with the original removal actions because these items are smaller than intact munitions of interest and no MEC was recovered during the initial DGM survey.
    - Approximately 86% of the target anomalies identified during the initial DGM survey were due to the presence cultural debris items. The majority of cultural debris items (87%) were small (i.e., 1.0 lb or less) items. Large amount of cultural debris recovered from the site is not an indication of technical challenges or quality concerns with the original removal actions because the contractor was not required to remove all cultural debris from the site during the previous removal action (CMS 1997 and USA 2000).
- Areas with a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation were identified during FORA's MEC remedial investigation of the FEG RQA-1 area. Analog survey to the depth of detection was conducted for the high density anomaly areas identified during DGM survey. In addition, soil scraping and sifting operations were conducted for two isolated areas with a high density of anomalies (Figure 3-1). Verification DGM survey and target investigation was conducted for the high-density anomaly areas to verify the remedial investigation conducted met the objectives of the Group 4 RI/FS work plan (ESCA RP Team 2016).
- A high number of No Contacts (false positives) were reported during FORA's MEC remedial investigation of the FEG RQA-1. An evaluation of the initial DGM survey target results was conducted concurrently with the QC-2 and verification DGM survey target investigation activities. A root-cause analysis was conducted which concluded that the high number of No Contacts did not impact the ability to confirm the quality of the

initial DGM survey and target investigation or affect the ability to detect MEC items of concern or potential MEC-like items (Section 4.2.2).

- Portions of the FEG RQA-1 contain the former ASP, which includes improved roadways, underground and above ground utilities and 23 existing buildings and structures. Improved roadways, cultural features, such as structures, fences, and underground utilities, were not required to be removed and, therefore, were left in place. Munitions response actions were conducted to the edge of improved roads, existing buildings, structures and fences (Figure 3-1).

The Residential Protocol prescribes additional lift-and-scan be conducted in areas where MEC or sufficient (i.e., five or more) MEC-like items are recovered during the initial DGM survey. No MEC items were recovered during the initial DGM survey. Twenty-one potentially MEC-like MD items and 34 potentially MEC-like cultural debris items were recovered during the initial DGM survey and were evaluated to identify areas that may require further clearance verification under the Residential Protocol. Results of the initial DGM survey confirmed the results of previous removal actions, and provided extensive documentation to support a residential reuse decision within the Future East Garrison MRA.

4.3.1 Initial DGM Survey Recovered MEC and MEC-Like Items

Recovered MEC and MEC-like items in the alternative application of the DTSC Residential Protocol require an evaluation to determine if the recovered items are evidence of a quality concern, technical/ detection challenges and/or that a potential residual munitions hazard may exist. For this evaluation, MEC-like items are MD or cultural debris items that exhibit similar sensor responses (i.e., geophysical instrument response) and or physical properties to MEC. The Residential Protocol describes MD and MEC-like items as "metal items with any dimension 2 inches or larger, as defined in the Protocol Work Plan." Additionally, DTSC provided the following guidance in a letter to FORA dated January 13, 2014 (Appendix A; DTSC 2014):

> *"MD and MEC-like items shall be defined on a site specific case and be supported by historic information to include data gained from the 100% BADT removal. Typically, MD and MEC-like items exhibit similar sensor responses and or physical properties to MEC."*

Because dimensions for the MD and cultural debris recovered during response actions were not recorded for all items, MD and cultural debris items smaller than a 37mm projectile (i.e., less than 1.0 lb) are assumed for this evaluation to be too small to be MEC-like. For this evaluation, MEC-like items are determined on a site specific case and supported by historic information to include data gained from the 100% BADT removal. Practice hand grenades, although reported as weighting 1.0 lb, were specifically retained as potentially MEC-like for this evaluation based on their similarity in size and shape to fragmentation hand grenades.

The initial DGM survey results were reviewed item-by-item to identify MEC and MEC-like items for use in evaluating potential quality concerns, technical/detection challenges and/or potential residual munitions hazard may exist and to determine areas requiring additional verification (Figure 4-3 and Table 4-2).

The following decision logic was used to identify cultural debris as MEC-like items:

- Subsurface cultural debris items with sufficient size, shape or weight that could sufficiently resemble an intact munitions item of interest (above 1.0 lb) at the site. Not all cultural debris items were required to be removed during the Army's removal actions (CMS 1997 and USA 2000); however, as a conservative assumption, subsurface cultural debris items were included in the MEC-like evaluation.

The following decision logic was used to identify cultural debris as not MEC-like items:

- Seed items, corner spikes, and other items intentionally placed during the initial DGM survey were removed from the evaluation.
- Surface cultural debris items (i.e. metal scrap, asphalt, concrete, wire, pipe, rebar, etc.) were removed from the evaluation as surface items could have been left in place during the previous removal actions or discarded after the previous removal action.
- Small debris items (1.0 lb or less) were removed from the evaluation as too small to be MEC-like. Examples of small cultural debris items removed from the evaluation include nails, wire, bolts, soda cans, and other small pieces of metal debris.
- Items that were intentionally left-in-place during FORA's MEC remedial investigation were removed from the evaluation. Examples of items intentionally left in place include large construction debris, concrete debris, fence posts, cables anchors, survey markers, underground utilities, and similar items.

The following decision logic was used to identify MD as MEC-like items:

- MD items with sufficient size, shape or weight to resemble an intact munitions item of interest (above 1.0 lb) at the site were retained as MEC-like items. Practice hand grenades, reported as 1.0 lb each, were retained at MEC-like for this evaluation. Examples of munitions debris items retained as MEC-like items include practice and fragmentation hand grenade debris, practice AT rifle grenade debris, and expended rocket motors.

The following decision logic was used to identify MD as not MEC-like items:

- Small MD items (1.0 lb or less) were removed from the evaluation as too small to be MEC-like. Examples of small munitions debris items removed from the evaluation include grenade components, grenade fuzes, projectile components, projectile fuzes, signal components, simulator components, and rocket components that are too small to be a target of interest.
- MD that is not of sufficient size, shape or weight to resemble intact munitions item of interest were removed from the evaluation.

The following bullet points summarize the evaluation of the initial DGM survey investigation findings:

- No MEC items were recovered

- 26 MEC-like MD items with sufficient size, shape or weight to resemble an intact munitions item of interest.
  - Thirteen hand grenade MD bodies including three MK II fragmentation hand grenade bodies, nine M69 practice hand grenade bodies and one MK II practice hand grenade body.
  - Ten rifle grenade related MD items including one M9 series AT rifle grenade body, seven M11 series practice AT rifle grenade bodies and two model unknown rifle grenade debris.
  - Three 2.36-inch rocket related MD items, including one 2.36-inch rocket motor, one M7 practice 2.36-inch rocket motor and one M7 practice 2.36-inch rocket debris.
- 462 MD items too small to be munitions of interest weighing 1.0 lb or less.
- 58 QA/QC item intentionally placed during the survey.
- 34 MEC-like cultural debris items with sufficient size, shape or weight to resemble intact munitions item of interest.
  - One bolt weighing 2.0 lbs
  - 24 pieces of metal scrap weighing 1.5 to 60 lbs
  - 9 pieces of rebar weighting 1.5 to 5.0 lbs
- 49 surface cultural debris items.
- 96 cultural debris items not of sufficient size, shape, or weight to resemble intact munitions item of interest.
- 3,034 cultural debris items weighing 1.0 lb or less.
- 334 cultural feature items intentionally left in place during the initial DGM survey and target investigation, including a survey monument, culverts, concrete debris, cable, pipes, asphalt and fence posts.

A summary of results for the MEC-like evaluation of items recovered during the initial DGM survey investigation in FEG RQA-1 is presented in Table 4-2. The MEC-like items recovered during the initial DGM survey are shown in Figure 4-3. A detailed listing of the items recovered during the initial DGM survey is included in Appendix G.

4.3.2 Initial DGM Survey Recovered MEC-Like Item Evaluation

The items recovered during the initial DGM survey were reviewed item-by-item to assess the potential for munitions hazards to remain. The items recovered during the initial DGM survey were evaluated to determine if the items are consistent with historical use identified in the CSM, represent potential technical challenges or quality concerns and/or that munitions hazards may remain. The MEC-like item evaluation for the items recovered during the initial DGM survey is summarized in Table 4-2 and shown on Figure 4-3.

4.3.2.1 Initial DGM Survey MEC-like Munitions Debris Item Evaluation

Results of the assessment of potential munitions hazards, technical challenges and quality concerns associated with MD items with sufficient size, shape or weight to resemble an intact munitions of interest were recovered during the initial DGM survey are detailed below.

MD Items Determined to be MEC-Like

Twenty-six MEC-like MD items with sufficient size, shape or weight to resemble an intact munitions item of interest were recovered during initial DGM survey target investigation activities including: one M9 series AT rifle grenade body, seven M11 series practice AT rifle grenade bodies and two model unknown rifle grenade debris; three MK II fragmentation hand grenade bodies, one MK II practice hand grenade body and nine M69 practice hand grenade bodies; one 2.36-inch rocket motor, one M7 practice 2.36-inch rocket motor and one M7 practice 2.36-inch rocket debris.

Rifle Grenades

FORA's initial DGM survey target investigations recovered 10 rifle grenade debris items considered to be of sufficient size, shape or weight to resemble an intact munitions item of interest. The debris items recovered include: seven M11 series practice AT rifle grenades (MD, hazard code 0) weighing 1.5 lbs each at four separate location with recovery depths ranging from 3 to 6 inches bgs; two model unknown rifle grenade tail booms (MD, hazard code 1) weighing 1.5 lbs each at two separate locations at a recovery depth of 12 inches bgs; and one M9 series AT rifle grenades (MD, hazard code 3) was reported at 1.5 lbs with a recovery of depth of 12 inches bgs.

Recovered rifle grenade MD items were reviewed to assess possible technical challenges and quality concerns. Previous removal actions recovered rifle grenade MEC items at depths of 18 and 24 inches bgs. The depth of detection capability of the DGM and analog survey instruments used during FORA's initial DGM survey investigation for an intact rifle grenade is approximately 24 inches and 21 inches bgs, respectively (Table 3-1 and Appendix H; respectively). The recovered rifle grenade MD items were significantly smaller than an intact rifle grenade item and may not have been reliably detected with the analog instruments used during the previous removal action. The identification of these items as MEC-like is conservative and based on weight only.

Five of the rifle grenade debris items were recovered during analog survey investigations of portions of the earth covered bunkers at 3 and 6 inches bgs. This is an area where the previous contractor reported a technical challenge due to interference from the bunker structures, and is not an indicator of a technical challenges or quality concerns with the overall removal action (USA 2001b). Munitions recovered for these areas are included in this evaluation, however the bunker locations could not be fully investigated (Section 4.2).

No rifle grenade MEC items were recovered during FORA's initial DGM survey, confirming the effectiveness of the previous removal action. The rifle grenade items may have been a detection challenge for the previous removal action, but are not a depth of detection challenge

for the initial DGM survey. In addition, the rifle grenade debris items recovered during the initial DGM survey activities further confirmed the historical use of the site and extent of munitions usage in the Future East Garrison MRA, as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b).

If encountered at the site, a rifle grenade MEC item is considered to pose the following risks:

Grenade, Rifle, AT, Practice, M11 series (hazard code 0) - If found at the site, it is not possible that a person would be able to function a practice rifle grenade through casual contact and sustain an injury, because the grenade is an inert item. It consists of a cast iron body and a stabilizer fin; there is no explosive charge or propellant. It is expected that appropriate control will be in place so that, should a MEC item be discovered, the public will be expected to recognize, retreat from and report the MEC item. It is expected that appropriate control will be in place so that, should a MEC item be discovered, the public will be expected to recognize, retreat from, and report the MEC item.

Grenade, Rifle, model unknown (hazard code 2) – If an intact rifle grenade MEC item is found at the site, and the safety pin has been removed, it is possible a person would be able to function the rifle grenade and sustain an injury, if an item is tampered with and a force equivalent to a two-foot drop impacting the nose of the rifle grenade were applied. It is expected that appropriate control will be in place so that, should a MEC item be discovered, the public will be expected to recognize, retreat from and report the MEC item.

Grenade, Rifle, AT, M9 series (hazard code 3) – Items recovered are assumed to be M9a1 rifle grenades. If an intact M9 series rifle grenade MEC item is found at the site, and the safety pin has been removed, it is possible a person would be able to function the rifle grenade and sustain an injury, if the item is tampered with and a force equivalent to a two-foot drop impacting the nose of the rifle grenade were applied. It is expected that appropriate control will be in place so that, should a MEC item be discovered, the public will be expected to recognize, retreat from and report the MEC item.

Fragmentation Hand Grenades

FORA's initial DGM survey recovered 3 fragmentation hand debris items, associated with rifle grand training, considered to be of sufficient size, shape or weight to resemble an intact munitions item of interest. The debris items recovered include three inert empty MK II fragmentation hand grenade bodies (MD, hazard code 3) reported as 1.5 lbs each at three separate locations with a recovery depth of 3 inches bgs.

The fragmentation hand grenade MD items are a potential technical challenge for the original analog survey instrument used. The three inert empty fragmentation hand grenade debris finds were reviewed to assess possible remaining technical challenges and quality concerns. Hand grenades are not a technical challenge for the DGM survey instrument used during FORA's initial DGM survey. The DGM survey instrument can detect intact hand grenade items to approximately 21 inches bgs (Table 3-1 and Appendix H; respectively). The fragmentation hand grenade debris items were recovered at 3 inches bgs, well within the detection capability of the DGM survey instrument used. All areas with potential for fragmentation hand grenade use were verified during FORA's initial DGM survey. No

fragmentation hand granted related items considered to resemble an intact munitions item of interest were recovered during FORA's initial DGM survey analog investigation.

No fragmentation hand grenade MEC items were recovered during FORA's initial DGM survey investigation activities. The inert fragmentation hand grenade MD items recovered during the initial DGM survey investigations are not an indication of technical challenges or quality concerns with the previous removal action.MD data collected during the initial DGM survey target investigation confirmed the historical use of the site and further defined the extent of munitions usage of the Future East Garrison MRA as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b).

If encountered at the site, a fragmentation hand grenade MEC item is considered to pose the following risks:

Grenade, Hand, Fragmentation MK II (hazard code 3) - If found at the site, it is highly unlikely a person would be able to function an MK II fragmentation hand grenade through casual contact and sustain an injury, because it would require the specific action of removing the safety pin, which starts the chain of events to cause the detonator to explode. If a hand grenade is found at the site with the pin removed but the item did not function as designed, it is possible that a person could cause the grenade to function as designed. The common reason for this failure is a "hung striker"; the striker has not impinged the primer on the fuze, but it is still in the cocked position due to a foreign substance that prevented it from impinging the primer. In this instance, casual contact could release the restraining foreign substance and allow the firing pin to initiate the primer. It is expected that appropriate control will be in place so that, should a MEC item be discovered, the public will be able to recognize, retreat from, and report the MEC item.

Practice Hand Grenades

Nine M62 practice hand grenades (MD, hazard code 1) were reported at 1.0 lb each. Three of the practice hand grenade MD items were recovered at the same location at 12 inches bgs. The remaining 6 items were recovered at separate locations at depths ranging from 3 to 12 inches bgs. In addition, one MK II practice hand grenade (MD, hazard code 1) was reported at 1.0 lb at a depth of 6 inches bgs. No practice hand grenade MEC items were recovered in the RQA-1 area during the Army's removal actions or FORA's initial DGM survey.

An intact practice hand grenade could be a detection challenge for the original analog survey instrument used. The practice hand grenade debris finds were reviewed to assess possible remaining technical challenges and quality concerns. The depth of detection capability of the DGM and analog survey instruments used during FORA's initial DGM survey for a hand grenade is approximately 21 inches and 10 inches bgs, respectively (Table 3-1 and Appendix H; respectively). One practice hand grenade debris item was recovered during FORA's initial DGM survey analog investigation near improved roads at 6 inches bgs. The remaining practice hand grenade debris items were recovered at up to 12 inches bgs, well within the detect capability of the DGM survey instrument.

No practice hand grenade MEC items were recovered during FORA's initial DGM survey investigations, confirming the effectiveness of the previous removal action. In addition, the practice hand grenade debris items recovered during the initial DGM survey activities confirmed the historical use of the site and further defined the extent of munitions usage of the Future East Garrison MRA as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b).

If encountered at the site, a practice hand grenade MEC item is considered to pose the following risks:

Grenade, Hand, Practice, M62 and MK II (hazard code 1) - If an intact practice hand grenade is found at the site without the pin pulled it is possible that a person could cause a practice grenade to function and be burned or exposed to metal fragments from the exploding detonator housed within the grenade; the practice grenade itself would not fragment. If a hand grenade is found at the site with the pin removed but the item did not function as designed, it is possible that a person could cause the grenade to function as designed. The common reason for this failure is a "hung striker"; the striker has not impinged the primer on the fuze, but it is still in the cocked position due to a foreign substance that prevented it from impinging the primer. In this instance, casual contact could release the restraining foreign substance and allow the firing pin to initiate the primer. It is expected that appropriate control will be in place so that, should a MEC item be discovered, the public will be able to recognize, retreat from, and report the MEC item.

Rockets

FORA's initial DGM survey investigations recovered three rocket debris items considered to be of sufficient size, shape or weight to resemble an intact munitions item of interest. The debris items recovered include: one model unknown 2.36-inch rocket motor (MD, hazard code 1) weighing 3.5 lbs at a depth of 3 inches bgs; one M7 practice 2.36-inch rocket motor (MD, hazard code 1) weighing 3.0 lbs at a depth of 3 inches; and one M7 practice 2.36-inch rocket (MD, hazard code 0) weighing 3.5 lbs at a depth of 20 inches bgs.

The rocket debris items were reviewed to assess possible technical challenges and quality concerns. Rockets are not a technical challenge for the initial DGM survey instruments used during FORA's initial DGM survey. The DGM and analog survey instruments can detect intact rockets to approximately 28 inches and 21 inches bgs, respectively (Table 3-1 and Appendix H; respectively). The identification of these items as MEC-like is conservative and based on weight only. The recovered rocket MD items were pieces of rockets, significantly smaller than an intact rocket and do not an indication of technical challenges or quality concerns with the previous removal actions. No rocket MD items considered to resemble an intact munitions item of interest were recovered during FORA's initial DGM survey analog investigation.

No rocket MEC items were recovered in the RQA-1 area during the Army's removal action or FORA's initial DGM survey. MD data collected during the initial DGM survey target investigation confirmed the historical use of the site and further defined the extent of

munitions usage of the Future East Garrison MRA as reported in the Draft Group 4 RI/FS (ESCA RP Team 2016).

If encountered at the site a rocket MEC item is considered to pose the following risks:

Rocket, 2.36-inch, Practice, M7 (hazard code 0) – It is unlikely that a person would be able to cause a practice 2.36-inch rocket to function through casual contact. The rockets did not contain an explosive charge, but did contain a propellant and igniter which could cause burns if functioned.. It is expected that appropriate controls will be in place so that, should a MEC item of this type be discovered, the public will be able to recognize, retreat from, and report the MEC item.

Rocket Motor, 2.36-inch, Model Unknown; and Rocket Motor, Practice, M7 (hazard code 1) – It is unlikely that a person would be able to cause a rocket motor to function through casual contact. The rocket motor does not contain an explosive charge, but may contain a propellant and igniter which could cause burns if functioned. It is expected that appropriate controls will be in place so that, should a MEC item of this type be discovered, the public will be able to recognize, retreat from, and report the MEC item.

MD items Determined Not to be MEC-Like

A total of 462 MD items (combined weight of 77.3 lbs) with geophysical instrument response or physical properties that could not sufficiently resemble intact munitions item of interest were recovered during the initial DGM survey target investigation. These debris items are smaller than the smallest munitions items of interest at the site and too small to be reliably detected. Non-MEC-like debris items are not an indicator of quality concerns with the previous removal action. If present at the site, these debris items are considered to pose an acceptable risk if encountered. It is expected that appropriate controls will be in place so that, should a MEC item of these types be discovered, the public will be able to recognize, retreat from, and report the MEC item.

A summary of the evaluation of each non-MEC-like MD items is presented below:

- Twenty-eight pre-WII 37mm projectile related MD items to include 11 fragments from 37mm, projectile, HE, model unknown, 5 fragments from 37mm, projectile, LE, model unknown and 12 fragments from 37mm, projectile, model unknown were recovered with a combined weight of approximately 4.8 lbs.
- Three hundred twenty-two MD items related to rifle grenade training, including rifle grenade MD items (19 grenade, rifle, AT, M9 series; one grenade, rifle, practice M11 series; 26 grenade, rifle, model unknown; and four grenade, rifle, practice model unknown), one adapter, grenade projection, M1 and 271 fragmentation hand grenade MD items (18 grenade, hand, fragmentation, MK II; one grenade, hand, fragmentation, model unknown; 168 grenade, hand, unknown MK II; 16 grenade, hand, model unknown; 64 fuze grenade, hand, M10 series; and four fuze grenade, hand, model unknown) were recovered with a combined weight of approximately 52.7 lbs.
- Nine-teen practice hand grenade related MD items to include nine fuze, grenade, hand practice, M205 series, nine fuze grenade, hand practice M228 (3 MD items recovered at

same location) and one grenade, hand, practice, MK II were recovered with a combined weight of 1.9 lb.

- Five MD items related to troop training and maneuvers to include one signal, illumination ground M125 series, one grenade, rifle, smoke, model unknown and three simulator, projectile, airburst, M74 series items were recovered with a combined weight of approximately 1.8 lbs.
- Eighty-eight miscellaneous MD items to include miscellaneous projectiles (one cartridge case 40mm [projectile removed/case intact]; one cartridge, 40mm, practice, M781; one fuze, projectile, model unknown; two projectile, 14.5mm, subcaliber, practice, M181 series; two projectile 20mm, HE, model unknown; 12 projectile 20mm, model unknown; one projectile, 20mm Target practice, M204; one projectile, 22mm subcaliber, practice, M744; five projectile, 40mm, model unknown [four MD items recovered at the same location]; four projectile HE model unknown; and 48 projectile, model unknown) and miscellaneous rockets (two rocket, 2.36inch, practice, M7; six rocket, AT, model unknown [five MD items recovered at the same location] and two rocket model unknown) were recovered with an overall combined weight of approximately 16.1 lbs.

4.3.2.2 Initial DGM survey MEC-like Cultural Debris Item Evaluation

Results of the assessment of potential munitions hazards, technical challenges and quality concerns associated with cultural debris items recovered during the initial DGM survey are detailed below. Previous removal actions did not require cultural debris items be removed unless requested by the Army (CMS 1997 and USA 2000). The items are not an indicator of technical challenges or quality concerns with the previous removal actions and if present at the site, do not pose a risk if encountered.

Cultural Debris Items Determined to be MEC-Like

A total of 34 MEC-like cultural debris items were recovered during the initial DGM survey target investigations and were conservatively assessed to be of sufficient size, shape or weight to resemble an intact munitions of interest; with geophysical instrument responses or physical properties that could sufficiently resemble intact MEC items. The MEC-like cultural debris items are described below.

- **Bolt** – One of the MEC-like cultural debris items was identified as a bolt. The bolt was a small irregularly shaped rusty item. The bolt was recovered at 6 inches bgs.
- **Metal Scrap** – Twenty-four of the MEC-like cultural debris items were identified as scrap metal. The items were irregularly shaped and most were very rusty. Some of the items were non-ferrous metal which would not be detected by the original survey instrument. Twenty-two of the items were recovered in the top 12 inches bgs and the remaining two items were recovered at 15 and 18 inches bgs.
- **Rebar** – Nine of the MEC-like cultural debris items were identified as rebar. Rebar is a long thin piece of steel, commonly made of unfinished tempered steel, making it susceptible to rusting. The rebar items were recovered at depths ranging from 3 to 18 inches bgs, at separate locations.

Due to the irregular geometry, rust content or non-ferrous properties of the items, it is possible that the items may not exhibit the characteristics of reliably detectable items, therefor may not be detectable using the original Schonstedt magnetometer.

Cultural Debris Items Determined Not to be MEC-Like

A total of 3,034 cultural debris items with geophysical instrument responses that could not sufficiently resemble intact munitions item of interest (i.e., 1.0 lb or less) were recovered (Table 4-2). The items are smaller than the smallest munitions of interest at the site, and therefore too small to be reliably detected with the detection equipment used during the previous removal actions. In addition, previous removal actions did not require cultural debris items be removed unless requested by the Army (CMS 1997 and USA 2000). Therefore, the items are not an indicator of technical challenges or quality concerns with the previous removal actions. The items, if present at the site, do not pose a risk if encountered.

Ninety-six cultural debris items considered not of sufficient size, shape, or weight to resemble intact munitions of interest were recovered (Table 4-2). Due to their irregular geometry, rust content and/or being non-ferrous, it is possible that the items may not exhibit the characteristics of reliably detectable items and may not have been detectable using the original survey instrument (Schonstedt magnetometer). The recovered items are not an indicator of technical challenges or quality concerns with the previous removal action. In addition, previous removal actions did not require cultural debris items be removed unless requested by the Army (CMS 1997 and USA 2000). The items, if present at the site, do not pose a risk if encountered.

A total of 49 surface cultural debris were recovered. The Army may not have requested removal of items during the previous removal action or the items could have been placed in the area after the completion of the previous removal action. Three hundred thirty-four cultural debris items located during the initial DGM survey and target investigation were intentionally left in place, including, concrete debris, fence posts, underground utilities and similar items.

4.3.3 Residential Protocol Variance – FEG RQA-1 Grid C4F4D0 with Five or more Recovered MEC-Like Items Posing Minimal Risk

A variance from the Residential Protocol requirement for further clearance verification (i.e., soil scrape and post-scrape DGM survey) is requested for grid C4F4D0 in FEG RQA-1 (Figure 4-3). The grid was subjected to previous analog removal actions, an analog assisted near surface investigation and an initial DGM survey. Five M69 practice hand grenade debris items (hazard code 1, 1.0 lb each) were recovered during the initial DGM survey of grid C4F4D0 at three separate locations at depths of 6 to 12 inches bgs. Three of the M69 practice hand grenade debris items were recovered at 12 inches bgs at a single location; one M69 practice hand grenade debris item was recovered at 12 inches bgs; and one M69 practice hand grenade debris item was recovered at 6 inches bgs. The M69 practice hand grenade debris items were recovered within the depth of detection of the initial DGM survey instrument for hand grenades at 21-inches bgs.

A variance from the Residential Protocol prescription for further clearance in areas where five-or-more MEC-like items are recovered within 100 feet is justified because there is

minimal evidence of munitions training in the grid C4F4D0 area, technical challenges with depth-of-detection of hand grenades during previous removal actions have been addressed, and the munitions recovered from the area do not pose an unacceptable risk to residential use.

A variance from the further clearance requirement of the protocol is recommended because:

Historical Military Training:

- There is no documented historical training or use of M69 practice hand grenades in the vicinity of MRS-42 or grid C4F4D0. It is possible the M69 practice hand grenades were related to troop training and maneuvers. However, very few additional troop training and maneuvers related items were recovered in the vicinity (Figure 2-10).
- Grid C4F4D0 is located in the southwestern portion of MRS-42, a historical rifle grenade training area. Munitions recovered during munition response actions confirm that rifle grenade training occurred in MRS-42, in the vicinity of grid C4F4D0. However, no rifle grenade, fragmentation hand grenade, or hand grenade fuze or other items associated with rifle grenade training were recovered in the vicinity of grid C4F4D0 (Figures 2-6, 2-7 and 2-8).
- Munitions debris items recovered from grid C4F4D0 were not related to the documented historical rifle grenade training (the M69 practice hand grenades recovered from grid C4F4D0 are not associated with rifle grenade training).

Potential Munitions Hazards:

- No MEC items were recovered from grid C4F4D0 during the previous removal actions or the initial DGM survey.
- No additional MD items, beyond the five M69 practice hand grenades, were recovered from grid C4F4D0 during initial DGM survey.
- No MEC and one MK II practice hand grenade MD item (hazard code 1, less than 1.0 lb) was recovered over the eight surrounding grids during the Army's previous removal action.
- No MEC and 32 MD items were recovered over the eight surrounding grids during initial DGM survey to include the following:
    - **Grid C4F4C9** - One M744 practice subcaliber 22mm projectile MD item (hazard code 1, 0.5 lb) was recovered at 3 inches bgs.
    - **Grid C4F4D9** - Three M69 practice hand grenade MD items (hazard code 1, 1.0 lb each) were recovered at 3 inches bgs during initial DGM survey and target investigation at three separate locations.
    - **Grid C4F4E9** - One M7 2.36-inch rocket MD item (hazard code 0, 0.5 lb) was recovered at 3 inches bgs.
    - **Grid C4F4E0** - No MEC or MD were recovered during initial DGM survey and target investigation.

- **Grid C4F5E1** - No MEC or MD were recovered during initial DGM survey and target investigation.
- **Grid C4F5D1 -** One model unknown projectile MD item (assigned hazard code 3 based on professional judgment, 0.1 lb) was recovered at 3 inches bgs and one M7 2.36-inch rocket MD item (hazard code 0, 3.5 lbs) was recovered at 20 inches bgs.
- **Grid C4F5C1 -** One projectile 37 LE model unknown MD item (hazard code 3, 0.1 lb) at 3 inches bgs, one model unknown 20mm projectile MD item (assigned hazard code 3 based on professional judgment, 0.1 lb) at 3 inches bgs, two MK II fragmentation hand grenade MD items (hazard code 3, 0.1 lb each) at 3 inches bgs at separate locations, and 12 unknown MK II hand grenade MD items (assigned hazard code 3 based on professional judgment, 0.1 lb each) at 3 inches bgs at separate locations.

- With the exception of the 22mm sub caliber projectile, 2.36-inch rocket and M69 practice hand grenade debris items, munitions debris recovered in the vicinity of grid C4F4D0 were associated with rifle grenade training and were recovered within the depth of detection of the initial DGM survey instrument.

Effectiveness of removal actions:

- Previous investigation and removal actions, including the initial DGM survey, were adequately conducted over 100% of C4F4D0 area using BADT.
- Industry standard QA/QC procedures were implemented and documented.
- There were no technical challenges identified related to dense vegetation and rough terrain.
- There was no evidence that munitions remain below the detection range of the initial DGM survey instruments used based on the depths of the munitions that were recovered in surrounding grids.

4.4 Identification of Further Clearance Residential Protocol Areas

A total 55 MEC-like items were recovered from FEG RQA-1 during the initial DGM survey and were evaluated to identify areas that may require further clearance under the Residential Protocol (i.e., MEC and five or more MEC-like items within a 100-ft radius). The potentially MEC-like items were evaluated on a grid-by-grid basis, using the Army's 100-ft grid system, to identify any areas potentially meeting the Protocol criteria for further clearance evaluation.

A summary of MEC-like items recovered by grid is presented in Table 4-2 and Figure 4-3. Five MEC-like items were recovered from one grid (C4F4D0) in FEG RQA-1. All other grids contained less than five MEC-like items. A variance from the residential protocol requirement for further verification of this grid is presented in Sections 4.3.2.

The Residential Protocol initial DGM survey successfully demonstrates that no QC concerns remain, identified potential depth-of-detection technical challenges have been addressed and munitions do not pose an unacceptable risk to residential use in the area. Portions of FEG RQA-1 include improved roads (i.e., consisting of asphalt pavement) and cultural features,

such as structures, to include portions of the earth covered bunkers, fences and utilities, which were not removed during the remedial investigation. Locations associated with improved roads and cultural features will be addressed during future development activities through the use of construction support. Further clearance evaluation of the Residential Protocol area is not necessary.

5.0 DTSC RESIDENTIAL PROTOCOL – ADDITIONAL VERIFICATION VARIANCE REQUEST

A variance from the Additional Clearance Protocol for Residential Use Area is requested for approximately 30.9 acres of the Future East Garrison MRA designated future residential reuse area (Figure 4-1). The Additional Clearance Protocol variance areas are designated as Future East Garrison MRA Variance Area 1, Future East Garrison MRA Variance Area 2 and Future East Garrison Variance Area 3 (FEG V-1, FEG V-2, and FEG V-3, respectively). The entire future residential reuse area in the Future East Garrison MRA was subject to munitions removal using BADT. There was minimal evidence of historical munitions training in the FEG V-1, FEG V-2 and FEG V-3 areas and munitions removed from the variance those areas do not pose an unacceptable risk to residential use. It is expected that appropriate controls will be in places so that, should a MEC item be discovered the public will be able to recognize, retreat from, and report the MEC item.

The variance areas underwent munitions response actions utilizing BADT and were evaluated under FORA's implementation of the ESCA RQA process (Appendix B). The evaluation included: a detailed assessment of previous military use of the area, including potential hazards and an item-by-item review of MEC and MD recovered during previous removal actions; and an assessment of the effectiveness of the previous removal actions to reduce MEC risks to levels acceptable for residential use.

A variance from the Additional Clearance Protocol for Residential Use Area is recommended because:

- There was no documented historical military use of the variance areas, and no evidence was recovered during munitions response actions to indicate the presence of a target or impact area. Munitions items recovered were likely associated with training in the surrounding area. (Section 5.3.1).
- Munitions response actions identified limited evidence of past training involving military munitions in these areas; such training involved the use of practice and/or pyrotechnic items. In the unlikely event that a live item is found, it is not expected that the item would function by casual contact (Section 5.3.2). It is expected that appropriate controls will be in place so that, should a MEC item be discovered the public will be able to recognize, retreat from, and report the MEC item.
- Ten MEC items recovered within the variance areas are consistent with historical training practices suspected or known to have occurred in surrounding MRSs. Given the extent of the munitions response actions conducted within the designated future residential reuse area, it is considered unlikely that additional items are present within the variance areas (Section 5.3.2).
- No remaining issues were identified with the quality of effectively removing munitions hazards or addressing potential site-specific technical challenges (Section 5.3.3).
    - Portions of the earth covered bunkers (buildings 760 thru 769) are located within FEG V-3 (Figure 3-1). Initial DGM survey was conducted for the bunker locations

but was ineffective due to the use of reinforced concrete in the construction of the bunkers, which resulted in a saturated geophysical response. An analog survey to the depth of detection was conducted along the earthen berms on the backsides of the bunkers because the areas were inaccessible with DGM survey equipment due to steep slopes. The earthen berms could not be fully investigated for munitions due to the depth of the berms and potential for munitions items to be located deeper in the berm material than detectable with analog instruments. Munitions recovered in these analog survey areas are included in this evaluation.

The types of MEC and MD removed from the variance areas survey are summarized in Table 5-1 and recovery location are shown on Figure 2-4.

This section presents the technical basis for the Residential Protocol variance, which demonstrates FEG V-1, FEG V-2 and FEG V-3 as acceptable for residential reuse without additional verification (i.e., initial DGM survey or further clearance).

The technical basis for identifying the variance areas as acceptable for residential reuse without additional verification is consistent with the ESCA RQA Initial Evaluation conducted for the Future East Garrison MRA as described in this report and the Level 1 Initial Evaluation Memorandum (Appendix B).

The DTSC has reviewed the requests for variance from the Residential Protocol presented in this Residential Protocol Implementation Technical Report. The DTSC stated in a letter dated January 9, 2017, that the data evaluations for the designated residential reuse areas within the Future East Garrison MRA are comparable in concept to the DTSC Residential Protocol (DTSC 2017).

5.1 Description of Variance Areas

The areas within the Future East Garrison MRA for which the Residential Protocol variance is applicable include three areas, designated as FEG V-1, FEG V-2 and FEG V-3; and total approximately 30.9 acres of the approximately 57-acre designated future residential reuse area. FEG V-1 is approximately 7.7 acres and FEG V-2 is approximately 15 acres of the northern portion of the Future East Garrison MRA designated future residential reuse area, and FEG V-3 is approximately 8.2 acres of the southern portion of the Future East Garrison MRA designated future residential reuse area (Figure 4-1).

FEG V-1 underwent 100% removal using BADT during the Army MRS-42 EXP removal action (Figure 2-3; USA 2001b) and 100% subsurface investigation during the FORA Future East Garrison MRA MEC remedial investigation (Figure 2-3; ESCA RP Team 2016). FEG V-2 underwent 100% removal using BADT during the FORA Future East Garrison MRA MEC remedial investigation (Figure 2-3; ESCA RP Team 2016). FEG V-3 underwent 100% removal using BADT during the FORA Future East Garrison MRA MEC remedial investigation (Figures 2-3 and 3-1; ESCA RP Team 2016) and include the following activities:

Army Removal Action (FEG V-1)

- 4-foot removal action conducted for approximately 7.7 acres of the northern portions of MRS-42 EXP (USA 2001b).

FORA MEC Remedial Investigation (FEG V-1, FEG V-2 and FEG V-3)

- FORA conducted MEC remedial investigations for FEG V-1, FEG V-2 and FEG V-3 areas using DGM survey instruments where suitable and analog instruments in areas not suitable for DGM survey (e.g., near improved roads existing buildings and structures, along fences, and in steep terrain; ESCA RP Team 2016).

As presented in Section 2.0, the primary historical military use in the vicinity of the variance area FEG V-1 was rifle grenade training and munitions demolition associated with MRS-42. No historical training sites or impact areas were identified in the FEG V-2 or FEG V-3 variance areas. MEC remedial investigation and removal actions identified limited evidence of past training involving military munitions in the FEG V-1, FEG V-2 and FEG V-3 variance areas.

As presented in Section 4.0, additional clearance verification requirements of the Residential Protocol were conducted on the remaining approximately 26.4 acres of the designated future residential reuse area of the Future East Garrison MRA, including an initial DGM survey. The additional clearance protocol was successful in confirming the quality and effectiveness of the MEC remedial investigation and removal actions, and demonstrated that potential technical challenges have been removed and munitions do not pose an unacceptable risk to residential use.

5.2 Basis for Variance – Additional Verification Requirement

The technical basis for the Residential Protocol variance is based on a detailed assessment of historical use of the area, and results of the Army's previous removal actions and FORA's MEC remedial investigation. The evaluation of the munitions response actions included a detailed assessment of historical military training conducted in the area, potential munitions hazards including an item-by-item review of the MEC and MD recovered, and an assessment of the effectiveness of the munitions response actions conducted.

The following observations were noted during the assessment of the Residential Protocol variance areas and form the technical basis for the requested Residential Protocol variance.

Historical Military Training (Section 5.3.1)

- Munitions response actions conducted indicated that pre-WWII training occurred in the southeastern and western portions of the MRA (Figure 2-2). Limited munitions related to pre-WWII training were recovered in the FEG V-1, FEG V-2, and FEG V-3 variance areas (Figure 2-5). Pre-WWII era munitions recovered included 37mm projectile MEC and MD. Based on the limited number of munitions recovered, it is unlikely the variance areas were the intended target or impact area for 37mm projectiles (Section 5.3.2).

- Rifle grenade training occurred within MRS-42 in the FEG RQA-1 area (Figure 2-2). Minimal munitions items related to rifle grenade training were recovered in the FEG V-1, FEG V-2, and FEG V-3 variance areas (Figures 2-6, 2-7 and 2-8). Munitions recovered included M9 series AT and M11 series practice rifle grenade MEC and MD. In addition, hand grenade debris associated with rifle grenade training were recovered in FEG V-1 and FEG V-2, to include MK II fragmentation and model unknown hand grenade debris and associated fuze debris. Based on the limited number of munitions items recovered, it is unlikely that rifle grenade training occurred in FEG V-1, FEG V-2, or FEG V-3 variance areas and the hand grenade training munition items recovered are associated with the historical rifle grenade training conducted in MRS-42.
- Hand grenade training occurred within the southern portion of the Future East Garrison MRA in MRS-11, outside of the designated residential reuse area (MRS-11). Minimal munitions items related to hand grenade training were recovered in the variance areas (Figures 2-7, 2-8 and 2-9). Munitions recovered included MK II fragmentation hand grenade debris, MK II practice hand grenade MEC, and associated hand grenade fuze debris. Based on the limited number of munitions related items recovered, it is unlikely that hand grenade training occurred in the variance areas and the MEC and MD items recovered are likely associated with hand grenade and rifle grenade training in the surrounding area.
- Based on the number of items recovered in the Future East Garrison MRA it appears that troop training and maneuvers may have occurred in the Future East Garrison MRA. Minimal munitions related to troop training and maneuvers were recovered in FEG V-1, FEG V-2 and FEG V-3 (Figure 2-10). Munitions recovered included pyrotechnics items (i.e., illumination and smoke-producing items) MEC and MD. Based on the limited number of munitions recovered, it is unlikely that troop training and maneuvers occurred in the variance areas and the MEC and MD items recovered are associated with training in the surrounding area.
- Minimal miscellaneous munitions (i.e., projectiles, rockets, etc.) were recovered in FEG V-1, FEG V-2 and FEG V-3. (Figures 2-11, 2-12 and 2-13). Based on the limited number of miscellaneous munitions debris recovered, it is unlikely that the area was the intended target or impact area, and the miscellaneous munition items are likely associated with historical demolition operation/training activities conducted in the Future East Garrison MRA.

Potential Munitions Hazards (Section 5.3.2)

- A total of 252 MEC (183 DMM items recovered at same location, 60 DMM items recovered at their own same location and remaining nine MEC items recovered at separate locations) and 150 MD were recovered during the munitions response actions conducted for FEG V-1,FEG V-2 and FEG V-3 (Table 5-1).
- The MEC items found did not show evidence of use as an artillery range or impact area. The majority of the MEC items recovered were recovered in two separate locations, of the remaining nine MEC items recovered four were of low hazard code (four hazard code 1 items, one hazard code 2 item and four hazard code 3 items).
- Rifle grenade training MEC and MD recovered do not show evidence of a rifle grenade training area. Items recovered are associated with the historical rifle grenade training conducted in MRS-42 and are not expected to remain after the munitions response

actions conducted. In the unlikely event that a live item of the types previously observed in the area is found, it is not expected that the item would function by casual contact. It is expected that appropriate controls will be in place so that, should a MEC item be discovered the public will be able to recognize, retreat from, and report the MEC item

- Several isolated munitions items (MEC and MD) were recovered in Future East Garrison MRA variance areas that do not appear to indicate the use of the items or indicate that there were training, target or impact areas for the recovered items, and the munition items are likely associated with training in the surrounding area or the historical demolition operation/training activities conducted in the Future East Garrison MRA.

Effectiveness of Munitions Response Actions (Section 5.3.3)

- Previous Army removal actions and FORA's MEC remedial investigation was adequately conducted on 100% of the area using BADT
- Industry standard QA/QC procedures were implemented and documented
- There were no remaining technical challenges identified for the munitions that were recovered
- There were no remaining technical challenges identified related to dense vegetation, rough terrain, or other site conditions
- There was no evidence that munitions remain below the detection range of the technology used based on the depths of the munitions that were recovered

The remainder of this sub-section presents a detailed assessment in support of the Residential Protocol variance request for FEG V-1, FEG V-2 and FEG V-3, and the finding of these areas as acceptable for future residential reuse without additional verification.

5.3 Detailed Assessment in Support of Variance Recommendation

FORA conducted a detailed assessment of the Residential Protocol variance areas during the implementation of the RQA process. Available historical records were reviewed to evaluate the types of training that were likely conducted and the historical practices related to these types of training. Munitions response records were reviewed to assess the types of munitions items recovered, associated munitions hazards, quality and reliability of the data, and effectiveness of the MEC investigations. The qualitative assessment of the data was documented in checklist format, which is presented in Appendix A of the Level 1 Initial Evaluation Memorandum (Appendix B).

Data evaluated during the assessment of the variance areas included data collected from the munitions response actions utilizing BADT, conducted as part of the Army's MRS-42 EXP 4-foot removal action (FEG V-1; USA 2001b) and FORA's Future East Garrison MRA MEC remedial investigation (FEG V-1, FEG V-2 and FEG V-3; ESCA RP Team 2016). The data collected during the munitions response actions provides records of types of munitions recovered, locations and depths of munitions recovered, and related hazard codes. The physical conditions within the MRA at the time of the munitions response actions were also reviewed for the presence of potential technical challenges (e.g., paved roads, buildings, steep terrain, rough terrain and power lines that may result in DGM system interference).

The technical assessment of the proposed future residential reuse area is consistent with the findings of the Future East Garrison MRA remedial investigation as described in the Group 4 RI/FS Report (2017b).

5.3.1 Historical Military Training Assessment

As part of FORA's Future East Garrison MRA MEC remedial investigation, available historical aerial photographs and facility training maps, and the Revised Archives Search Report (USACE 1997a) were reviewed to evaluate the types of training that were likely conducted on the Future East Garrison MRA and the historical practices related to these types of training. Munitions related items (i.e., MEC and MD) recovered were compared with documented historical military training of the area to identify any indications of potential munitions hazards in FEG V-1, FEG V-2 and FEG V-3 variance areas.

The evaluation of the Revised Archives Search Report (USACE 1997) and historical/facilities maps did not indicate historical training activities for FEG V-1, FEG V-2 or FEG V-2. MEC response actions recovered limited evidence of past training involving military munition in the variance areas. The types of MEC and MD items recovered in FEG V-1, FEG V-2 and FEG V-3 include the following.

Pre-WWII Training – Limited evidence of pre-WWII-era munitions were recovered in the designated residential reuse area; it appears that the training occurred within the vicinity of the Future East Garrison MRA over a short period of time, prior to the known training configuration. Limited pre-WWII MEC and MD items were recovered in FEG V-1, FEG V-2 and FEG V-3 (Figure 2-5).

- **FEG V-1** – MK I LE 37mm projectile and model unknown 37mm projectiles (23 MD, hazard code 3), MK I practice 3-inch Stokes mortar projectile (1 insufficient data [ISD] item, hazard code 1) and MK VI, point detonating mortar fuze (1 MD, hazard code 1)
- **FEG V-2** – MK I and model unknown LE 37mm projectiles and model unknown 37mm projectiles (1 UXO and 11 MD, hazard code 3).
- **FEG V-3** - MK I LE 37mm projectile (1 UXO, hazard code 3) and model unknown 37mm projectiles (3 MD, assigned hazard code 3 based on professional judgment).

Based on the limited number of pre-WWII MEC and MD items recovered, it is unlikely that FEG V-1, FEG V-2 or FEG V-3 were the intended target or impact area, and items recovered are likely associated with training in the surrounding area.

Rifle Grenade Training – Historical records and the munitions response actions conducted for the Future East Garrison MRA indicated that rifle grenade training occurred in MRS-42, located in the central portion of the designated future residential reuse area. M1 grenade projection adapters were recovered in the Future East Garrison MRA. The M1 grenade projection adapter is used to adapt a hand grenade to be used like a rifle grenade. Training operations would have included the use of rifle grenades and MK II fragmentation hand grenades. Limited rifle grenade training related MEC and MD items were recovered in FEG V-1, FEG V-2, and FEG V-3 (Figures 2-6, 2-7 and 2-8).

- **FEG V-1** – M9 series AT rifle grenades (2 UXO and 3 MD, hazard code 3), M11 series practice AT rifle grenades (9 MD, hazard code 0) and model unknown rifle grenades (3 MD, assigned hazard coed 2 based on professional judgment) were recovered. In addition, MK II fragmentation hand grenades (3 MD, hazard code 3), unknown MK II and model unknown hand grenades (14 MD assigned hazard code 3 based on professional judgment) and M10 series hand grenade fuzes (4 MD, hazard code 1).
- **FEG V-2** – M9 series AT rifle grenades (2 MD, hazard code 3) and M11 series practice AT rifle grenades (2 MD, hazard code 0) were recovered. In addition, unknown MK II hand grenades (7 MD, assigned hazard code 3 based on professional judgment), model unknown safety lever hand grenade (1 MD, assigned hazard code 3 based on professional judgment) and M10 series hand grenade fuze (1 MD, hazard code 1).
- **FEG V-3** – M9 series AT rifle grenade (1 UXO, hazard code 3) and M11 series practice AT rifle grenades (2 MD, hazard code 0).

Based on the limited number of rifle grenade training MEC and MD items recovered in FEG V-1, FEG V-2 and FEG V-3, the items recovered were likely associated with the historical rifle grenade training conducted in the adjacent MRS-42.

Hand Grenades – Historical records and munitions response actions conducted for the Future East Garrison MRA indicated that hand grenade training occurred south of the designated future residential reuse area in MRS-11. Limited hand grenade training related MEC and MD were recovered in FEG V-1, FEG V-2 and FEG V-3 (Figures 2-8 and 2-9).

- **FEG V-1** – MK II practice hand grenade (1 UXO, hazard code 1) and M205 series and M228 practice hand grenade fuzes (183 DMM [recovered at same location] and 3 MD, hazard code 1).
- **FEG V-2** – M2 hand grenade fuze (1 MD, hazard code 1).
- **FEG V-3** – MK II fragmentation hand grenade (1 MD, hazard code 3), unknown MK II and model unknown hand grenades (20 MD, assigned hazard code 3 based on professional judgment), MK II practice hand grenade (1 MD, hazard code 1) and M228 practice hand grenade fuze (1 MD, hazard code 1).

Based on the limited number of hand grenade related MEC and MD items recovered in FEG V-1, FEG V-2 or FEG V-3, it is unlikely that hand grenade training occurred in the variance areas. The fragmentation hand grenade items recovered were likely associated with rifle grenade training conducted in MRS-42 and hand grenade training in MRS-11.

Troop Training and Maneuvers – No specific troop training and maneuver areas were identified within the Future East Garrison MRA (USACE 1997). However, based on the munitions response actions conducted for the Future East Garrison MRA there is an indication that troop training and maneuvers may have occurred within the MRA. Limited troop training and maneuvers related MEC and MD items, to include pyrotechnics and smoke producing items, simulators, and practice mine and booby traps were recovered in FEG V-1, FEG V-2, and FEG V-3 (Figure 2-10).

- **FEG V-1** - M301 series 81mm mortar projectile (1 MD, hazard code 2), M125 series ground illumination signal (1 UXO, hazard code 2), M74 series airburst projectile simulator (1 MD, hazard code 1) and M117 flash explosive boobytrap simulators (60 DMM [recovered at same location], hazard code 1).
- **FEG V-2** - MK I illumination hand grenades (2 MD, hazard code 1), M301 series 81mm mortar projectile (1 MD, hazard code 2), model unknown illumination 81mm mortar projectile (1 MD, assigned hazard code 2 based on professional judgment), M17 series rifle parachute ground signal (1 MD, hazard code 1), M125 series ground illumination signals (6 MD, hazard code 2), M22 guided missile and rocket AT launching simulator (1 UXO, hazard code 1) and M74 series airburst projectile simulators (5 MD, hazard code 1).
- **FEG V-3** - Model unknown smoke hand grenade (1 MD, assigned hazard code 3 based on professional judgment), M125 series illumination ground signal (1 MD, hazard code 2), M18A1 white star cluster illumination ground signal (1 MD, hazard code 1), model unknown smoke canister 155mm projectile (1 MD, assigned hazard code 2 based on professional judgment), model unknown AT mine (1 MD, assigned hazard code 1 based on professional judgment) and M605 combination mine fuze (1 MD, hazard code 1).

Based on the limited number of troop training and maneuver related MEC and MD recovered in FEG V-1, FEG V-2 and FEG V-3, the items recovered were likely associated with training in the surrounding area.

5.3.2 Potential Munitions Hazards Assessment

The Army's removal action and FORA's MEC remedial investigation results were reviewed item-by-item to assess potential munitions hazards in the variance areas. Recovered MEC and MD items require an evaluation to determine if the munitions items are consistent with historical uses identified in the CSM, represent potential detection challenges, and/or that munitions hazards may remain.

The Army conducted a 4-foot removal action and FORA conducted remedial investigation to depth of detection for FEG V-1. In addition, FORA conducted MEC remedial investigation to the depth of detection for FEG V-2 and FEG V-3. DGM survey and target investigation was conducted in accessible areas and areas where analog survey investigations recovered evidence of 37mm projectiles and hand grenades.

A total of 252 MEC items were recovered at 11 separate locations (183 DMM items recovered at same location, an additional 60 DMM items recovered at their own same location, remaining nine MEC items were recovered at separate locations), and 176 MD items were recovered in the variance areas during the munitions response actions. The MEC items recovered did not show evidence of use as the intended target or impact area. Items recovered were associated with the historical rifle grenade training conducted in MRS-42, hand grenade training conducted in MRS-11 and pre-WWII troop training and troop training and maneuvers conducted in the Future East Garrison MRA outside the designated residential reuse area. The MEC and MD recovered from each variance areas are summarized in Table 5-1 and recovery locations are shown of Figure 2-4. The depths of the MEC and MD

removed ranged from 0 to 24 inches bgs, with 91% recovered within 6 inches bgs. Approximately 39% of the items recovered within 6 inches bgs were small items weighing 0.1 lb in size.

Results of the assessment of potential munitions hazards are detailed below by type of training.

5.3.2.1 Pre-WWII Training

Minimal evidence of pre-WWII training was identified in FEG V-1, FEG V-2, and FEG V-3 (Table 5-1 and Figure 2-5). Three MEC (2 UXO and 1 ISD) items and 38 MD items related to pre-WWII munitions were recovered from the variance areas, to included 37mm projectile MEC and MD. The quality of the MEC and MD data collected is sufficient to assist in confirming the historical use of the site, and the level of use and types of munitions used as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b). Based on the evaluation of the quality and reliability of data effectiveness of the MEC remedial investigation and removal actions conducted, additional pre-WWII munitions items are not expected to remain in the area. It is expected that appropriate controls will be in place so that, should a MEC item be discovered the public will be able to recognize, retreat from, and report the MEC item.

FEG V-1

37mm Projectiles

Twenty-three fragments from LE 37mm projectiles were recovered during the munitions response action conducted in FEG V-1 area.

- 37mm projectile fragments (5 MD, hazard code 3) items were recovered on the surface during the Army's MEC removal actions with recorded weights ranging between 0.5 and 1.0 lb.
- 37mm projectile fragments (18 MD, hazard code 3) items were recovered (two separate locations, 9 MD items per location) at 6 inches bgs during FORA's analog survey investigation with recorded weights of 0.5 lb for each location.

The Army and FORA's 37mm projectile debris finds were reviewed to assess the potential for munitions hazards to remain and to evaluate if the item represents potential technical challenges or quality concerns. The estimated depth of detection for an intact 37mm projectile item for the analog survey equipment is 12 inches bgs (Table 3-1). The 37mm projectile was identified as a possible depth of detection concern for the analog survey equipment used in FEG V-1.

Verification DGM survey and target investigation was conducted in portions of FEG V-1 to address concerns with potential 37mm projectile depth of detection and removal effectiveness of the analog survey equipment used, and additional verification that projectile hazards did not remain in the area. The depth of detection for the DGM survey instrument for an intact 37mm projectile items is approximately 22 inches bgs (Table 3-1).

No 37mm MEC or MD items were recovered during the verification DGM survey and target investigation of FEG V-1. The DGM survey and target investigation successfully addressed the concerns with potential 37mm projectile depth of detection and removal effectiveness of the analog survey equipment used; demonstrating that previous removal actions were successful in detecting and removing potential 37mm projectile hazards, and intact 37mm projectiles are not expected to be present in the area.

3inch Stokes mortars

Minimal munitions items related to Stokes mortars was recovered in the FEG V-1 area.

- Projectile, 3inch Stokes mortar practice MK I (1 ISD, hazard code 1) was recovered at 11 inches bgs during the Army previous removal actions.
- Fuze, trench mortar, point detonating, MK VI (1 MD, hazard code 1) was recovered at 3 inches bgs during the Army's previous removal actions.

FORA's MEC remedial investigation of FEG V-1 and the adjacent FEG RQA-1 area results do not identify evidence of Stokes mortars remaining in the area and demonstrated previous removal actions were successful in detecting and removing potential Stokes mortar hazards and additional intact items are not expected to be present in the area.

FEG V-2

37mm Projectiles

One projectile 37mm LE, MK I MEC item and 11 fragments from 37mm projectiles were recovered during FORA's MEC remedial investigation of FEG V-2.

- Projectile, 37mm, LE, MK I (1 UXO, hazard code 3) item was recovered at 3 inches bgs during FORA's analog survey investigation.
- 37mm projectile fragments (5 MD, hazard code 3) items were recovered during FORA's analog survey investigation at depths ranging from 3 to 6 inches bgs with reported weights ranging between 0.1 and 0.5 lb.

The 37mm projectile MEC find was reviewed to assess the potential for munitions hazards to remain and evaluate if the item represents potential technical challenges or quality concerns. The item was recovered in FEG V-2 during FORA's analog survey investigation conducted prior to DGM survey and target investigations. The 37mm projectile MEC item was recovered within the depth of detection of the analog survey instrument used (Table 3-1 and Appendix H; respectively). DGM survey and target investigation was conducted for the area the 37mm projectile MEC item was recovered. Additional DGM survey and target investigation was conducted in portions of FEG V-2 to address concerns with potential 37mm projectile depth of detection and removal effectiveness of the analog survey equipment used, and to verify that projectile hazards are unlikely to remain in the area (Figure 3-1). The following 37mm projectile items were recovered during FORA's DGM survey and target investigation of FEG V-2:

- No 37mm projectile MEC was recovered during the DGM survey and target investigations.

- Projectile, 37mm model unknown; LE model unknown and LE MK I (6 MD, hazard code 3) items were recovered at depths ranging from 3 to 6 inches bgs with reported weights ranging between 0.1 and 0.5 lb each.

The 37mm projectile debris finds were reviewed and assessed for any potential remaining munitions hazards and to evaluate if any technical challenges or quality concerns remained. The estimated depth of detection of an intact 37mm projectile item for the DGM survey equipment is 22 inches bgs (Table 3-1 and Appendix H; respectively). No quality concerns were identified during FORA remedial investigation of FEG V-2. FORA's FEG V-2 verification DGM survey and target investigation results did not identify evidence of intact 37mm projectile. The verification DGM survey and target investigation successfully addressed the concerns with the potential depth of detection and removal effeteness of the analog survey equipment used, and verification that projectile hazards are unlikely to remain in the area.

FEG V-3

37mm Projectile

One projectile, 37mm LE, MKI MEC item and 3 projectile 37mm, model unknown MD items were recovered during FORA's MEC remedial investigation of FEG V-3.

- Projectile, 37mm LE, MK I (1 UXO, hazard code 3) item was recovered at 8 inches bgs during FORA's DGM survey and target investigation.

- Projectile, 37mm, model unknown (3 MD, hazard code 3) items were recovered 3 inches bgs at separate locations, weighing 0.5 lb each during FORA's DGM survey and target investigation,

The 37mm projectile MEC find was reviewed to assess the potential for munitions hazards to remain and evaluate if the item represents potential technical challenges or quality concerns. The recovery depth of 8 inches bgs for the MEC item is within the depth of detection limits of the DGM survey equipment used (Table 3-1 and Appendix H; respectively). The estimated depth of detection of an intact 37mm projectile item for the DGM survey equipment is 22 inches bgs. QC-2 DGM survey and target investigation was conducted for the grid location and surrounding area the 37mm projectile MEC item was recovered (Figure 3-2).

The 37mm projectile is not a detection challenge for FORA's DGM survey equipment in FEG V-3. The quality of the munitions data collected demonstrating that FORA's DGM survey and target investigation was successful in detecting and removing potential 37mm projectile hazards and additional intact 37mm projectile items would not likely remain in the area.

Given the extent of the munitions response actions conducted with in the variance areas, and the limited number of pre-WWII related items recovered, it is unlikely that FEG V-1, FEG V-

2 and FEG V-3 were the intended target or impact area, and items recovered are likely associated with training the surrounding area. Additional pre-WWII MEC items are not anticipated to be present at the site.

The following MEC and MD finds associated with pre-WWII munitions, and if encountered at the site are considered to pose the following risks:

- **MK I and model unknown LE 37mm projectiles and model unknown 37mm projectiles (2 UXO and 37 MD, hazard code 3**) - If found on site and if fired and fuzed, it is unlikely that a person would cause a 37mm LE MKI projectile to function through casual contact. The MKI fuze used with this projectile is a percussion-igniting fuze with a black powder charge that ignites the black powder bursting charge. If a person caused this projectile to function, severe injury or death could occur.
- **MK I practice 3-inch Stokes mortar projectile (1 ISD, hazard code 1)** - It is unlikely that a person could cause a 3-inch practice mortar to function through casual contact if found at the site and be injured. The projectile requires a significant impact in order for the fuze to function. The practice mortar was produced and issued for training purposes and may have been sand filled with a black powder "booster" that produced a puff of white smoke upon impact, or was completely inert. Practice munitions were fired for effect in simulated combat and for training in marksmanship. If a trench mortar contained a black powder booster and was made to function, a person could get burned if they were in close contact.
- **MK VI point detonating mortar fuze (1 MD, hazard code 1)** - It is unlikely that a person would cause a MK VI fuze to function through casual (inadvertent or unintentional) contact if one were found on the site. The MK VI fuze is an "all-ways acting" fuze, designed to function upon impact, regardless of the manner in which the shell strikes the ground. If a fuze were to function it could cause burns.

5.3.2.2 Rifle Grenade Training

Limited evidence of rifle grenade training involving rifle grenades and hand grenades were identified in FEG V-1, FEG V-2 and FEG V-3 (Table 5-1 and Figures 2-6, 2-7 and 2-8 respectively). Three rifle grenade MEC (UXO) items and 21 MD items were recovered from the variance areas to include M9 series AT and M11 series practice rifle grenade debris. In addition, 30 hand grenade MD items associated with rifle grenade training was recovered in FEG V-1 and FEG V-2 to include MK II fragmentation and model unknown hand grenades, and associated fuzes. The quality of the MEC and MD data collected is sufficient to assist in confirming the historical use of the site, and the level of use and types of munitions used as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b). Based on the evaluation of the quality and reliability of data effectiveness of the MEC remedial investigation and removal actions conducted, additional rifle grenade training related munitions items are not expected to be present in the area. It is expected that appropriate controls will be in place so that, should a MEC item be discovered the public will be expected to recognize, retreat from, and report the MEC item.

FEG V-1

Rifle Grenades

Two grenade, rifle, antitank, M9 series MEC items and 15 rifle grenade related debris were recovered during the munitions response actions conducted in FEG V-1.

- Grenade, grenade, rifle, antitank M9 series (2 UXO, hazard code 3) items were recovered at 4 and 24 inches bgs during the Army's removal actions.
- Grenade, rifle AT M9 series (2 MD, hazard code 3) items were recovered on the ground surface and at 1 inch bgs during the Army's removal actions. Weights of these items were not provided in the Army's MMRP database.
- Grenade, rifle AT, practice M11 series (9 MD, hazard code 0) items were recovered between the depths of 0 and 12 bgs during the Army's removal actions. MMRP data base reported the weight for one of the practice rifle grenade MD items as 0.5 lb., no weights were reported for the remaining practice rifle grenade MD items.
- No rifle grenade MEC or related MD were recovered during FORA's analog survey investigation.

The previously recovered rifle grenade MEC and MD items were reviewed to assess the potential for munitions hazards to remain and evaluate if the items represent potential technical challenges and quality concerns.

Additional DGM survey and target investigation, to include the areas where the rifle grenade MEC items were recovered, was conducted in portions of FEG V-1. The following rifle grenade items were recovered during FORA's DGM survey and target investigation of FEG V-1:

- No rifle grenade MEC was recovered
- Grenade rifle, model unknown (3 MD, hazard code 2) and one grenade, rifle, AT, M9 series (MD, hazard code 3) items were recovered between the depths of 2 and 6 inches bgs with individual weights ranging from 0.1 and 1.0 lb

FORA's FEG V-1 DGM survey and target investigation results did not identify evidence of additional intact rifle grenade MEC items. The rifle grenade does not typically cause penetration below the ground surface and additional intact rifle grenade items would not be expected to be present in the area.

Fragmentation Hand Grenades Associated with Rifle Grenade Training

Twenty-one fragmentation hand grenade related pieces of debris were recovered during the munitions response action conducted in FEG V-1.

- Grenade, hand fragmentation MK II (3 MD, hazard code 3) items were recovered on the surface at 3 separate locations during the Army's removal actions with recorded weights ranging between 0.5 and 2.0 lbs

- Grenade, hand, unknown MK II (3 MD, hazard code 3) were recovered at 6 inches (2 items recovered at same location) during FORA's analog survey investigation with recorded weights of 0.1 lb per item.

The Army and FORA's fragmentation hand grenade debris finds were reviewed to assess the potential for munitions hazards to remain and to evaluate if the items represent potential technical challenges or quality concerns. The estimated depth of detection for and intact fragmentation hand grenade item for the analog survey equipment is 10 inches bgs (Table 3-1 and Appendix H; respectively).

Additional DGM survey and target investigation was conducted in portions of FEG V-1 to address concerns with potential fragmentation hand grenade depth of detection and removal effectiveness of the analog survey equipment used. The following items were recovered during FORA's DGM survey and target investigation of FEG V-1:

- No intact fragmentation hand grenade MEC items were recovered
- Fuze, grenade hand M10 series (4 MD, hazard code 1) weighing 0.1 lb each were recovered at 3 inches bgs at 4 separate locations
- Grenade, hand, unknown MK II (7 MD, hazard code 3) weighing 0.1 lb each were recovered at 3 inches bgs at 7 separate locations
- Grenade, hand, model unknown (4 MD, hazard code 3) weighing 0.1 lb each were recovered at 3 inches bgs at 4 separate locations

The estimated depth of detection for an intact fragmentation hand grenade item for the DGM survey equipment is 21 inches bgs (Table 3-1 and Appendix H; respectively). The DGM survey and target investigation successfully demonstrated that there are no remaining concerns for the potential depth of detection and removal effectiveness of the analog survey equipment for the intact fragmentation hand grenade. The use of the fragmentation hand grenade does not typically cause penetration below the ground surface and are not expected to be present in the area.

FEG V-2

Rifle Grenades

Four rifle grenade related debris items were recovered during FORA's MEC remedial investigation of FEG V-2.

- Grenade, rifle, AT, M9 series (2 MD, hazard code 3) were recovered at two separate location during FORA's analog survey investigation at 12 inches bgs, weighting 0.5 and 1.0 lb
- Grenade rifle, AT, practice, M11 series (2 MD, hazard code 0) were recovered at the same location during FORA's analog survey investigation at 3 inches bgs and weighing 1.5 lbs each.

The items were reviewed to assess the potential for munition hazards to remain and evaluate if the items represent potential technical challenges and quality concerns. The depth of detection capability of the analog survey instrument for an intact rifle grenade is approximately 21 inches bgs (Table 3-1 and Appendix H; respectively). The recovery depth of the MD items are within the depth of detection limits of the analog survey equipment used. The rifle grenade MD items recovered during FORA's analog survey investigation are not a technical challenge or quality concern.

Additional DGM survey and target investigation was conducted in portions of FEG V-2. No rifle grenade MEC or MD were recovered during the DGM survey and target investigation activities conducted for FEG V-2. The quality of the munitions data collected is sufficient in confirming the historical use the site and demonstrated that FORA's remedial investigation was successful in detecting and removing potential rifle grenade hazards. The rifle grenade does not typically cause penetration below the ground surface and additional intact rifle grenades would not be expected to be present in the area.

Fragmentation Hand Grenades Associated with Rifle Grenade Training

Nine fragmentation hand grenade related pieces of debris were recovered during FORA's remedial investigation of FEG V-2.

- Grenade, hand, unknown MK II (5 MD, hazard code 3) items were recovered during FORA's analog survey investigation at 3 and 6 inches bgs (4 items recovered at 2 separate locations with 2 items recovered at each location) with reported weight of 0.1 lb each.
- Grenade, hand, model unknown – safety lever (1 MD, hazard code 3) item was recovered during FORA's analog survey investigation at 3 inches bgs with a recorded weight of 0.1 lb.
- Fuze, grenade, hand, M10 series (1 MD, hazard code 1) was recovered during FORA's analog survey investigation at 16 inches bgs with a recorded weight of 0.1 lb.

The fragmentation hand grenade debris finds were reviewed to assess the potential for munitions hazards to remain and evaluate if the items represent potential technical challenges or quality concerns. The depth of detection for the analog survey instrument for an intact hand grenade is 10 inches bgs (Table 3-1 and Appendix H; respectively). The hand grenade was identified as a possible depth of detection and removal effectiveness concern for the analog survey equipment used in FEG V-2. Additional DGM survey and target investigation was conducted in portions of FEG V-2 to address the concerns. The following fragmentation hand grenade items were recovered during FORA's DGM survey and target investigation of FEG V-2.

- No intact fragmentation hand grenade MEC items were recovered
- Grenade, hand, unknown MK II (2 MD, hazard code 3) were recovered at separate locations, 3 inches bgs with a recovered weight of 0.1 lb each.

The estimated depth of detection for an intact fragmentation hand grenade item for the DGM survey equipment is 21 inches bgs (Table 3-1 and Appendix H; respectively). The DGM survey and target investigation successfully demonstrated that there are no remaining concerns for the potential depth of detection and removal effectiveness of the analog survey equipment for an intact fragmentation hand grenade. The fragmentation hand grenade does not typically cause penetration below the ground surface and additional intact fragmentation hand grenade items would not be expected to be present in the area.

FEG V-3

Rifle Grenades

Minimal evidence rifle grenade items were recovered during FORA's MEC remedial investigation of FEG V-3.

- Grenade rifle, AT M9 series (1 UXO, hazard code 3) item was recovered at 6 inches bgs during FORA's analog survey investigation
- Grenade, rifle, AT, practice, M11 series (1 MD, hazard code 0) items were recovered at the same location 6 inches bgs with a recorded weight of weighing 1.5 lbs each during FORA's analog survey investigation

The rifle grenade MEC and MD finds were reviewed to assess the potential for munitions hazards to remain and evaluate if the item represents potential technical challenges or quality concerns. The rifle grenade MEC and MD items were recovered during FORA's analog to depth of detection survey of the steep slope along the back side of the earth covered bunkers was not suitable for DGM survey. The estimated depth of detection of an intact rifle grenade item for the analog survey equipment is 21 inches bgs (Table 5-2). The recovery depth of 6 inches bgs for the MEC and MD items are within the depth of detection limits of the analog survey equipment used. No additional MEC or MD of any type were recovered in the FEG V-3 analog to depth of detection survey's (Figure 2-4). One piece of metal scrap weighing 2.0 lbs recovered at 3 inches bgs was the only other item recovered in the grid were the MEC item was recovered.

DGM survey and target investigation was conducted for the remaining portion of FEG V-3. No rifle grenade related MEC or MD was recovered, confirming rifle grenade s are not a technical challenge or quality concern. Portions of the earth covered bunkers are located within FEG V-3 (buildings 760 through 769; Figure 3-1). This is an area where the previous contractor reported a technical challenge due to interference from the bunker structures, and is not an indicator of a technical challenges or quality concerns with the overall removal action (USA 2001b). Munitions recovered for these areas are included in this evaluation, however, the bunker locations could not be fully investigated (Section 5.0). Locations associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities using construction support. The use of the rifle grenade does not typically cause penetration below the ground surface and are not expected to be present in the area.

Fragmentation Hand Grenades Associated with Rifle Grenade Training

The fragmentation hand grenades recovered in FEG V-3 are assumed to be associated with the historical hand grenade training identified south of the Future East Garrison MRA designated residential reuse area (MRS-11), as reported in the below Hand Grenade Training subsection.

The rifle grenade and the fragmentation hand grenades associated with rifle grenade training do not typically cause penetration below the ground surface and are not a detection challenge for the analog or DGM survey instruments used. Given the extent of the munitions response actions conducted within the variance areas and the limited number of rifle grenades and hand grenades associated with rifle grenade training recovered, these - items were likely associated with the historical rifle grenade training conducted in MRS-42. Addition rifle grenade training related MEC items are unlikely to be present at the site.

The following MEC and MD finds associated with rifle grenade training, and if encountered at the site are considered to pose the following risks:

- **Grenade, Rifle, AT, Practice, M11 series (13 MD, hazard code 0) –** If found at the site, it is not possible that a person would be able to function a practice rifle grenade through casual contact and sustain an injury, because the grenade is an inert item. It consists of a cast iron body and a stabilizer fin; there is no explosive charge or propellant.
- **Grenade, Rifle, AT, M9 series (3 UXO and 5 MD, hazard code 3) –** Items recovered are assumed to be M9a1 rifle grenades. If an intact M9 series rifle grenade MEC item is found at the site, and the safety pin has been removed, it is possible a person would be able to function the rifle grenade and sustain an injury, if the item is tampered with and a force equivalent to a two-foot drop impacting the nose of the rifle grenade were applied. It is unlikely that rifle grenade MEC items would remain in the area due to the extent of the munitions response actions conducted and the rifle grenade MEC item is not a detection challenge for the survey instruments used.
- **Grenade, Rifle, model unknown (3 MD, hazard code 2) –** If an intact rifle grenade MEC item is found at the site, and the safety pin has been removed, it is possible a person would be able to function the rifle grenade and sustain an injury, if an item is tampered with and a force equivalent to a two-foot drop impacting the nose of the rifle grenade were applied. It is unlikely that rifle grenade MEC items would remain in the area due to the extent of the munitions response actions conducted and the rifle grenade MEC item is not a detection challenge for the survey instruments used.
- **Grenade, Hand, MK II Fragmentation (3 MD, hazard code 3) –** The fragmentation MK II hand grenade items were recovered in FEG V-1 and are assumed to be related to the rifle grenade training conducted in MRS-42. If a discarded hand grenade is found at the site without the pin pulled it is possible that a person could cause a hand grenade to function and be exposed to metal fragments from the exploding grenade. If a hand grenade is found at the site with the pin removed but the item did not function as designed, it is possible that a person could cause the grenade to function as designed. The common reasons for this failure is a “hung striker”, the striker has not impinged the

premier on the fuze, but it is still in the cocked position due to a foreign substance that prevented it from impinging the primer. In this instance, casual contact could release the restraining foreign substance and allow the firing pin to initiate the primer.

- **Grenade, Hand, model unknown and unknown MK II (21 MD, hazard code 3) –** The model unknown and unknown MK II hand grenade items were recovered in FEG V-1 and FEG V-2 and are assumed to be related to the rifle grenade training conducted in MRS-42.The hand grenade model unknown and unknown MK II items are assumed to be related to hand grenades associated with rifle grenade training and have been assigned a worst case hazard code assuming that the MD could have been from a MK II fragmentation hand grenade. If a discarded hand grenade is found at the site, the likelihood of a person being able to function the item is likely the same as the "Grenade Hand, MK II fragmentation" hazard assessment listed above.
- **Fuze, Grenade, Hand, M10 series (5 MD, hazard code 1) –** If found at the site, it is possible that a person could cause a fuze to function and be burned or exposed to metal fragments.
- **Grenade, Hand, model unknown, Safety Lever (1 MD, hazard code 3) –** This hand grenade safety lever is a worst case hazard code assuming that the MD item is related to hand grenades associated with rifle grenade training. A safety lever contains no energetic material and does not pose an explosive safety hazard. If an intact hazard code 3 grenade is found at the site, the likelihood of a person being able to function the item is likely the same as the "Grenade Hand, MK II fragmentation" hazard assessments listed above.

5.3.2.3 Hand Grenade Training

Hand grenade training was identified south of the Future East Garrison MRA designated residential reuse area (MRS-11). Minimal evidence of hand grenade training was identified in FEG V-1, FEG V-2 and FEG V-3 (Table 5-1, Figures 2-7, 2-8 and 2-9, and Appendix F, Plates F3, F4 and F5). The 184 MEC (183 DMM items recovered at same location) and 23 MD items related to hand grenade training were recovered from FEG V-1, FEG V-2 and FEG V-3 included MK II practice, MK II fragmentation, unknown MK II and model unknown hand grenade MD, and associated fuze MD. The quality of the MEC and MD data collected is sufficient to assist in confirming the historical use of the site, and the level of use and types of munitions used as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b). Based on the evaluation of the quality and reliability of data effectiveness of the MEC remedial investigation and removal action conducted, addition hand grenade munitions items are not expected to remain in the area. It is expected that appropriate controls will be in place so that, should MEC items be discovered the public will be expected to recognize, retreat from and report the MEC item.

<u>FEG V-1</u>

Practice Hand Grenades

Minimal evidence of hand grenade training items was recovered during the munitions response actions conducted in FEG V-1.

- Fuze, grenade, hand, practice, M228 (183 DMM, hazard code 1) items were recovered at the same location during the Army's removal actions at 14 inches bgs.
- Grenade, hand, practice, MK II (1 UXO, hazard code 1) item was recovered on the ground surface during FORA's analog survey investigation.
- Fuze, grenade, hand, practice, M205 series (1 MD, hazard code 1) item weighing 0.1 lb was recovered at 6 inches during FORA's analog survey investigation.

The Army and FORA's practice hand grenade finds were reviewed to assess the potential for munitions hazards to remain and to evaluate if the items represent potential technical challenges or quality concerns.

The grid location where the Army's previous removal action recovered 183 hand grenade fuze DMM items was not suitable for DGM survey due to the steep terrain; analog to the depth of detection was conducted during FORA's MEC remedial investigation. The grid location was evaluated to assess the potential for munitions hazards to remain. Additional items recovered during the Army's removal action for the grid location included 60 simulators, explosive boobytrap, flash, M117 DMM items recovered at the same location at 12 inches bgs (Section 5.3.2.4). The DMM items recovered during the Army's removal actions are assumed to have been abandoned without proper disposal and are not an indication of use in the area. FORA's analog survey investigation of the grid location recovered multiple scrap metal items at one location at approximately 6 inches bgs. No additional evidence of practice hand grenades, hand grenade fuzes or discarded munitions items were recovered for the grid location.

One practice hand grenade MEC item and one hand grenade fuze MD item were recovered during FORA's analog survey investigation of FEG V-1. The practice hand grenade MEC item was recovered during FORA's analog survey investigation of areas that were not suitable for DGM survey due to steep terrain. The grid location of the recovered practice hand grenade MEC item was evaluated to assess the potential for munitions hazards to remain. FORA's analog survey investigation recovered one piece of scrap metal at approximately 12 inches bgs. No additional practice hand grenades MEC or MD items were recovered during FORA's analog survey investigation of FEG V-1.

The estimated depth of detection for an intact hand grenade item from the analog survey equipment is 10 inches bgs (Table 3-1 and Appendix H; respectively). The hand grenade was identified as a possible depth of detection and removal effectiveness concern for the analog instrument used in FEG V-1. Additional investigations using DGM survey instruments were conducted in portions of FEG V-1. The following items were recovered during FORA's DGM survey and target investigation of FEG V-1.

- No intact practice hand grenade MEC items were recovered.
- Two fuze, grenade, hand, practice, M228 (2 MD, hazard code 1) weighing 0.1 lb each were recovered at 3 inches bgs at separate locations

The estimated depth of detection for an intact practice hand grenade item for the DGM survey equipment is 21 inches bgs (Table 3-1 and Appendix H; respectively). The DGM survey and

target investigation successfully demonstrated that there are no remaining concerns for the potential depth of detection and removal effectiveness of the analog survey equipment for the hand grenade. No quality concerns were identified for the munition response actions conducted for FEG V-1. The use of the practice hand grenade does not typically cause penetration below the ground surface and are not expected to be present in the area.

FEG V-2

Practice Hand Grenades

Minimal hand grenade fuze MD items was recovered during FORA's remedial investigation of FEG V-2.

- Fuze, grenade, hand, M2 (1 MD, hazard code 1) item was recovered during analog survey investigation at 2 inches bgs, weighing 0.1 lb.
- Fuze, grenade hand M10 series (1 MD, hazard code 1) item was recovered during analog survey investigations at 3 inches bgs, weighing 0.1 lb.

The recovered hand grenade fuze debris items were reviewed to assess the potential for munitions hazards to remain and to evaluate if the items represent potential technical challenges or quality concerns. Hand grenade fuzes can be an indicator that hand grenades were used in the area. The estimated depth of detection for an intact hand grenade item for the analog survey equipment is 10 inches bgs (Table 3-1 and Appendix H; respectively). The hand grenade was identified as a possible depth of detection and removal effectiveness concern for the analog survey equipment used in FEG V-2. Additional investigation using DGM survey instruments was conducted in portions of FEG V-2 to address concerns with potential hand grenade depth of detection and removal effectiveness and to verify that hand grenade hazards do not remain in the area. No practice hand grenade or hand grenade fuze MEC or MD items were recovered during FORA's DGM survey and target investigation activities in FEG V-2.

The estimated depth of detection for an intact practice hand grenade item for the DGM survey equipment is 21 inches bgs (Table 3-1). The DGM survey and target investigation successfully demonstrated that there are no remaining concerns for the potential depth of detection and removal effectiveness of the analog survey equipment for the hand grenade. No quality concerns were identified for FORA's MEC remedial investigation of FEG V-2. The use of the practice hand grenade does not typically cause penetration below the ground surface and are not expected to be present in the area.

FEG V-3

Practice Hand Grenades

Minimal practice hand grenade MD items were recovered during FORA's MEC remedial investigation of FEG V-3.

- Grenade, hand, practice, MK II (1 MD, hazard code 1) item was recovered during DGM survey and target investigation at 3 inches bgs, weighing 0.1 lb.
- Fuze, grenade, hand, practice, M228 (1 MD, hazard code 1) item was recovered during DGM survey and target investigation at 3 inches bgs, weighing 0.1 lb.

The estimated depth of detection for an intact practice hand grenade item for the DGM survey equipment is 21 inches bgs (Table 3-1 and Appendix H; respectively). No technical challenges or quality concerns were identified for the practice hand grenade MD items recovered during FORA's DGM survey and target investigation. The quality of the munitions data collected is sufficient to assist in confirming the historical use of the site and demonstrated that the remedial investigation was successful in detecting and removing potential hand grenade hazards. The use of the practice hand grenade does not typically cause penetration below the ground surface and are not expected to be present in the area.

Fragmentation Hand Grenades (associated with historical hand grenade training in MRS-11)

No intact fragmentation hand grenade MEC and twenty-one fragmentation hand grenade related pieces of debris were recovered during FORA's MEC remedial investigation of FEG V-3.

- Grenade, hand, fragmentation, MK II (1 MD, hazard code 3) item was recovered during DGM survey and target investigation at 3 inches bgs, weighing 0.1 lb.
- Grenade, hand, unknown MK II (5 MD, hazard code 3) items were recovered during DGM survey and target investigation at separate locations, each at 3 inches bgs, each weighing 0.1 lb.
- Grenade, hand, model unknown (7 MD, hazard code 3) items were recovered during DGM survey and target investigation at 6 separate location (2 items recovered at same location) at depths ranging from 3 to 6 inches bgs, each item weighing 0.1 lb.

The fragmentation hand grenade MD items were reviewed to assess the potential for munitions hazards to remain and evaluate if the items represented potential technical challenges or quality concerns. The items were recovered in FEG V-3 during FORA's DGM survey and target investigation. The recovery depths of the debris items were within the depth of detection limits of the DGM survey equipment used (Table 3-1 and Appendix H; respectively).

The quality of the munitions data collected is sufficient to assist in confirming the historical use of the site and demonstrated that the remedial investigation was successful in detecting and removing potential hand grenade hazards. The limited amount of fragmentation hand grenade munitions items recovered during FORA's MEC remedial investigation support the conclusion that fragmentation hand grenade training did not occur in the area and the debris items recovered are likely associated with the historical hand grenade training activities that occurred south of FEG V-3, in MRS-11. The use of the fragmentation hand grenade does not typically cause penetration below the ground surface and are not expected to be present in the area.

Given the extent of the response actions conducted within the variance areas and the limited number of items associated with hand grenade training recovered it is unlikely that hand grenade training occurred within the variance areas. The use of these items does not typically cause penetration below the ground surface, are not a detection challenge for the analog or initial DGM survey instruments used and are not anticipated to be present at the site.

The following MEC and MD items associated with hand grenade training and if encountered at the site are considered to pose the following risks:

- **Grenade, Hand, MK II Fragmentation (1 MD, hazard code 3)** – The fragmentation MK II hand grenade item was recovered in FEG V-3 and is assumed to be related to the hand grenade training conducted in MRS-11. If a discarded hand grenade is found at the site without the pin pulled it is possible that a person could cause a fragmentation hand grenade to function and exposed to metal fragments from the exploding grenade. If a hand grenade is found at the site with the pin removed but the item did not function as designed, it is possible that a person could cause the grenade to function as designed. The common reasons for this failure is a "hung striker", the striker has not impinged the premier on the fuze, but it is still in the cocked position due to a foreign substance that prevented it from impinging the primer. In this instance, casual contact could release the restraining foreign substance and allow the firing pin to initiate the primer.

- **Grenade, Hand model unknown and unknown MK II (20 MD, hazard code 3) –** The model unknown and unknown MK II hand grenade items were recovered in FEG V-3 and are assumed to be related to the hand grenade training conducted in MRS-11. The hand grenade model unknown and unknown MK II items have been assigned a worst-case hazard code assuming that the MD could have been from a MK II fragmentation hand grenade. If a discarded hand grenade is found at the site, the likelihood of a person being able to function the item is likely the same as the "Grenade Hand, MK II fragmentation" hazard assessment listed above.

- **Grenade, Hand, Practice, MK II (1 UXO and 1 MD, hazard code 1) -** If a discarded hand grenade is found at the site without the pin pulled it is possible that a person could cause a practice grenade to function and be burned or exposed to metal fragments from the exploding detonator housed within the grenade; the practice grenade itself would not fragment. If a hand grenade is found at the site with the pin removed but the item did not function as designed, it is possible that a person could cause the grenade to function as designed. The common reasons for this failure is a "hung striker"; the striker has not impinged the primer on the fuze, but it is still in the cocked position due to a foreign substance that prevented it from impinging the primer. In this instance, casual contact could release the restraining foreign substance and allow the firing pin to initiate the primer.

- **Fuze, Grenade, Hand, Practice, M205 series and M228 (183 DMM [recovered at same location] and 4 MD, hazard code 1) -** If found at the site, it is possible that a person could cause a fuze to function and be burned or exposed to metal fragments.

5.3.2.4 Troop Training and Maneuvers

Minimal evidence of troop training and maneuvers was identified in FEG V-1, FEG V-2 and FEG V-3 (Table 5-1 and Figure 2-10). Sixty-two MEC (2 UXO and 60 DMM [recovered at same location]) and 24 MD items related to troop training and maneuvers were recovered from FEG V-1, FEG V-2 and FEG V-3 to include illumination and smoke producing items; and practice and model unknown antipersonnel mines. The quality of the MEC and MD data collected is sufficient to assist in confirming the historical use of the site, and the level of use and types of munitions used as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b). Based on the evaluation of the quality and reliability of data effectiveness of the MEC remedial investigation and removal actions conducted, additional troop training and maneuver items are not expected to remain in the area. It is expected that appropriate controls will be in place so that, should a MEC item be discovered the public will be able to recognize, retreat from and report the MEC item.

FEG V-1

Pyrotechnics, Simulators and Practice Mines and Booby Traps

Minimal troop training and maneuver MEC and MD was recovered during the munitions response action conducted in FEG V-1.

- Simulator, explosive boobytrap, flash M117 (60 DMM, hazard code 1) item were recovered at the same location 12 inches bgs during the Army's removal action.
- Projectile, 81mm, mortar, illumination M301 series (1 MD, hazard code 2) item was recovered at 1 inch bgs during the Army's removal action.
- Signal, illumination, ground, M125 series (1 UXO, hazard code 2) item was recovered during FORA's analog survey investigation.
- Simulator, projectile, airburst, M74 series (1 MD, hazard code 1) item was recovered at 6 inches bgs, weighing 0.5 lb during FORA's analog survey investigation.

The Army and FORA's troop training and maneuver related finds were reviewed to assess the potential for munitions hazards to remain and to evaluate if the items represent potential technical challenges or quality concerns.

The grid location where the Army's previous removal action recovered 60 simulator DMM items was not suitable for DGM survey due to the steep terrain, analog to the depth of detection was conducted during FORA's MEC remedial investigation. The grid location was evaluated to assess the potential for munitions hazards to remain. Additional items recovered during the Army's removal action for the grid location included 183 DMM items recovered at the same location at 14 inches bgs (Section 5.3.2.3). The DMM items recovered during the Army's removal actions are assumed to of been abandoned without proper disposal and are not an indication of potential technical changes or quality concerns. FORA's analog survey investigation of the grid location recovered multiple scrap metal items at one location at approximately 6 inches bgs. No additional evidence of troop training and maneuver items or discarded munitions items were recovered from the grid location.

The grid location of the signal illumination MEC item recovered during FORA's analog survey investigation was evaluated to assess the potential for munitions hazards to remain and evaluate if the item represented potential technical challenges or quality concerns. Additional DGM survey and target investigation was conducted by FORA in portion of FEG V-1, to include the area where the signal illumination MEC item was recovered. No troop training and maneuver related MEC or MD were recovered during FORA's DGM survey and target investigation of FEG V-1.

The limited amount of troop training related munitions items recovered during munitions response actions support the conclusion that this area was not used for troop training and maneuvers and items recovered are likely associated with training in the surrounding area. The use of pyrotechnic, simulators and practice mines and booby traps do not typically penetrate below the ground surface and are not expected to be present in the area.

FEG V-2

Pyrotechnics, Simulators and Practice Mines and Booby Traps

Minimal troop training and maneuver related MEC and MD was recovered during FORA's remedial investigation of FEG V-2.

- Simulator, launching, antitank, guided missile and rocket, M22 (1 UXO, hazard code 1) was recovered during FORA's analog survey investigations on the ground surface.
- Projectile, 81mm, mortar, illumination, M301 series and model unknown (2 MD, hazard code 2) items were recovered at two separate locations at 6 inches bgs, weighing 2 and 8 lbs each during FORA's analog survey investigations.
- Signal, illumination, ground, M125 series (4 MD, hazard code 2) were recovered at separate location ranging in depths of 0 to 6 inches bgs, weighing 1.0 lb to 1.5 lbs a piece during FORA's analog survey investigations.
- Grenade, hand, illumination, MK I (2 MD, hazard code 1) were recovered at separate location weighing 0.5 lb each during FORA's analog survey investigation at 6 inches bgs.
- Signal, ground, rifle, parachute, M17 series (1 MD, hazard code 1) was recovered during FORA's analog survey investigation at 3 inches bgs, weighing 1.0 lb.
- Simulator, projectile, airburst, M74 series (2 MD, hazard code 1) were recovered at separate location at 6 inches bgs during FORA's analog survey investigation, weighing 0.5 lb each.

The grid location of the simulator MEC item was evaluated to assess the potential for munitions hazards to remain and evaluate if the item represented a potential technical challenges or quality concern. Due to steep terrain, DGM survey and target investigation could not be conducted for the grid location the simulator MEC item was recovered in. Three MD items weighing 1.0 lb or less were recovered during FORA's analog survey investigation of the grid location to include one M125 series illumination ground signal; one MK I illumination hand grenade; and one M10 series hand grenade fuze. The recovered troop training related munitions items are not a technical challenge or quality concern.

DGM survey and target investigation was conducted in portions of FEG V-2. Minimal troop training and maneuver related MD items were recovered during FORA's DGM survey and target investigation activities conducted for FEG V-2 to include the following:

- No troop training and maneuver related MEC items were recovered
- Signal, illumination, ground, M125 series (2 MD, hazard code 2) items were recovered at 3 inches bgs with reported weights of 0.5 lb and 1.0 lb at separate locations.
- Simulator, projectile, airburst, M74 series (3 MD, hazard code 1) items were recovered at 3 inches bgs with reports weights of 0.5 lb each at separate locations.

FORA's DGM survey and target investigation results for FEG V-2 did not identify evidence of additional intact troop training and maneuver related MEC items. The quality of the munitions data collected is sufficient in confirming the historical use of the site and demonstrated that FORA's MEC remedial investigation was successful in detecting and removing potential pyrotechnic, simulator and practice mine and booby trap munitions hazards. The use of the troop training and maneuver items do not typically penetration below the ground surface and are not expected to be present in the area.

FEG V-3

Pyrotechnic, Simulators and Practice Mine and Booby Traps

Minimal troop training and maneuver related MD items were recovered during FORA's MEC remedial investigation of FEG V-3.

- Signal, illumination, ground, M125 (1 MD, hazard code 2) debris was recovered on the ground surface, weighing l.0 lb during FORA's analog survey investigation.
- Signal, illumination, ground, white start cluster, M18A1 (1 MD, hazard code 1) debris was recovered on the ground surface, weighing 1.5 lbs during FORAs analog survey investigation.
- Grenade, hand, smoke, model unknown (1 MD, hazard code 3) debris was recovered at 6 inches bgs, weighing 0.1 lb during FORA's DGM survey and target investigation.
- Fuze, mine, combination, M605 (1 MD, hazard code 1) debris was recovered at 3 inches bgs, weighing 0.5 lb during FORA's DGM survey and target investigation.
- Mine, antipersonnel, model unknown (1 MD, hazard code 1) debris was recovered at 3 inches bgs weighing 2.0 lbs during FORA's DGM survey and target investigation.
- Projectile, 155mm, smoke, canister, model unknown (1 MD, hazard code 2) debris was recovered at 3 inches bgs, weighing 1.0 lb during FORA's DGM survey and target investigation.

The troop training and maneuver related MD items were reviewed to assess the potential for munitions hazards to remain and evaluate if the items represent potential technical challenges or quality concerns. Two MD items were recovered during pre-DGM analog investigations, DGM survey and target investigations were conducted for the grid locations the MD items were recovered from.

FORA's remedial investigation results for FEG V-3 did not identify evidence of intact troop training and maneuver related MEC items. The quality of the munitions data collected is sufficient to assist in confirming the historical use of the site and demonstrated that the remedial investigation was successful in detecting and removing potential pyrotechnic, simulator and practice mines and booby trap hazards. The use of these types of munitions does not typically penetrate below the ground surface and are not expected to be present in the area.

Given the extent of the munitions response actions conducted within the variance areas and the limited number of items associated with troop training and maneuvers including signals, smoke producing items, and practice mines recovered, it is unlikely that troop training and maneuvers occurred within FEG V-1, FEG V-2 or FEG V-3.

The following MEC and MD items associated with troop training and maneuvers and if encountered at the site are considered to pose the following risks:

- **Grenade, Hand, Smoke, model unknown (1 MD, hazard code 3) –** If found at the site, it is unlikely that a person would be able to function the smoke hand grenade through casual contact and sustain a burn injury, because the deliberate action of pulling the safety pin to initiate the release of the safety lever would be required. If a smoke hand grenade is found at the site with the pin removed but the item did not function as designed, it is possible that a person could cause the grenade to function as designed. The common reasons for this failure is a "hung striker"; the striker has not impinged the primer on the fuze, but it is still in the cocked position due to a foreign substance that prevented it from impinging the primer. In this instance, casual contact could release the restraining foreign substance and allow the firing pin to initiate the primer. The type of injury that could be sustained would be a burn from the burning smoke composition. Due to the heat generated, it is unlikely that a person who found a grenade and caused it to function would hold onto it after ignition.
- **Grenade, Hand, Illumination, MKI (2 MD, hazard code 1) -** If found at the site, it is unlikely that a person would be able to function the MKI illumination hand grenade through casual contact and sustain a burn injury, because the deliberate action of pulling the safety pin to initiate the release of the safety lever would be required. If an illumination hand grenade is found at the site with the pin removed but the item did not function as designed, it is possible that a person could cause the grenade to function as designed. The common reasons for this failure is a "hung striker"; the striker has not impinged the primer on the fuze, but it is still in the cocked position due to a foreign substance that prevented it from impinging the primer. In this instance, casual contact could release the restraining foreign substance and allow the firing pin to initiate the primer. The type of injury that could be sustained would be a burn from the burning smoke composition. Due to the heat generated, it is unlikely that a person who found a grenade and caused it to function would hold onto it after ignition.
- **Projectile, 81mm, Mortar, Illumination, M301 Series and model unknown (3 MD, hazard code 2) -** If found at the site, it is highly unlikely that a person would be able to function the mortar through casual contact and sustain a burn injury, because the mortar was designed to be functioned by a percussion primer in the ignition cartridge striking the

firing pin in the base cap of the mortar. If an 81mm illumination mortar could be made to function, the type of injury that could be sustained would be a burn from the burning ignition or propellant charge or from the burning smoke composition. Due to the heat generated, it is unlikely that a person who found a mortar and caused it to function would hold onto it after ignition. In the M301A1, M301A2, M301A3, and M853A1 illuminating 81mm mortars (found at former Fort Ord), the illuminant assembly, consisting of a first-fire charge and an illuminant charge, is contained in a boxboard case and attached to the parachute.

- **Projectile, 155mm, Smoke, Canister, model unknown (1 MD, hazard code 3) –** If an unfired item of this type is found at the site, it is highly unlikely that a person would be able to function a 155mm smoke projectile and sustain injury when the black powder expelling charge was functioned. The projectile would only be armed by firing the weapon. If a fired item of this type is found at the site and the mechanical time and superquick fuze has expired and the striker mechanism has been released and is hung up on its path to the primer, any disturbance of the projectile could release and cause the projectile to function.
- **Signal, Ground, Rifle, Parachute, M17 series (1 MD, hazard code 1) -** If found at the site, it is highly unlikely that a person would be able to function the signal through casual contact and sustain a burn injury, because the signal was designed to function immediately after being fired.
- **Signal, Illumination, Ground, M125 series (1 UXO and 7 MD, hazard code 2) –** If found at the site, it is highly unlikely that a person would be able to function the signal through casual contact and sustain a burn injury. The signal would require precise placement of components and a hard impact to function. The M125 series illumination signal poses only a burn hazard if functioned.
- **Signal, Illumination, Ground, White Star Cluster, M18A1 (1 MD, hazard code 1) –** If found at the site, it is highly unlikely that a person would be able to function the signal through casual contact and sustain a burn injury. The signal would require grenade launcher in order to function. The M18A1 series illumination signal poses only a burn hazard if functioned.
- **Simulator, Launching, AT, Guided Missile and Rocket, M22 (1 UXO, hazard code 1) -** If found at the site, it is highly unlikely that a person would be able to function the AT guided simulator through casual contact and sustain an injury, because the simulator must be fired using a launch tube that depends on an electrical circuit being completed along copper contacts on the face of the simulator. The flash and smoke upon functioning is provided by a magnesium Teflon™ composition pellet housed in a cardboard tube within the simulator.
- **Simulator, Projectile, Airburst, M74 series (6 MD, hazard code 1) –** If found at the site, it is unlikely that a person could cause an airburst projectile simulator to function through casual contact and be injured, because it would require a hard, precise impact to the primer to function. If an airburst projectile simulator is found at the site and subjected to an open flame (i.e., fire), it may function and could cause nonfatal burns and/or lacerations.

- **Simulator, Explosive Boobytrap, Flash, M117 (60 DMM [recovered at same location], hazard code 1) -** If found at the site, it is highly unlikely that a person would be able to function the simulator through casual contact and sustain a burn injury, because the deliberate action of pulling the pull cord to initiate the ignition flash, which ignites the pyrotechnic charge, would be required. The type of injuries that could potentially be sustained from the functioning of the simulator would be burns and eye and lung irritation/injuries from the ignition and pyrotechnic charges.
- **Mine, Antipersonnel, model unknown (1 MD, hazard code 1) –** The antipersonnel mine was likely a practice mine designed to simulate an explosive antipersonnel mine. Practice mines were used for training in the proper methods and precautions to be observed in the care, handling, laying booby-trapping, arming and disarming of mines. If caused to function, the type of injury that could by sustained from a practice mine would be burns from black powder spotting charges, and possible injuring from falling parts. It is unlikely that a person would trigger a practice antipersonnel mine through casual (inadvertent or unintentional) contact if one were found at the site and be burned or exposed to smoke or falling parts, because the mine would have to contain a live fuze.
- **Fuze, Mine, Combination, M605 (1 MD, hazard code 1) –** If found at the site, it is possible that a person could cause an M605 combination mine fuze to function through casual contact and be burned or exposed to metal fragments.

5.3.2.5 Miscellaneous Munitions

Minimal miscellaneous munitions items were recovered that do not appear to indicate the use of the items or indicate that there were target or impact areas for the items, and munition items are likely associated with training in the surrounding area or the historical demolition operation/training activities conducted in the Future East Garrison MRA (Table 5-1 and Figures 2-11, 2-12 and 2-13, respectively). Twenty-five miscellaneous MD items were recovered from the variance areas to include: practice 155mm and model unknown projectiles; model unknown fuze; model unknown 2.75-inch and 66mm rockets; and unknown fragments. No mortar MEC or MD were recovered in the variance areas, in addition no rocket MEC or MD were recovered in in FEG V-1 or FEG V-2.

The quality of the MEC and MD data collected is sufficient to assist in confirming the historical use of the site, and the level of use and types of munitions used as reported in the Draft Final Group 4 RI/FS (ESCA RP Team 2017b). Based on the evaluation of the quality and reliability of data effectiveness of the MEC remedial investigation and removal actions conducted, additional miscellaneous munitions items are not expected to remain in the area. It is expected that appropriate controls will be in place so that, should a MEC item be discovered the public will be able to recognize, retreat from and report the MEC item.

Given the extent of the munitions response actions conducted within the variance areas and the limited number of items recovered, it is unlikely that training related to the munitions items recovered occurred within variance areas. The MD items recovered are more likely the results of adjacent area training activities or are associated with the historical demolition operations/training activities conducted in Future East Garrison MRA.

FEG V-1

Minimal miscellaneous MD was recovered during the munitions response actions conducted in FEG V-1.

- Unknown fragments (9 MD, hazard code 3) items were recovered at separate location on the ground surface during the Army's removal action.
- Cartridge, case, 40mm, practice, M781 (1 MD, hazard code 1) item was recovered a 2 inches bgs during the Army's removal action.

No miscellaneous MEC or MD items were recovered during FORA's analog survey investigation of the FEG V-1 area. The previously recovered miscellaneous MD items were reviewed to assess the potential for munitions hazards to remain and evaluate if the items represent potential technical challenges and quality concerns. Additional DGM survey and target investigation was conducted in portion of FEG V-1. The following miscellaneous MD items were recovered during FORA's DGM survey and target investigation of FEG V-1:

- Projectile, 40mm, practice, model unknown (1 MD, hazard code 2) item weighing 0.5 lb was recovered at 6 inches bgs.
- Projectile, model unknown (1 MD, hazard code 3) item weighing 0.5 lb was recovered at 3 inches bgs.

FORA's FEG V-1 DGM survey and target investigation results did not identify evidence of additional miscellaneous MEC items. Additional intact miscellaneous munitions items that are not associated with the historical use of the area would not be expected to be present in the area.

FEG V-2

Minimal miscellaneous MD was recovered during FORA's remedial investigation of FEG V-2.

- Projectile, model unknown (4 MD, hazard code 3) items weighing 0.1 lb each were recovered at depths ranging from 0 to 6 inches bgs during FORA's analog investigation

The recovered model unknown projectiles were reviewed to assess the potential for munitions hazards to remain and evaluate if the items represent potential technical challenges and quality concerns. Additional investigation using DGM survey was conducted in portions of FEG V-2. The following miscellaneous MD items were recovered during FORA's DGM survey and target investigation of FEG V-2:

- Projectile, model unknown (4 MD, hazard code 3) items recovered at separate locations, weighing between 0.1 and 0.5 lb each at 3 inches bgs at separate locations
- Projectile, 20mm, model unknown (1 MD, hazard code 3) item was recovered weighing 0.1 lb at 6 inches bgs

FORA's DGM survey and target investigation results did not identify evidence of additional miscellaneous munitions MEC items in FEG V-2. The quality of the munitions data collected is sufficient in confirming the historical use of the site and demonstrated that the remedial investigation was successful in detecting and removing potential miscellaneous munitions hazards. Additional intact miscellaneous munitions items, that are not associated with the historical use of the area, would not be expected to be present in the area.

FEG V-3

Minimal miscellaneous MD was recovered during FORA's remedial investigation of FEG V-3.

- Projectile, model unknown (10 MD, hazard code 3) items weighing between 0.1 and 0.5 lb each recovered at depths ranging from 3 to 6 inches bgs during FORA's DGM survey and target investigation
- Fuze, projectile, model unknown (1 MD, hazard code 2) item weighing 0.1 lb, recovered at 3 inches bgs during FORA DGM survey and target investigation
- Rocket, 2.75inch, model unknown (1 MD, hazard code 0) item weighing 0.5 lb was recovered at 3 inches bgs during FORA's DGM survey and target investigation.

The miscellaneous munitions MD items were reviewed to assess the potential for munitions hazards to remain and evaluate if the items represented potential technical challenges or quality concerns. No technical challenges were identified for the miscellaneous munitions related MD items recovered during FORA's DGM survey and target investigations.

Analog to the depth of detection was conducted for isolated areas were individual DGM survey target investigations could not be conducted (Figure 3-1). The following rocket MD item was recovered during FORA's analog to depth of detection survey investigation of the isolated areas:

- Rocket, 66mm, HEAT, M72 series (1 MD, hazard code 3) item weighing 10 lbs, recovered at 12 inches bgs.

Verification DGM survey and target investigation was conducted for the isolated areas (Figure 3-2). No additional MEC or MD were recovered during the verification DGM survey.

The quality of munition data collected is sufficient in confirming the historical use of the site and demonstrated that the MEC remedial investigation was successful in detecting and removing potential miscellaneous munitions hazards. Additional intact miscellaneous munitions items, that are not associated with the historical use of the area, would not be expected to be present in the area.

Given the extent of the munitions response actions conducted within the variance areas and the minimal amount of miscellaneous munitions items recovered, it does not appear that the variance areas were the intended target or impact area., and the recovered munitions items are likely associated with training in the surrounding area or the historical demolition operation/training activities conducted in the Future East Garrison MRA. These items are not

a detection challenge for the analog and DGM survey instruments used and are not anticipated to be present at the site.

The following munitions items if encountered at the site, are considered to pose the following risks:

- **Cartridge Case, Practice, 40mm, M781 (1 MD, hazard code 1) -** If found at the site, it is highly unlikely that a person would be able to function the M781 practice 40mm cartridge through casual contact and sustain a burn injury, because it would be necessary to precisely hit the base of the cartridge case with as much force as the M16 series rifle firing pin to cause the projectile to function. This practice cartridge contains a propelling charge but no trinitrotoluene (TNT); therefore, minimal burns would be expected from causing this cartridge to function. It is not likely that a person could cause a fired M781 projectile to function through casual contact as the projectile functions upon impact with a target. If it were to function, the plastic portion of the projectile would fragment and emit an indicator dye.
- **Projectile, 40mm, Practice, Model Unknown (1 MD, hazard code 2) -** If found at the site is highly unlikely that a person would be able to function a practice 40mm projectile through casual contact, as the projectile functions upon impact with a target. If it were to function the plastic portion of the projectile would fragment and emit an indicator dye.
- **Projectile, 20mm, Model Unknown (1 MD, hazard code 3)** – This is a worst-case hazard code assuming that the MD could have been from a high explosive projectile. If found at the site, it is unlikely that a person would be able to function the 20mm projectile through casual contact and sustain an injury because it would be necessary to hit the point detonating fuze with as much force as the projectile would experience upon impacting a target.
- **Projectile, 155mm, model unknown (2 MD, hazard code 3)** – This is a worst-case hazard code assuming the MD could have been a high explosive projectile. If found at the site, is unlikely that a person would be able to function a projectile through casual contact and sustain an injury because it would be necessary to hit the point detonating fuze with as much force as the projectile would experience upon impacting a target. The 155mm projectiles also used mechanical time and superquick fuzes which if installed and fired; and the time set on the fuze has expired and the cocked striker in the fuze has been released and is hung up on its path to the primer, any disturbance of the projectile could release it to continue traveling towards the primer and cause the projectile to function.
- **Projectile, Model Unknown Fragments (8 MD, hazard code 3)** – This is a worst-case hazard code assuming the MD could have been a high explosive projectile. It is possible that the eight small 0.1 and 0.5 lb MD items were related to the projectile, 20mm, model unknown MD items (see above description).
- **Fuze, Projectile, Model Unknown (1 MD, hazard code 2) –** This is a worst-case hazard code assuming the projectile fuze MD could have been related the single projectile, 155mm, model unknown MD items recovered in FEG V-3 (see above description).
- **Projectile, Model Unknown (10 MD, hazard code 3) –** This is a worst-case hazard code assuming the MD could have been a high explosive projectile. It is possible that the ten

small 0.1 to 0.5 lb MD items were also related the single projectile, 155mm, model unknown MD items recovered in FEG V-3 (see above description).

- **Unknown fragments (9 MD, hazard code 3) –** This is a worst-case hazard code assuming the MD could have been a high explosive. It would be impossible for a person to cause a fragment from an unknown munition item to function. These were small metallic fragments from an unknown source and do not pose an explosive safety hazard. If an unfired projectile item is found at the site, the likelihood of a person being able to function the item is likely the same as the projectile hazard assessments listed above.
- **Rocket, 2.75-inch, Model Unknown (2 MD, hazard code 0) –** These two MD items were the fins from the 2.75-inch rocket. Since no HE 2.75-inch rockets have been encountered in or around the Future East Garrison MRA, it is likely that the fins are associated with the practice 2.75-inch rocket. The expended 2.75-inch practice rocket is entirely inert, if found unfired or unexpended the motor would contain propellant which is a hazard code 1. Intact 2.75-inch Rockets are not expected to remain because: these two MD items do not indicate that 2.75-inch rockets were used in the area and there are no known rocket ranges in the vicinity, and intact 2.75-inch Rockets are not a detection challenge for the analog and DGM survey instruments used.
- **Rocket, 66mm, HE, AT, M72 Series (1 MD, hazard code 3) -** If an intact rocket MEC item were found at the site, it is unlikely that a person would be able to function the rocket through casual contact. A fired rocket could function more easily due to the sensitivity of the fuze. The rocket would have to have been fired from the launching tube and the fuze would have to be crushed in order to function. Following launching, the rocket would not contain any propellant. If caused to function, the rocket poses the risk of serious injury or death.

5.3.3 Munitions Response Effectiveness Evaluation

The results of the munitions response actions performed within the Future East Garrison MRA designated future residential reuse area were evaluated to assess the quality and reliability of the data and effectiveness of the MEC remedial investigations and removal actions. The qualitative assessment of the data was documented in checklist format, in the Future East Garrison MRA Level 1 Initial Evaluation Memorandum, which is provided in Appendix B.

Data and QA/QC documentation were evaluated to assess confidence in the effectiveness of the actions in addressing potential MEC risks at the MRA with respect to the following:

- Concerns with the quality of the previous removal actions and MEC remedial investigation
- Potential uncertainty due to limited documentation or limited availability of supporting records
- Technical challenges that may reduce confidence in the effectiveness of the MEC removal actions and investigations

Quality of Removal Actions

A qualitative assessment of the data was conducted for the Army's MRS-42 EXP 4–foot removal action (USA 2001b) and FORA's Future East Garrison MRA MEC remedial investigation (ESCA RP 2016) to determine the overall data quality and to identify any data uncertainties for the munitions response actions conducted for the Future East Garrison MRA, including the FEG V-1, FEG V-2 and FEG V-3 variance areas. The assessment focused on defensibility of the data and included a review of documentation, data quality, levels of QA/QC prescribed and implemented, how well the QA/QC was documented, and the available supporting documentation.

The data collected for the Future East Garrison MRA variance areas was appropriate for the types of munitions used and the site conditions. The work was performed in accordance with the appropriate work plans using best available technology and approved methods for use at the time. The data was deemed to be of sufficient quality for the evaluation of residential land use.

There were no quality-related issues identified during the Army's 4-foot removal action or FORA's MEC remedial investigation.

Documentation and Supporting Records

Documentation was reviewed for the types of geophysical survey instruments used during the Army's MRS-42 EXP 4-foot removal action (USA 2001b) and FORA's Future East Garrison MRA MEC remedial investigation (ESCA RP 2016) conducted for the Future East Garrison MRA FEG V-1, FEG V-2, and FEG V-3, and for the daily QA/QC procedures used to confirm instrument reliability. The instruments used during the munitions response actions were capable of detecting the munitions of concern at the site, were tested daily, and represented the BADT at the time.

There were no QA/QC issues identified during the Army's 4-foot removal or FORA's MEC remedial investigation associated with field process performed.

Technical Challenges

Technical challenges presented by site characteristics, removal techniques, and specific munitions items were reviewed to evaluate any associated residual risks. Site characteristics (e.g., paved roads, buildings, utility corridors, steep terrain, rough terrain, power lines, and, geophysical conditions that may result in DGM system interference) can present technical challenges associated with the use of geophysical survey instruments or interpretation of geophysical data. The use of handheld analog instruments in woodland vegetation areas or other dense vegetation areas under some circumstances, causes increased uncertainty in the MEC investigations and removal actions depending on the types of munitions encountered or expected in the area. In addition, the presence of small munitions items at depths nearing the equipment detection limits can also present technical challenges in conducting effective MEC removals. The underbrush was cut to provide access to the ground surface when searching for munitions.

Potential detection challenges and removal effectiveness of the analog equipment used during the Future East Garrison MRA munitions response actions were identified during FORA's MEC remedial investigation. Hand grenade and 37mm projectile MD items were recovered in FEG V-1 and FEG V-2 at or near the depth of detection of the Schonstedt magnetometer and determined that the items could be a detection challenge for the analog instrument used. FORA conducted additional DGM verification survey and target investigation using the FORA ESCA Sled and the EM61-MK2 cart in line and fiducial positioning system with lowered coils in areas where analog to depth of detection surveys recovered evidence of 37mm projectile and hand grenades (Figure 3-1).

Areas with a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation were identified during FORA's MEC remedial investigation of the FEG V-3. Analog survey to the depth of detection was conducted for the high density anomaly areas identified during DGM survey (Figure 3-1). Verification DGM survey and target investigation was conducted for the high-density anomaly areas to verify the remedial investigation conducted met the objectives of the Group 4 RI/FS work plan (ESCA RP Team 2016).

A high number of No Contacts (false positives) were reported during FORA's MEC remedial investigation of the FEG V-3. A root-cause analysis was conducted and it was determined that the high number of No Contacts did not impact the ability to confirm the quality of the initial DGM survey and target investigation or affect the ability to detect MEC items of concern or potential MEC-like items (Section 4.2.2).

Portions of the FEG V-3 contain the former ASP, which includes improved roadways, underground and above ground utilities and 23 existing buildings and structures, to include earth covered bunkers. Improved roadways, cultural features, such as structures, fences, and utilities, were not required to be removed and, therefore, were left in place. MEC response actions were conducted to the edge of improved roads, structures and fences (Figure 3-1). DGM survey and analog to depth of detection was conducted for the earth covered bunkers, however, due to the use of reinforced concrete and the depth of the berms and potential for munitions items to be located deeper in the berm material than detectable, the bunker locations could not be fully investigated (Section 5.0). Appropriate institutional controls, such as the local Digging and Excavation on the Former Fort Ord Ordinance, construction support and disclosure will be implemented to mitigate potentially remaining MEC risks due to the presence of existing pavement, building, and roads. Implementation of the institutional controls will be described in further detail in a Land Use Control Implementation Plan Operation and Maintenance Plan, or similar document.

There were no additional technical changes identified during the Army's 4-foot removal or FORA's MEC remedial investigation associated with site characteristics, removal techniques, and specific munitions items.

6.0 RESIDENTIAL PROTOCOL FINDINGS AND CONCLUSIONS

Based on the alternative application of the DTSC Residential Protocol as documented in this RPI Technical Report, using the data collected during the previous munitions response actions and evaluated under the ESCA RQA process, the approximately 57 acres designated for future residential reuse within the Future East Garrison MRA are recommended as acceptable for residential reuse with appropriate institutional controls, such as the local Digging and Excavation on the Former Fort Ord Ordinance, awareness training, construction support, and disclosures. Further assessment or verification is not recommended based on the following information:

- Adequate munitions response actions using best available detection technology were performed and documented
- No concerns related to potential for high hazard munitions to remain in this area
- No potential concern from technical challenges in this area
- No documentation or quality-related issues

The DTSC has reviewed the requests for variance from the Residential Protocol presented in this Residential Protocol Implementation Technical Report. The DTSC stated in a letter dated January 9, 2017, that the data evaluations for the designated residential reuse areas within the Future East Garrison MRA are comparable in concept to the DTSC Residential Protocol (DTSC 2017).

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7.0 DTSC CRUP MODIFICATION REQUEST

FORA requests modification to the CRUP for the Future East Garrison MRA to remove the residential use restriction from the approximately 57 acre designated future residential reuse area. The DTSC Residential Protocol has been successfully applied using the data collected during previous munitions response actions using BADT for the designated future residential reuse areas within the Future East Garrison MRA where munitions response actions using BADT was completed.

Site specific variances were identified and requested during implementation of the Residential Protocol along with the technical basis and rationale supporting for each request. The following variances were requested for the Future East Garrisons MRA:

- Variance from the initial 6- to 12-inch soil lift for the initial DGM survey for areas where the FORA ESCA sled with lowered sensor coils was implemented.
- Variance from the protocol requirement of further clearance verification for the Future East Garrison MRA designated residential reuse area RQA-1 Grid C4F4D0, where five or more MEC-like items were recovered; results were reviewed and minimal evidence of munitions training was identified in the grid area, technical challenges with the depth-of-detection during previous removal action have been addressed, and munitions recovered from the area do not pose an unacceptable risk to residential use.
- Variance from the protocol requirement for conducting additional verification for the Future East Garrison MRA designated residential reuse area, FEG V-1, FEG V-2 and FEG V-3 (approximately 30.9 acres), where munitions response actions using BADT was conducted; results were reviewed, and no quality concerns, and no technical challenges or detection depth concerns remain.

Successful alternative application of the DTSC Residential Protocol and technical basis in support of the requested modification of the DTSC CRUP to remove the residential use restriction are summarized below:

- The entire designated future residential reuse portion of the Future East Garrison MRA, excluding existing asphalt (i.e., improved roads), underground utilities and structures; to include earth covered bunkers, was subject to MEC removal actions and remedial investigation using BADT. The munitions response actions were adequately conducted and included industry standard QA/QC. The munitions response actions were demonstrated to be successfully implemented and capable of detection and removal of explosive munitions hazards at the MRA.
- Historical records and munitions response actions conducted indicated that rifle grenade training occurred in the Future East Garrison MRA designated residential reuse area. Based on the munitions response actions conducted and the limited number of pre-WWII era, hand grenades associated with hand grenade training and troop training and maneuver MEC and MD items recovered, there is no evidence indicating the Future East Garrison MRA designated residential rues area was the intended target or impact area for these types of munitions.

- In the Future East Garrison MRA designated residential reuse area, 312 MEC and 758 MD items were recovered. The majority of the items recovered in the designated residential reuse area were related to rifle grenade training and troop training and maneuvers. The MEC and MD encountered were consistent with the documented historical use.
- The DTSC Residential Protocol was successfully applied. Initial DGM was conducted on approximately 26.4 acres of FEG RQA-1 through FORA's MEC remedial investigation DGM survey.
- During the initial DGM survey, a total of 0 MEC, 21 MEC-like MD items, and 34 potentially MEC-like cultural debris items were recovered from the approximately 26.4 acres of initial DGM survey area.
- Previous removal actions and MEC remedial investigation using BADT was conducted for approximately 30.9 acres; results of the munitions response actions were evaluated, no quality concerns and no technical challenges or detection depth concerns remained for the variance areas. The basis for the variance is detailed in Section 5.0.

The Future East Garrison MRA designated future residential reuse area (approximately 57 acres) that underwent previous MEC removal actions and remedial investigation and were evaluated further are recommended as acceptable for residential reuse based on the results of the munitions response actions, no quality concerns and no technical challenges or detection depth concerns remain.

The data and results presented in this RPI Technical Report were included in the Draft Final Group 4 RI/FS Report, in support of the Army's final Group 4 remedial action decision (ESCA RP Team 2017b). After the Group 4 ROD is signed, the existing covenant (including the residential use restriction) will be modified, as appropriate, to document the final land use restrictions included in the selected remedy.

This RPI Technical Report presents additional documentation to support modifying the existing DTSC CRUP to remove the residential use restriction from the designated future residential reuse portion of the Future East Garrison MRA. FORA evaluated remedial alternatives in the Group 4 RI/FS to support the final remedial action decision making process, in accordance with CERCLA, and to support eventual removal of the residential use restriction from the designated residential reuse portion of the Future East Garrison MRA.

The DTSC has reviewed the requests for variance from the Residential Protocol presented in this Residential Protocol Implementation Technical Report. The DTSC stated in a letter dated January 9, 2017, that the data evaluations for the designated residential reuse areas within the Future East Garrison MRA are comparable in concept to the DTSC Residential Protocol (DTSC 2017).

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Table 2-1
Summary of Future East Garrison MRA Residential All Response Actions MEC and MD

Item Type	Plate (Appendix F)	MEC Item Count	MD Item Count	MEC Hazard Code [a]
Activator, Mine, Antitank, Practice, M1	F7	-	3	1
Adapter, Grenade, Projection, M1	F2	-	1	0
Cartridge Case, 40mm (projectile removed/case intact)	F8	-	1	1
Cartridge Case, 40mm, Practice, M781	F8	-	1	1
Cartridge, 40mm, Practice, M781 (projectile portion only)	F8	-	1**	1
Fragments Unknown	F11	-	33*	3**
Fuze, Grenade, Hand, M10 Series	F5	-	69	1
Fuze, Grenade, Hand, M2 (exact 200 series model unknown)	F5	-	1**	1
Fuze, Grenade, Hand, M206 Series	F5	-	1	1
Fuze, Grenade, Hand, Model Unknown	F5	-	4	1**
Fuze, Grenade, Hand, Practice, M205 Series	F5	-	10	1
Fuze, Grenade, Hand, Practice, M228	F5	183	13	1
Fuze, Mine, Combination, M605	F8	-	1	1
Fuze, Projectile, Model Unknown	F8	-	2	2**
Fuze, Trench Mortar, Point Detonating, MK VI	F7	-	1	1
Grenade, Hand, Fragmentation, MK II	F3	-	45*	3
Grenade, Hand, Fragmentation, Model Unknown	F3	-	1	3**
Grenade, Hand, Illumination, MK I	F3	-	2	1
Grenade, Hand, Unknown, MK II	F3	-	198	3**
Grenade, Hand, Model Unknown	F3	-	27	3**
Grenade, Hand, Model Unknown - Safety Lever [b]	F3	-	1	3**
Grenade, Hand, Practice, M69	F4	-	9	1
Grenade, Hand, Practice, MK II	F4	1	4	1
Grenade, Hand, Smoke, HC, AN-M8 Series	F6	-	1	1
Grenade, Hand, Smoke, Model Unknown	F6	-	1	3**
Grenade, Rifle, Antitank, M9 Series	F2	62	28	3
Grenade, Rifle, Antitank, Practice, M11 Series	F2	-	38*	0
Grenade, Rifle, Model Unknown	F2	-	31	2**
Grenade, Rifle, Practice, Model Unknown	F2	-	4	0**
Grenade, Rifle, Smoke, M22 Series	F6	-	6	1
Grenade, Rifle, Smoke, Model Unknown	F6	-	1	3**
Mine, Antipersonnel, Model Unknown	F7	-	1	3**
Projectile, 14.5mm, Subcaliber, Practice, M181 Series	F8	-	2	1
Projectile, 155mm, Model Unknown	F8	-	2	3**
Projectile, 155mm, Smoke, Canister, Model Unknown	F6	-	1	3**
Projectile, 20mm, High Explosive, Model Unknown	F8	-	2	3**
Projectile, 20mm, Model Unknown	F8	-	13	3**
Projectile, 20mm, Target Practice, M204	F8	-	1	0
Projectile, 22mm, Subcaliber, Practice, M744	F8	-	1	1

Table 2-1
Summary of Future East Garrison MRA Residential All Response Action MEC and MD

Item Type	Plate (Appendix F)	MEC Item Count	MD Item Count	MEC Hazard Code [a]
Projectile, 37mm, Armor Piercing Tracer, M51 Series	F1	-	3	0***
Projectile, 37mm, Armor Piercing Tracer, Model Unknown	F1	-	1	0**
Projectile, 37mm, High Explosive, Model Unknown	F1	-	11	3**
Projectile, 37mm, Low Explosive, MK I	F1	3	11*	3
Projectile, 37mm, Low Explosive, Model Unknown	F1	-	9	3**
Projectile, 37mm, Model Unknown	F1	-	39	3**
Projectile, 3inch, Stokes Mortar, Practice, MK I	F1	1	-	1
Projectile, 40mm, Model Unknown	F8	-	5	3**
Projectile, 40mm, Practice, M385	F8	-	1	0
Projectile, 40mm, Practice, Model Unknown	F8	-	1	2
Projectile, 81mm, Mortar, Illumination, M301 series	F6	-	2	2
Projectile, 81mm, Mortar, Illumination, Model Unknown	F6	-	1	2**
Projectile, High Explosive, Model Unknown	F1	-	4	3**
Projectile, Model Unknown	F11	-	66	3**
Rocket motor, 2.36-inch	F9	-	1	1
Rocket Motor, 2.36-inch, Practice, M7	F9	-	1	1**
Rocket Motor, 2.75-inch, Model Unknown	F9	-	2	0**
Rocket, 2.36-inch, Practice, M7	F9	-	4	0***
Rocket, 2.75-inch, Model Unknown	F9	-	2	0**
Rocket, 66mm, High Explosive Antitank, M72 Series	F9	-	1	3
Rocket, Antitank, Model Unknown	F9	-	6	3**
Rocket, Model Unknown	F9	-	2	1**
Signal, Ground, Rifle, Parachute, M17 Series	F6	-	1	1
Signal, Illumination, Ground, M125 Series	F6	1	9	2
Signal, illumination, Ground, M20A1	F6	-	1	1
Signal, Illumination, Ground, Parachute, Rifle, M19 Series	F6	-	2	1
Signal, Illumination, Ground, White Star Cluster, M18A1	F6	-	1	1
Simulator, Explosive Boobytrap, Flash, M117	F7	60	-	1
Simulator, Launching, Antitank, Guided Missile and Rocket, M22	F7	1	-	1
Simulator, Projectile, Airburst, M74 Series	F7	-	9	1
Grand Total	-	**312**	**758**	-

Notes:
MEC = munitions and explosives of concern
MD = munitions debris
mm = millimeter
MMRP = Military Munitions Response Program

Table 2-1
Summary of Future East Garrison MRA Residential All Response Actions MEC and MD

Item Type	Plate (Appendix F)	MEC Item Count	MD Item Count	MEC Hazard Code [a]

* = For the purpose of this report, items listed in the Fort Ord MMRP Database with a quantity of zero have been assigned a quantity by the ESCA RP Team based on the individual record entry.

** = For the purpose of this report, items described as model unknown or items that are not listed in the Fort Ord MMRP Database or referenced in the Ordnance and Explosive Risk Assessment have been assigned hazard codes by the ESCA RP Team based on professional judgement using information provided in the Fort Ord MMRP Database and Ordnance and Explosive Risk Assessment.

*** = Fort Ord MMRP Database and Ordnance and Explosive Risk Assessment assigned Hazard Code 0 item.

[a] = For the purpose of this data evaluation, the assigned hazard codes used for MEC were also assigned to corresponding munitions debris (MD) items based on the Ordnance and Explosives Risk Assessment, even though the MD items did not contain explosives or other energetic materials as determined during site operations.

[b] = Due to the non-explosive nature of this item, such items if present, may not have been recorded as individual items.

MEC Hazard Classification Code:
0 = Inert, will cause no injury.
1 = Will cause an injury or, in extreme cases, could cause major injury or death to an individual if functioned by an individual's activities.
2 = Will cause major injury or, in extreme cases, could cause death to an individual if functioned by an individual's activities.
3 = Will kill an individual if detonated by an individual's activities.

Reference: Fort Ord MMRP Database and Final Remedial Investigation Technical Information Paper, Future East Garrison Munitions Response Area (ESCA RP Team 2016b)

Table 2-1
Summary of Future East Garrison MRA Residential All Response Action MEC and MD

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Table 3-1
Recovery Depth Summary for Intact Munitions Items - Residential Reuse Area, Future East Garrison MRA

	Intact MD Items[1,3]		MEC Items[3]		Detection Limit[2]	
Munitions Category / Type / Description	**Item Count**	**Maximum Recovery Depth (inches bgs)**	**Item Count**	**Maximum Recovery Depth (inches bgs)**	**Analog Survey (inches bgs)**	**ESCA EM-61 MkII DGM Survey 20 mV (inches bgs)**
Hand Grenades						
Grenade, Hand, Fragmentation, MK II	3	3	-	-	10	21
Grenade, Hand, Practice, M69	9	12	-	-	10	21
Grenade, Hand, Practice, MK II	1	6	1	0	10	21
Pre-WWII Munitions						
Projectile, 37mm, Low Explosive, MK I	-	-	3	8	12[a]	22[b]
Projectile, 3inch, Stokes Mortar, Practice, MK I	-	-	1	11	32[a]	42[b]
Rifle Grenades						
Grenade, Rifle, Antitank, M9 Series	2	3	62	24	21[a]	24[c]
Grenade, Rifle, Antitank, Practice, M11 Series	9	6	-	-	21[a]	24[c]
Pyrotechnics						
Signal, Illumination, Ground, M125 Series	-	-	1	6	12[a]	20[d]
Signal, Illumination, Ground, White Star Cluster, M18A	1	0	-	-	12[a]	20[d]

Notes:
bgs = below ground surface
DGM = digital geophysical mapping
ESCA = Environmental Services Cooperative Agreement
lb = pound
MD = munitions debris
MEC = munitions and explosives of concern
mm = millimeter
WWII = World War II

1 = Intact MD items identified using professional judgement based on reported item size, weight, and notes provided in the Military Munitions Response Program (MMRP) database.

2 = Detection depths limits are estimated minimum limits for full detection and based on least favorable orientation of item to sensor. Items may be detected and recovered to deeper depth, if present at more favorable orientations.

3 = Data included in this table are based on MEC items and intact MD items from all investigation and removal actions within the munitions response area, excluding items reported as recovered from burial pits.

a = Detection depths for these items are based on analog detection data presented in Penetration of Projectiles into Earth-An Analysis of UXO Clearance Depth at Ft. Ord (Army 1997).

b = Detection depths for these items were estimated based on sensor response curves presented in EM61-MK2 Response of Standard Munitions NRL/MR/6110--08-9155 (NRL 2008).

c = Detection depths for these items are based on the conservative ESCA interpretation of the Fort Ord Final Ordnance Detection & Discrimination Study (Parsons 2002)

d = Detection depths for this item are based on the conservative ESCA interpretation of the Fort Ord Final Ordnance Detection & Discrimination Study (Parsons 2002) and the sensor response curves presented in EM61-MK2 Response of Standard Munitions NRL/MR/6110--08-9155 (NRL 2008).

Table 3-1
Recovery Depth Summary for Intact Munitions Items - Residential Reuse Area, Future East Garrison MRA

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Table 4-1
Summary of Future East Garrison MRA Initial DGM Survey MEC and MD

Item Type	Plate (Appendix E)	MEC Item Count	MEC Weight (lbs)	MD Item Count	MD Weight (lbs)	Minimum Depth (inches)	Maximum Depth (inches)	MEC Hazard Code[a]
Analog Survey**								
Cartridge Case, 40mm (projectile removed/case intact)	F8	-	-	1	0.1	3	3	1
Fuze, Grenade, Hand, Practice, M228	F5	-	-	3	0.3	12	12	1
Fuze, Projectile, Model Unknown	F8	-	-	1	0.5	3	3	2*
Grenade, Hand, Fragmentation, MK II	F3	-	-	1	0.5	12	12	3
Grenade, Hand, Model Unknown	F3	-	-	1	0.1	1	1	3*
Grenade, Hand, Practice, MK II	F4	-	-	1	1	6	6	1
Grenade, Rifle, Antitank, M9 Series	F2	-	-	3	2.5	3	6	3
Grenade, Rifle, Antitank, Practice, M11 Series	F2	-	-	7	10.5	3	6	0
Grenade, Rifle, Model Unknown	F2	-	-	9	3.1	0	3	2*
Projectile, 14.5mm, Subcaliber, Practice, M181 Series	F8	-	-	1	0.1	6	6	1
Projectile, 22mm, Subcaliber, Practice, M744	F8	-	-	1	0.5	3	3	1
Projectile, 40mm, Model Unknown	F8	-	-	4	0.4	12	12	3*
Projectile, Model Unknown	F11	-	-	2	1.5	3	3	3*
Rocket, Antitank, Model Unknown	F9	-	-	6	1	6	6	3*
Signal, Illumination, Ground, M125 Series	F6	-	-	1	1	3	3	2
Analog Survey Total		**-**	**-**	**42**	**23.1**			
Initial DGM Survey								
Adapter, Grenade, Projection, M1	F2	-	-	1	1	3	3	0
Cartridge, 40mm, Practice, M781 (projectile portion only)	F8	-	-	1	0.5	3	3	1*
Fuze, Grenade, Hand, M10 Series	F5	-	-	64	6.4	0	6	1
Fuze, Grenade, Hand, Model Unknown	F5	-	-	4	0.4	3	6	1*
Fuze, Grenade, Hand, Practice, M205 Series	F5	-	-	9	0.9	3	6	1
Fuze, Grenade, Hand, Practice, M228	F5	-	-	6	0.6	3	6	1

Table 4-1
Summary of Future East Garrison MRA Initial DGM Survey MEC and MD

Item Type	Plate (Appendix E)	MEC Item Count	MEC Weight (lbs)	MD Item Count	MD Weight (lbs)	Minimum Depth (inches)	Maximum Depth (inches)	MEC Hazard Code[a]
Grenade, Hand, Fragmentation, MK II	F3	-	-	20	6.9	3	6	3
Grenade, Hand, Fragmentation, Model Unknown	F3	-	-	1	0.1	3	3	3*
Grenade, Hand, Unknown, MK II	F3	-	-	168	18.4	0	6	3*
Grenade, Hand, Model Unknown	F3	-	-	15	1.9	3	6	3*
Grenade, Hand, Practice, M69	F4	-	-	9	9	3	12	1
Grenade, Hand, Practice, MK II	F4	-	-	1	0.1	3	3	1
Grenade, Rifle, Antitank, M9 Series	F2	-	-	17	9.5	3	12	3
Grenade, Rifle, Antitank, Practice, M11 Series	F2	-	-	1	1	3	3	0
Grenade, Rifle, Model Unknown	F2	-	-	19	8.8	0	12	2*
Grenade, Rifle, Practice, Model Unknown	F2	-	-	4	1.1	12	18	0*
Grenade, Rifle, Smoke, Model Unknown	F6	-	-	1	0.5	3	3	3*
Projectile, 14.5mm, Subcaliber, Practice, M181 Series	F8	-	-	1	0.1	3	3	1
Projectile, 20mm, High Explosive, Model Unknown	F8	-	-	2	0.2	3	3	3*
Projectile, 20mm, Model Unknown	F8	-	-	12	1.3	3	6	3*
Projectile, 20mm, Target Practice, M204	F8	-	-	1	0.5	3	3	0
Projectile, 37mm, High Explosive, Model Unknown	F1	-	-	11	1.1	3	6	3*
Projectile, 37mm, Low Explosive, Model Unknown	F1	-	-	5	0.9	3	6	3*
Projectile, 37mm, Model Unknown	F1	-	-	12	2.8	3	12	3*
Projectile, 40mm, Model Unknown	F8	-	-	1	0.2	6	6	3*
Projectile, High Explosive, Model Unknown	F8	-	-	4	0.4	6	6	3*
Projectile, Model Unknown	F11	-	-	46	7.1	0	6	3*
Rocket motor, 2.36inch	F9	-	-	1	3.5	3	3	3*
Rocket Motor, 2.36inch, Practice, M7	F9	-	-	1	3	3	3	1*

Table 4-1
Summary of Future East Garrison MRA Initial DGM Survey MEC and MD

Item Type	Plate (Appendix E)	MEC Item Count	MEC Weight (lbs)	MD Item Count	MD Weight (lbs)	Minimum Depth (inches)	Maximum Depth (inches)	MEC Hazard Code[a]
Rocket, 2.36inch, Practice, M7	F9	-	-	3	4.6	3	20	0***
Rocket, Model Unknown	F9	-	-	2	0.6	3	3	0
Simulator, Projectile, Airburst, M74 Series	F6	-	-	3	0.3	6	6	1*
Initial DGM Survey Total		-	-	446	93.7			
RQA-1 Grand Total		-	-	488	116.8			

Notes:
MEC = munitions and explosives of concern
MD = munitions debris
mm = millimeter

* For the purpose of this report, items described as model unknown or items that are not listed in the Fort Ord MMRP Database or referenced in the Ordnance and Explosive Risk Assessment have been assigned hazard codes by the ESCA RP Team based on information provided in the Fort Ord MMRP Database, the Ordnance and Explosive Risk Assessment and professional judgement.
** = includes analog to depth of detection survey and analog assisted near surface conducted to accommodate initial DGM survey activities.
***= Fort Ord MMRP Database and Ordnance and Explosive Risk Assessment assigned Hazard Code 0 item.

[a]= For the purpose of this data evaluation under the ESCA RQA Process the assigned explosive hazard risk codes used for MEC were also assigned to corresponding munitions debris (MD) items based on the Ordnance and Explosives Risk Assessment Protocol, even though the MD items did not contain explosives or other energetic materials as determined during site operations

MEC Hazard Classification Code:
0 = Inert, will cause no injury.
1 = Will cause an injury or, in extreme cases, could cause major injury or death to an individual if functioned by an individual's activities.
2 = Will cause major injury or, in extreme cases, could cause death to an individual if functioned by an individual's activities.
3 = Will kill an individual if detonated by an individual's activities.

Reference: Final Remedial Investigation Information Paper, Future East Garrison Munitions Response Area (ESCA RP Team 2016b)

Table 4-1
Summary of Future East Garrison MRA Initial DGM Survey MEC and MD

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Table 4-2
Summary of Future East Garrison MRA Initial DGM Survey MEC-Like Items Evaluation

Item Description	RQA - 1 Item Count	Item Count weighing ≤ 1.0 lb	Item Count weighing > 1.0 lb	Item to be Counted
MEC-Like				
MD Items of Sufficient Size / Shape / Weight to Resemble Intact Munitions of Interest				
MD, Grenade, Hand, Fragmentation, MK II	3	0	3	Yes[1]
MD, Grenade, Hand, Practice, M69	9	0	9	Yes[1]
MD, Grenade, Hand, Practice, MK II	1	0	1	Yes[1]
MD, Grenade, Rifle, Antitank, M9 Series	1	0	1	Yes[1]
MD, Grenade, Rifle, Antitank, Practice, M11 Series	7	0	7	Yes[1]
MD, Grenade, Rifle, Model Unknown	2	0	2	Yes[1]
MD, Rocket motor, 2.36-inch, Model Unknown	1	0	1	Yes[1]
MD, Rocket Motor, 2.36-inch, Practice, M7	1	0	1	Yes[1]
MD, Rocket, 2.36-inch, Practice, M7	1	0	1	Yes[1]
Cultural Debris Items of Sufficient Size / Shape / Weight to Resemble Intact Munitions of Concern				
Cultural Debris, Bolt	1	0	1	Yes[1]
Cultural Debris, Metal Scrap	24	0	24	Yes[1]
Cultural Debris, Rebar	9	0	9	Yes[1]
Not MEC-Like				
Cultural Debris Items Weighing 1.0 lb or Less				
Cultural Debris, Aluminum	179	179	0	No
Cultural Debris, Barbed-wire	2	2	0	No
Cultural Debris, Bolt	76	76	0	No
Cultural Debris, Concrete	1	1	0	No
Cultural Debris, Construction Debris	11	11	0	No
Cultural Debris, Metal Scrap	1,384	1,384	0	No
Cultural Debris, Nail	986	986	0	No
Cultural Debris, Pipe	2	2	0	No
Cultural Debris, Rebar	12	12	0	No
Cultural Debris, Wire	381	381	0	No
MD Items Weighing 1.0 lb or Less				
MD, Adapter, Grenade, Projection, M1	1	1	0	No
MD, Cartridge Case, 40mm (projectile removed/case intact)	1	1	0	No
MD, Cartridge, 40mm, Practice, M781	1	1	0	No
MD, Fuze, Grenade, Hand, M10 Series	64	64	0	No
MD, Fuze, Grenade, Hand, Model Unknown	4	4	0	No
MD, Fuze, Grenade, Hand, Practice, M205 Series	9	9	0	No
MD, Fuze, Grenade, Hand, Practice, M228	9	9	0	No
MD, Fuze, Projectile, Model Unknown	1	1	0	No
MD, Grenade, Hand, Fragmentation, MK II	18	18	0	No
MD, Grenade, Hand, Fragmentation, Model Unknown	1	1	0	No
MD, Grenade, Hand, Unknown, MK II	168	168	0	No
MD, Grenade, Hand, Model Unknown	16	16	0	No
MD, Grenade, Hand, Practice, MK II	1	1	0	No

Table 4-2
Summary of Future East Garrison MRA Initial DGM Survey MEC-Like Items Evaluation

Item Description	RQA - 1 Item Count	Item Count weighing ≤ 1.0 lb	Item Count weighing > 1.0 lb	Item to be Counted
MD, Grenade, Rifle, Antitank, M9 Series	19	19	0	No
MD, Grenade, Rifle, Antitank, Practice, M11 Series	1	1	0	No
MD, Grenade, Rifle, Model Unknown	26	26	0	No
MD, Grenade, Rifle, Practice, Model Unknown	4	4	0	No
MD, Grenade, Rifle, Smoke, Model Unknown	1	1	0	No
MD, Projectile, 14.5mm, Subcaliber, Practice, M181 Series	2	2	0	No
MD, Projectile, 20mm, High Explosive, Model Unknown	2	2	0	No
MD, Projectile, 20mm, Model Unknown	12	12	0	No
MD, Projectile, 20mm, Target Practice, M204	1	1	0	No
MD, Projectile, 22mm, Subcaliber, Practice, M744	1	1	0	No
MD, Projectile, 37mm, High Explosive, Model Unknown	11	11	0	No
MD, Projectile, 37mm, Low Explosive, Model Unknown	5	5	0	No
MD, Projectile, 37mm, Model Unknown	12	12	0	No
MD, Projectile, 40mm, Model Unknown	5	5	0	No
MD, Projectile, High Explosive, Model Unknown	4	4	0	No
MD, Projectile, Model Unknown	48	48	0	No
MD, Rocket, 2.36-inch, Practice, M7	2	2	0	No
MD, Rocket, Antitank, Model Unknown	6	6	0	No
MD, Rocket, Model Unknown	2	2	0	No
MD, Signal, Illumination, Ground, M125 Series	1	1	0	No
MD, Simulator, Projectile, Airburst, M74 Series	3	3	0	No
Small Arms Munitions Items weighing 1.0 lb or Less				
Small Arms, Ball Ammunition	14	14	0	No
Cultural debris Items Not of Sufficient Size / Shape / Weight to Resemble Intact Munitions of Interest				
Cultural Debris, Aluminum	3	0	3	No
Cultural Debris, Concrete	19	0	19	No
Cultural Debris, Metal Scrap	31	0	34	No
Cultural Debris, Metal Scrap (multiple items)	35	0	51	No
Cultural Debris, Rebar	1	0	1	No
Cultural Debris, Wire	7	0	7	No
Not of Concern				
Surface debris Items				
Cultural Debris, Aluminum	1	0	1	No
Cultural Debris, Asphalt	2	0	2	No
Cultural Debris, Concrete	3	0	3	No
Cultural Debris, Construction Debris	3	0	3	No
Cultural Debris, Metal Scrap	30	0	30	No
Cultural Debris, Other	4	0	4	No
Cultural Debris, Pipe	1	0	1	No
Cultural Debris, Rebar	4	0	4	No
Cultural Debris, Wire	1	0	1	No
Items Intentionally Left in Place				
Cultural Feature, Asphalt	19	-	-	No

Table 4-2
Summary of Future East Garrison MRA Initial DGM Survey MEC-Like Items Evaluation

Item Description	RQA - 1 Item Count	Item Count weighing ≤ 1.0 lb	Item Count weighing > 1.0 lb	Item to be Counted
Cultural Feature, Cable	1	-	-	No
Cultural Feature, Concrete	4	-	-	No
Cultural Feature, Culvert	29	-	-	No
Cultural Feature, Fence Post	14	-	-	No
Cultural Feature, Other	1	-	-	No
Cultural Feature, Pipe	255	-	-	No
Cultural Feature, Survey Monument	7	-	-	No
Cultural Feature, Wire	2	-	-	No
Cultural Feature, Metal Scrap	2	-	-	No
Items Placed in Field by the ESCA RP Team				
Blind QC Seed, 1" x 4" Pipe	10	-	-	No
Grid Corner Spike, Spike	39	-	-	No
QA Seed, 1" x 4" Pipe	9	-	-	No

Notes:

MEC = munitions and explosives of concern

MD = munitions debris

QC = quality control

QA = quality assurance

lb = pound

mm = millimeter

1 = potentially MEC-like

Reference: Final Remedial Investigation Information Paper, Future East Garrison Munitions Response Area (ESCA RP Team 2016b)

Table 4-2
Summary of Future East Garrison MRA Initial DGM Survey MEC-Like Items Evaluation

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Table 5-1
Summary of Future East Garrison MRA Residential Protocol Additional Verification Variance Areas MEC and MD

Item Type	MEC Item Count	MD Item Count	Minimum Depth (inches)	Maximum Depth (inches)	MEC Hazard Code [a]
Variance Area 1					
Cartridge Case, 40mm, Practice, M781	-	1	2	2	1
Fragments Unknown	-	9*	0	0	3**
Fuze, Grenade, Hand, M10 Series	-	4	3	3	1
Fuze, Grenade, Hand, Practice, M205 Series	-	1	6	6	1
Fuze, Grenade, Hand, Practice, M228	183***	2	3	14	1
Fuze, Trench Mortar, Point Detonating, MK VI	-	1	3	3	1
Grenade, Hand, Fragmentation, MK II	-	3*	0	0	3
Grenade, Hand, Unknown, MK II	-	10	3	6	3**
Grenade, Hand, Model Unknown	-	4	3	3	3**
Grenade, Hand, Practice, MK II	1	-	0	0	1
Grenade, Rifle, Antitank, M9 Series	2	3	0	3	3
Grenade, Rifle, Antitank, Practice, M11 Series	-	9*	0	12	0
Grenade, Rifle, Model Unknown	-	3	6	12	2**
Projectile, 37mm, Low Explosive, MK I	-	5*	0	0	3
Projectile, 37mm, Model Unknown	-	18	6	6	3**
Projectile, 3inch, Stokes Mortar, Practice, MK I	1	-	11	11	1
Projectile, 40mm, Practice, Model Unknown	-	1	6	6	2*
Projectile, 81mm, Mortar, Illumination, M301 series	-	1	1	1	2
Projectile, Model Unknown (fragments)	-	1	3	3	3**
Signal, Illumination, Ground, M125 Series	1	-	6	6	2
Simulator, Explosive Boobytrap, Flash, M117	60****	-	12	12	1
Simulator, Projectile, Airburst, M74 Series	-	1	6	6	1
Variance Area 1 Total	**248**	**77**			
Variance Area 2					
Fuze, Grenade, Hand, M10 Series	-	1	16	16	1
Fuze, Grenade, Hand, M2	-	1	2	2	1
Grenade, Hand, Illumination, MK I	-	2	6	6	1
Grenade, Hand, Unknown, MK II	-	7	3	6	3**
Grenade, Hand, Model Unknown - Safety Lever[b]	-	1	3	3	3**
Grenade, Rifle, Antitank, M9 Series	-	2	12	12	3
Grenade, Rifle, Antitank, Practice, M11 Series	-	2	3	3	0
Projectile, 20mm, Model Unknown	-	1	6	6	3**
Projectile, 37mm, Low Explosive, MK I	1	1	3	3	3
Projectile, 37mm, Low Explosive, Model Unknown	-	4	3	6	3**
Projectile, 37mm, Model Unknown	-	6	2	6	3**
Projectile, 81mm, Mortar, Illumination, M301 series	-	1	6	6	2
Projectile, 81mm, Mortar, Illumination, Model Unknown	-	1	6	6	2**
Projectile, Model Unknown (fragments)	-	7	0	6	3**
Signal, Ground, Rifle, Parachute, M17 Series	-	1	3	3	1
Signal, Illumination, Ground, M125 Series	-	6	0	6	2
Simulator, Launching, Antitank, Guided Missile and Rocket, M22	1	-	0	0	1

Table 5-1
Summary of Future East Garrison MRA Residential Protocol Additional Verification Variance Areas MEC and MD

Item Type	MEC Item Count	MD Item Count	Minimum Depth (inches)	Maximum Depth (inches)	MEC Hazard Code [a]
Simulator, Projectile, Airburst, M74 Series	-	5	3	6	1
Variance Area 2 Total	**2**	**49**			
Variance Area 3					
Fuze, Grenade, Hand, Practice, M228	-	1	3	3	1
Fuze, Mine, Combination, M605	-	1	3	3	1
Fuze, Projectile, Model Unknown	-	1	3	3	2**
Grenade, Hand, Fragmentation, MK II	-	1	3	3	3
Grenade, Hand, Unknown, MK II	-	13	3	6	3**
Grenade, Hand, Model Unknown	-	7	3	6	3**
Grenade, Hand, Practice, MK II	-	1	3	3	1
Grenade, Hand, Smoke, Model Unknown	-	1	6	6	3**
Grenade, Rifle, Antitank, M9 Series	1	-	6	6	3
Grenade, Rifle, Antitank, Practice, M11 Series	-	2	6	6	0
Mine, Antipersonnel, Model Unknown	-	1	3	3	1**
Projectile, 155mm, Model Unknown	-	2	3	3	3**
Projectile, 155mm, Smoke, Canister, Model Unknown	-	1	3	3	2**
Projectile, 37mm, Low Explosive, MK I	1	-	8	8	3
Projectile, 37mm, Model Unknown	-	3	3	3	3**
Projectile, Model Unknown	-	10	3	6	3**
Rocket, 2.75-inch, Model Unknown	-	2	0	3	0**
Rocket, 66mm, High Explosive Antitank, M72 Series	-	1	12	12	3
Signal, Illumination, Ground, M125 Series	-	1	0	0	2
Signal, Illumination, Ground, White Star Cluster, M18A1	-	1	0	0	1
Variance Area 3 Total	**2**	**50**			
Variance Areas Grand Total	**252**	**176**			

Notes:

MEC = munitions and explosives of concern

MD = munitions debris

mm = millimeter

* = For the purpose of this report, items listed in the Fort Ord MMRP Database with a quantity of zero have been assigned a quantity by the ESCA RP Team based on the individual record entry.
** = For the purpose of this report, items described as model unknown or items that are not listed in the Fort Ord MMRP Database or referenced in the Ordnance and Explosive Risk Assessment have been assigned hazard codes by the ESCA RP Team based on information provided in the Fort Ord MMRP Database, the Ordnance and Explosive Risk Assessment and professional judgement.
*** = 183 DMM items recovered at same location
**** = 60 DMM items recovered at same location

[a] = For the purpose of this data evaluation under the ESCA RQA Process the assigned explosive hazard risk codes used for MEC were also assigned to corresponding munitions debris (MD) items based on the Ordnance and Explosives Risk Assessment Protocol, even though the MD items did not contain explosives or other energetic material as determined during site operation.

[b] = Due to the non-explosive nature of this item, such items if present, may not have been recorded as individual items.

Table 5-1
Summary of Future East Garrison MRA Residential Protocol Additional Verification Variance Areas MEC and MD

Item Type	MEC Item Count	MD Item Count	Minimum Depth (inches)	Maximum Depth (inches)	MEC Hazard Code [a]

MEC Hazard Classification Code:
0 = Inert, will cause no injury
1 = Will cause and injury or, in extreme cased, could cause major injury or death to an individual if functioned by an individual's activities.
2 = Will cause major injury or, in extreme cased, could cause death to an individual if functioned by an individual's activities.
3 = Will kill and individual if detonated by an individual's activities

Reference: Fort Ord MMRP Data Base and Final Remedial Investigation Information Paper, Future East Garrison Munitions Response Area (ESCA RP Team 2016b)

Table 5-1
Summary of Future East Garrison MRA Residential Protocol Additional Verification Variance Areas MEC and MD

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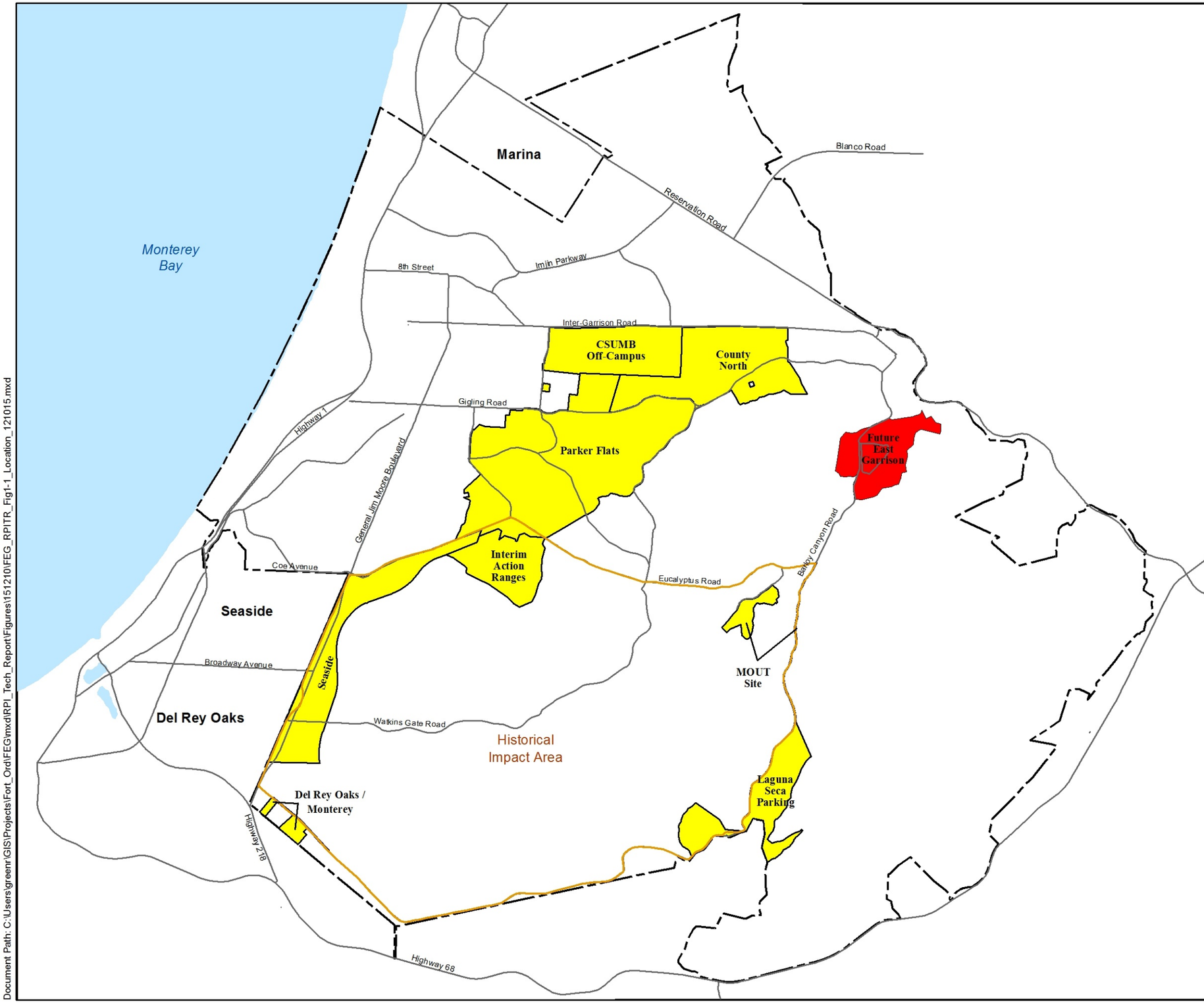
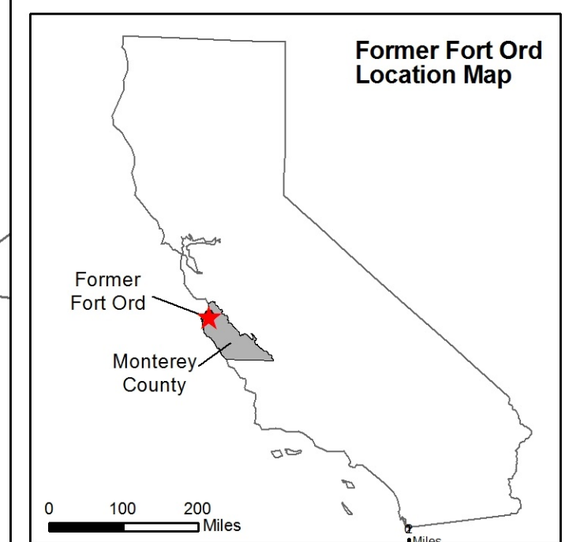


Legend

- Former Fort Ord Boundary
- ESCA Munitions Response Area
- Future East Garrison MRA
- Historical Impact Area Boundary
- Major Roads



State Plane California IV, NAD 1983 (U.S. Survey Foot)

0 1 2 Miles

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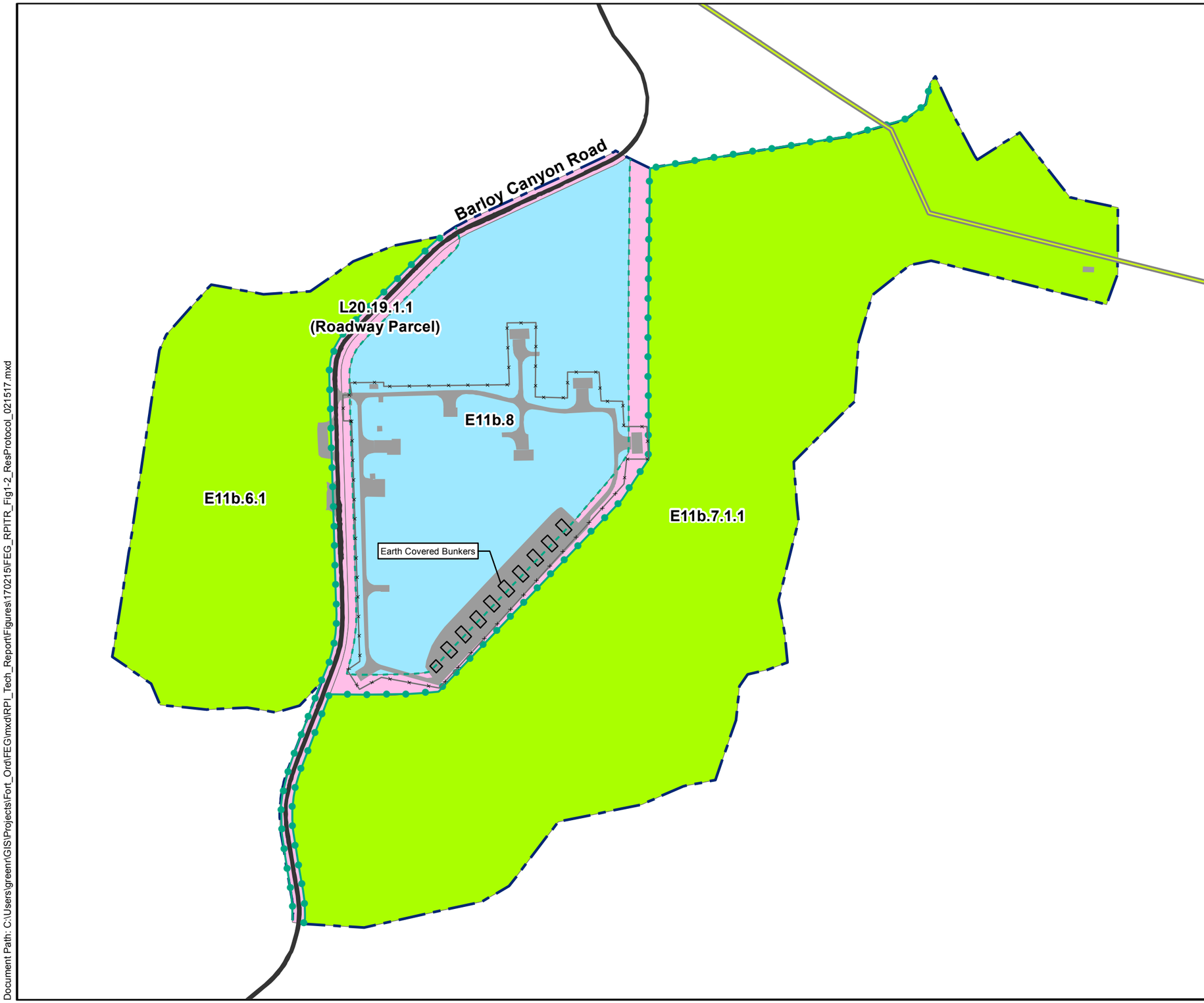
Future East Garrison MRA Location Map

FORA ESCA RP
Monterey County, California

Figure 1-1

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\151210\FEG_RPITR_Fig1-1_Location_121015.mxd

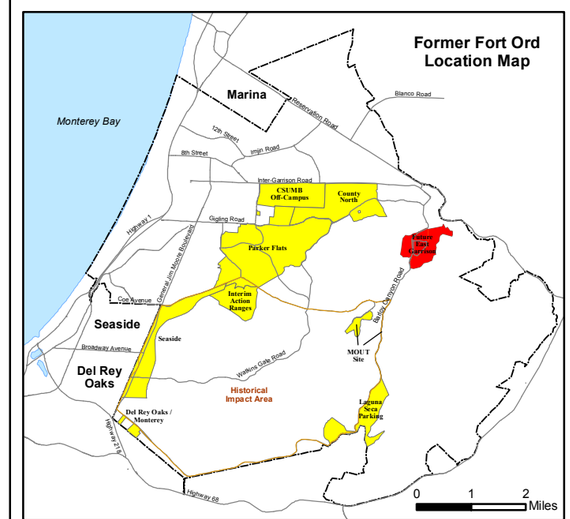


Legend

- Munitions Response Area
- E11b.8 USACE Parcel
- Existing Pavement and Structures
- Major Road
- Fenceline
- Natural Gas Pipeline

Designated Future Land Use

- Borderland Interface
- Borderland Interface 100 ft Buffer
- Habitat Reserve
- Non-Residential
- Residential – Initial Evaluation Complete/Recommended as Acceptable for Residential Reuse



State Plane California IV, NAD 1983 (U.S. Survey Foot)

N

0 750 1,500 Feet

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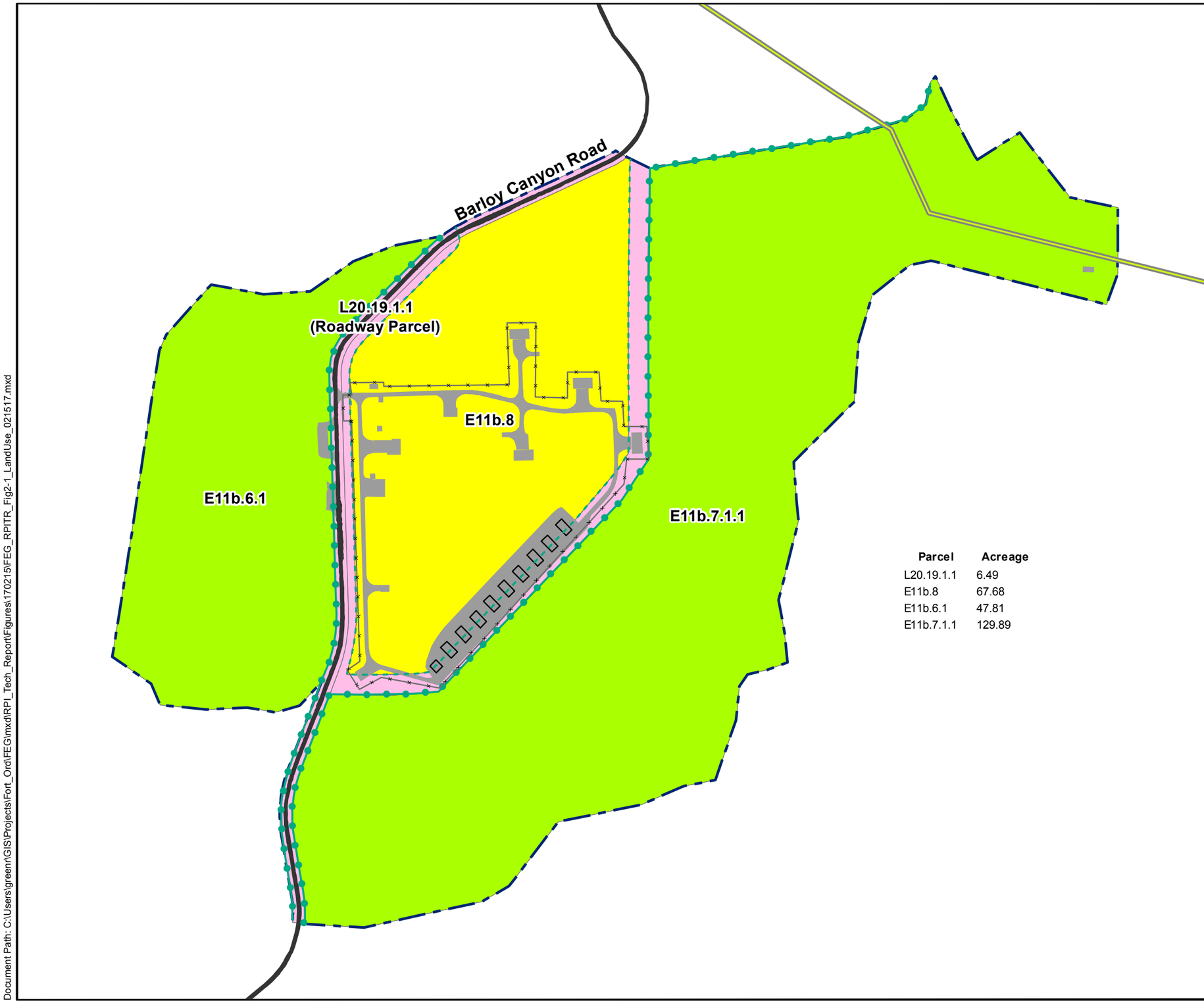
Future East Garrison MRA Residential Protocol Area

FORA ESCA RP
Monterey County, California

Figure 1-2

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig1-2_ResProtocol_021517.mxd



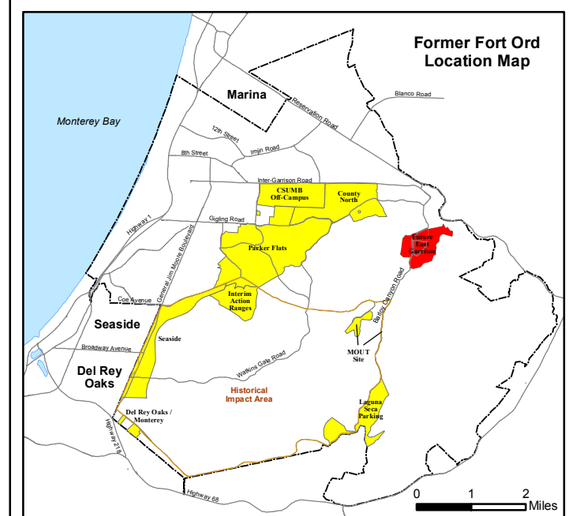
Parcel	Acreage
L20.19.1.1	6.49
E11b.8	67.68
E11b.6.1	47.81
E11b.7.1.1	129.89

Legend

- Munitions Response Area
- E11b.8 USACE Parcel
- Existing Pavement and Structures
- Major Road
- Fenceline
- Natural Gas Pipeline

Designated Future Land Use

- Borderland Interface
- Borderland Interface 100 ft Buffer
- Habitat Reserve
- Non-Residential
- Residential



State Plane California IV, NAD 1983 (U.S. Survey Foot)

N

0 750 1,500 Feet

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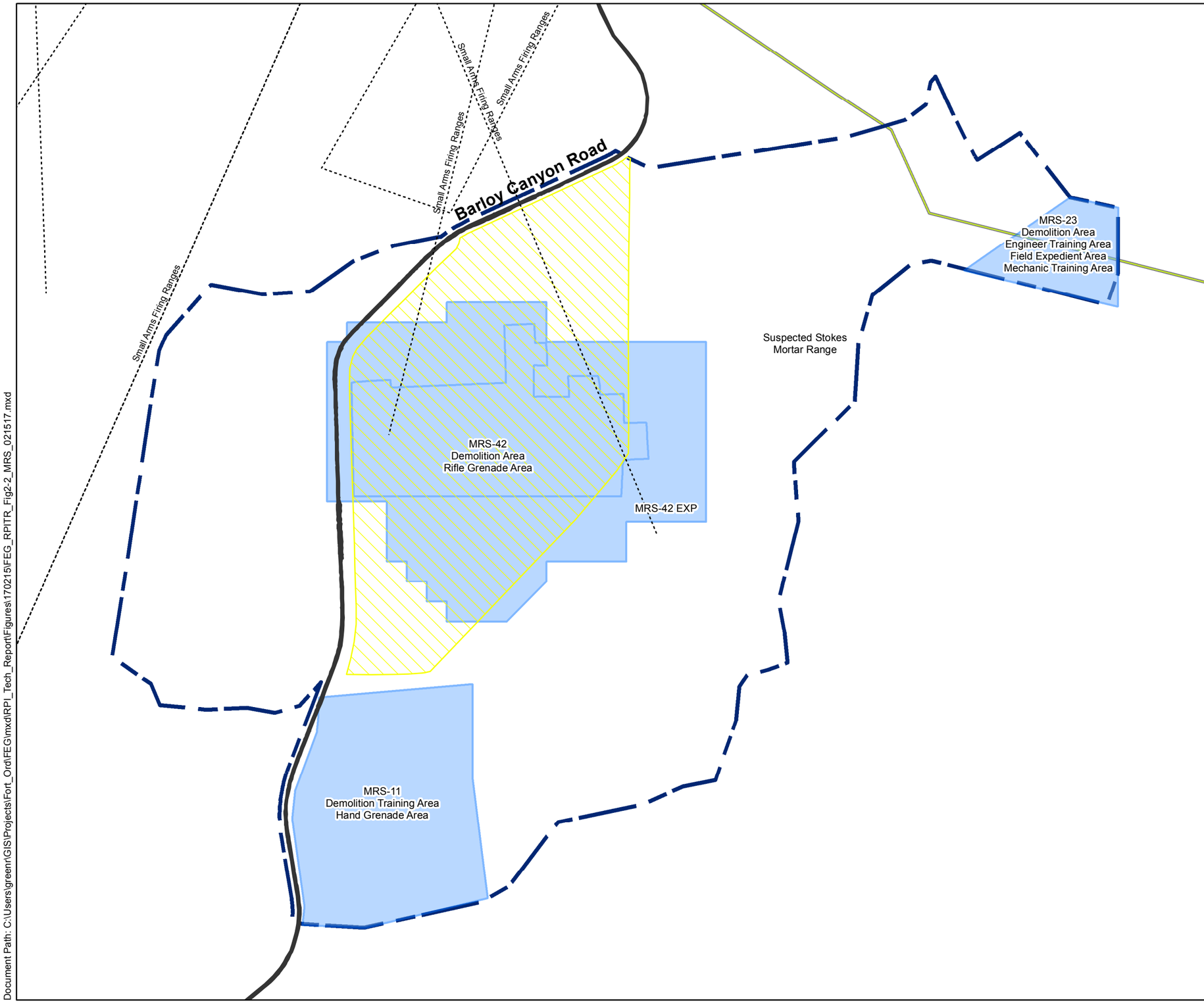
Future East Garrison MRA Designated Future Land Use

FORA ESCA RP
Monterey County, California

Figure 2-1

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-1_LandUse_021517.mxd

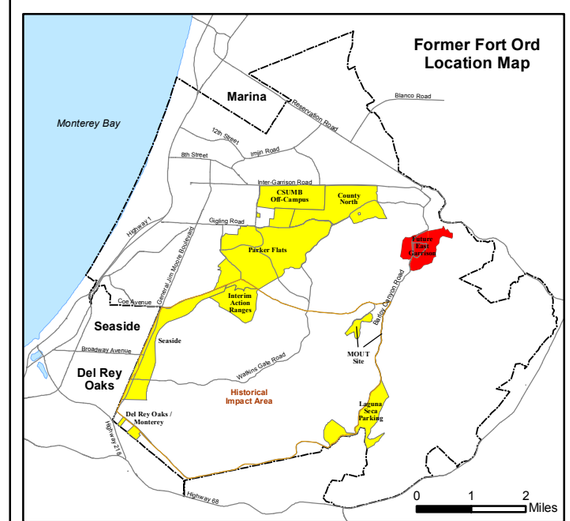


Legend

- Munitions Response Area
- Munitions Response Site
- Firing Ranges
- Major Road
- Natural Gas Pipeline

Designated Future Land Use

- Residential



State Plane California IV, NAD 1983 (U.S. Survey Foot)

0 750 1,500 Feet

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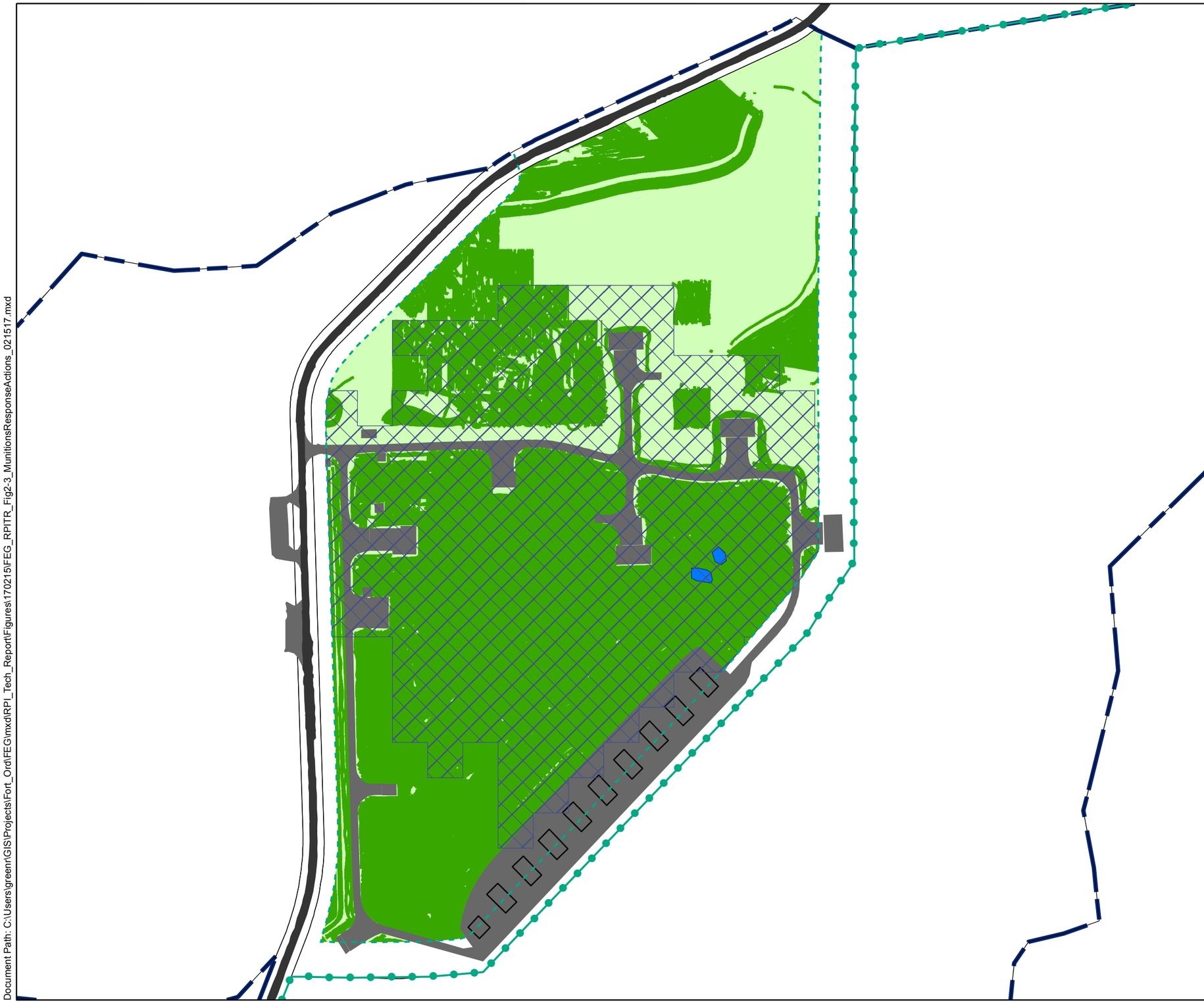
Future East Garrison MRA Munitions Response Site Boundaries

FORA ESCA RP
Monterey County, California

Figure 2-2

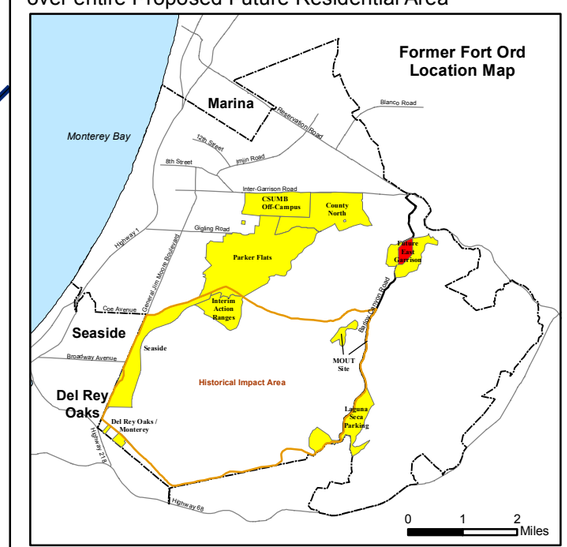
Document Path: C:\Users\greenn\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-2_MRS_021517.mxd



Legend

- MRA Boundary
- Major Road
- Existing Pavement and Structures
- Borderland Interface
- Borderland Interface 100 ft Buffer
- 4 Foot Removal Action - USA (1998-2000)
- Remedial Investigation - ESCA RP (2011-2013) DGM Survey Area
- Remedial Investigation - ESCA RP (2011-2015) Analog Survey to the Depth of Detection Area
- Remedial Investigation - ESCA RP (2011-2013) Sift

Note: FORA ESCA RP Remedial Investigation conducted over entire Proposed Future Residential Area



N

State Plane California IV, NAD 1983 (U.S. Survey Foot)

0 250 500 Feet

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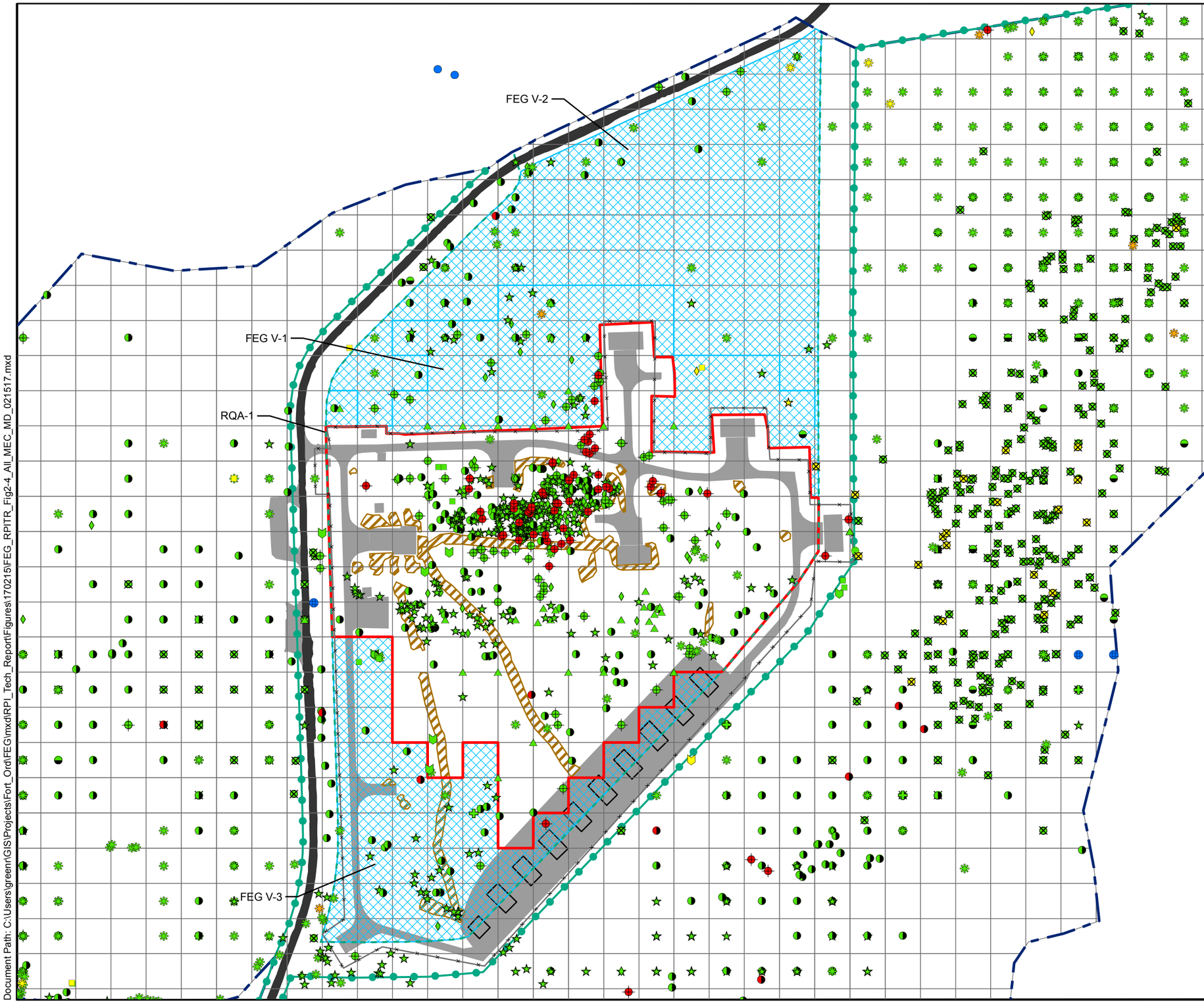
Future East Garrison MRA Designated Future Residential Area MEC Response Actions

FORA ESCA RP

Monterey County, California

Figure 2-3

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-3_MunitionsResponseActions_021517.mxd



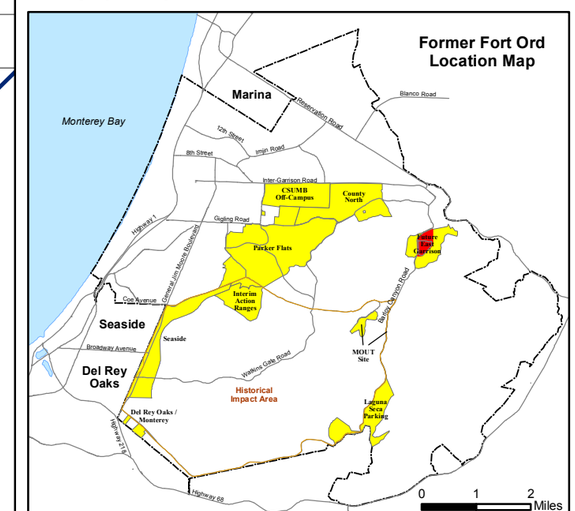
All Response Actions
MEC and MD

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Functional Group

- Fragments Unknown
- Grenade Fuze
- Hand Grenade
- Mine and Booby Trap
- Miscellaneous
- Mortar
- Mortar Fuze
- Projectile
- Projectile Fuze
- Pyrotechnic
- Rifle Grenade
- Rocket
- Small Arms

MEC Risk Code 1 - Yellow
MEC Risk Code 2 - Orange
MEC Risk Code 3 - Red
MEC Risk Code Unassigned - Blue
MD - Green



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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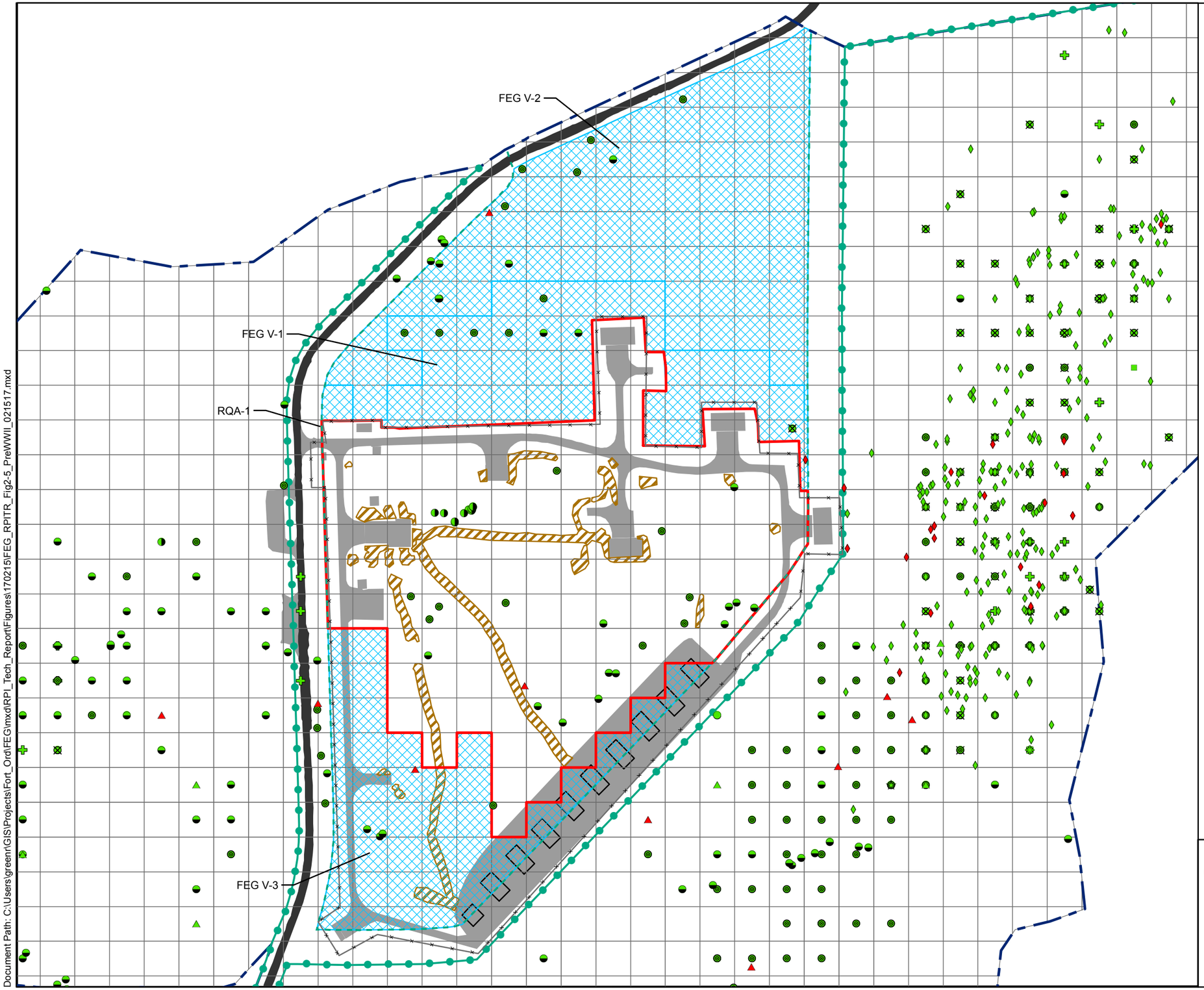
Future East Garrison MRA
All Response Action
MEC and MD

FORA ESCA RP
Monterey County, California

Figure 2-4

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-4_All_MEC_MD_021517.mxd



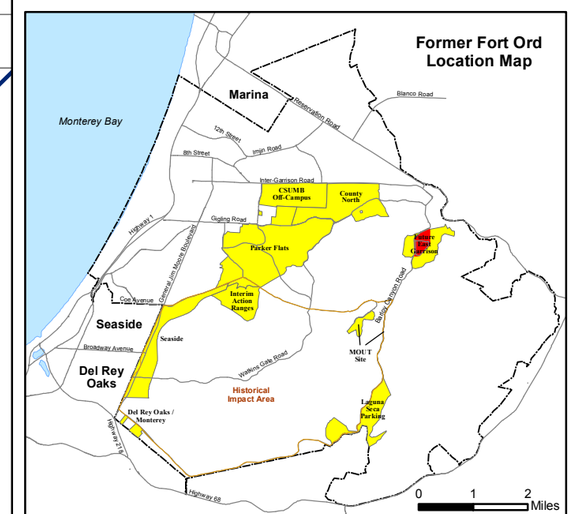
All Response Actions MEC and MD

MEC - Red
MD - Green

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Projectile, 37mm, Low Explosive (MK I)
- Projectile, 3inch, Stokes Mortar, Practice (MK I)
- Fuze, Projectile, Base Detonating (MK1)
- Fuze, Projectile, Base Detonating, Practice (M38)
- Fuze, Projectile, Combination (M1907)
- Fuze, Trench Mortar, Point Detonating (MK VI)
- Projectile, 37mm (Model Unknown) - Fragments
- Projectile, 37mm, High Explosive (MK II, Model Unknown) - Fragments
- Projectile, 37mm, Low Explosive (MK I)
- Projectile, 37mm, Low Explosive (MK I, MK II, Model Unknown) - Fragments
- Projectile, 3inch, Stokes Mortar (MK I Model Unknown)
- Projectile, 3inch, Stokes Mortar, High Explosive (MK I)
- Projectile, 3inch, Stokes Mortar, Practice (MK I)



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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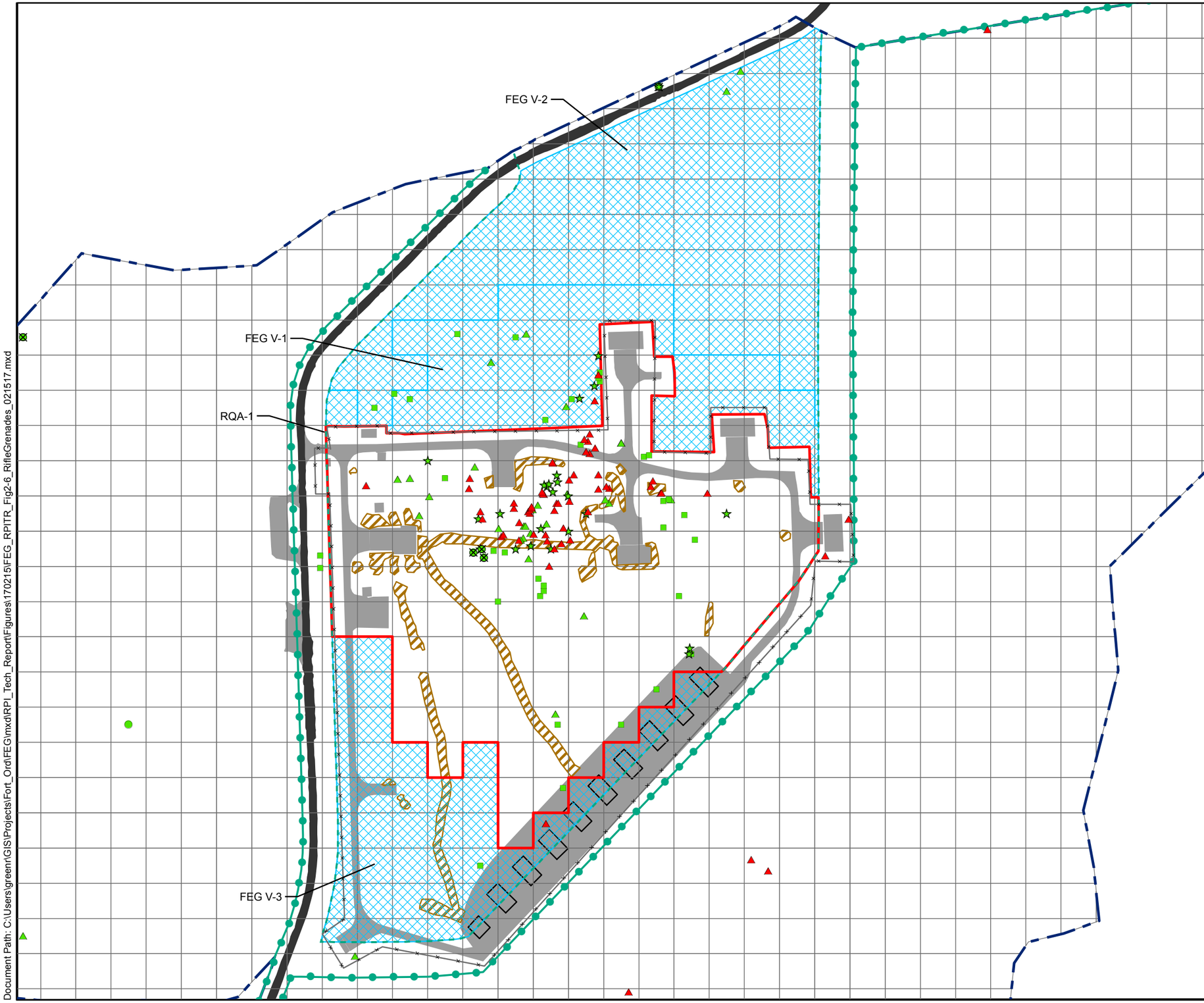
Future East Garrison MRA
All Response Action
Pre-WWII
MEC and MD

FORA ESCA RP
Monterey County, California

Figure 2-5

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-5_PreWWII_021517.mxd



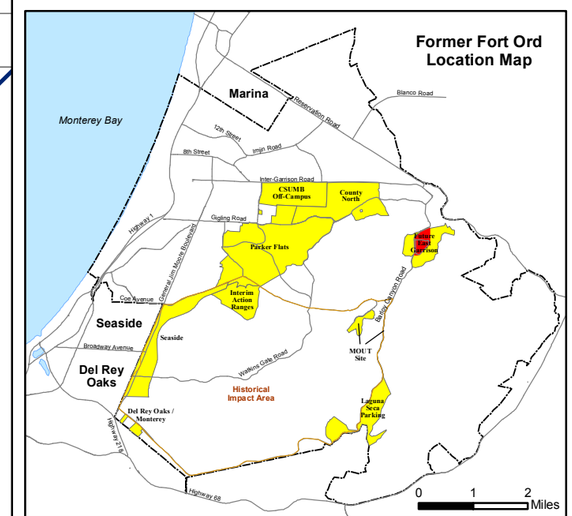
All Response Actions MEC and MD

MEC - Red
MD - Green

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Grenade, Rifle, Antitank (M9)
- Adapter, Grenade, Projection (M1)
- Grenade, Rifle (Model Unknown)
- Grenade, Rifle, Antitank (M9)
- Grenade, Rifle, Antitank, Practice (M11)
- Grenade, Rifle, Antitank, Practice (M29)
- Grenade, Rifle, Antitank, Practice (Model Unknown)



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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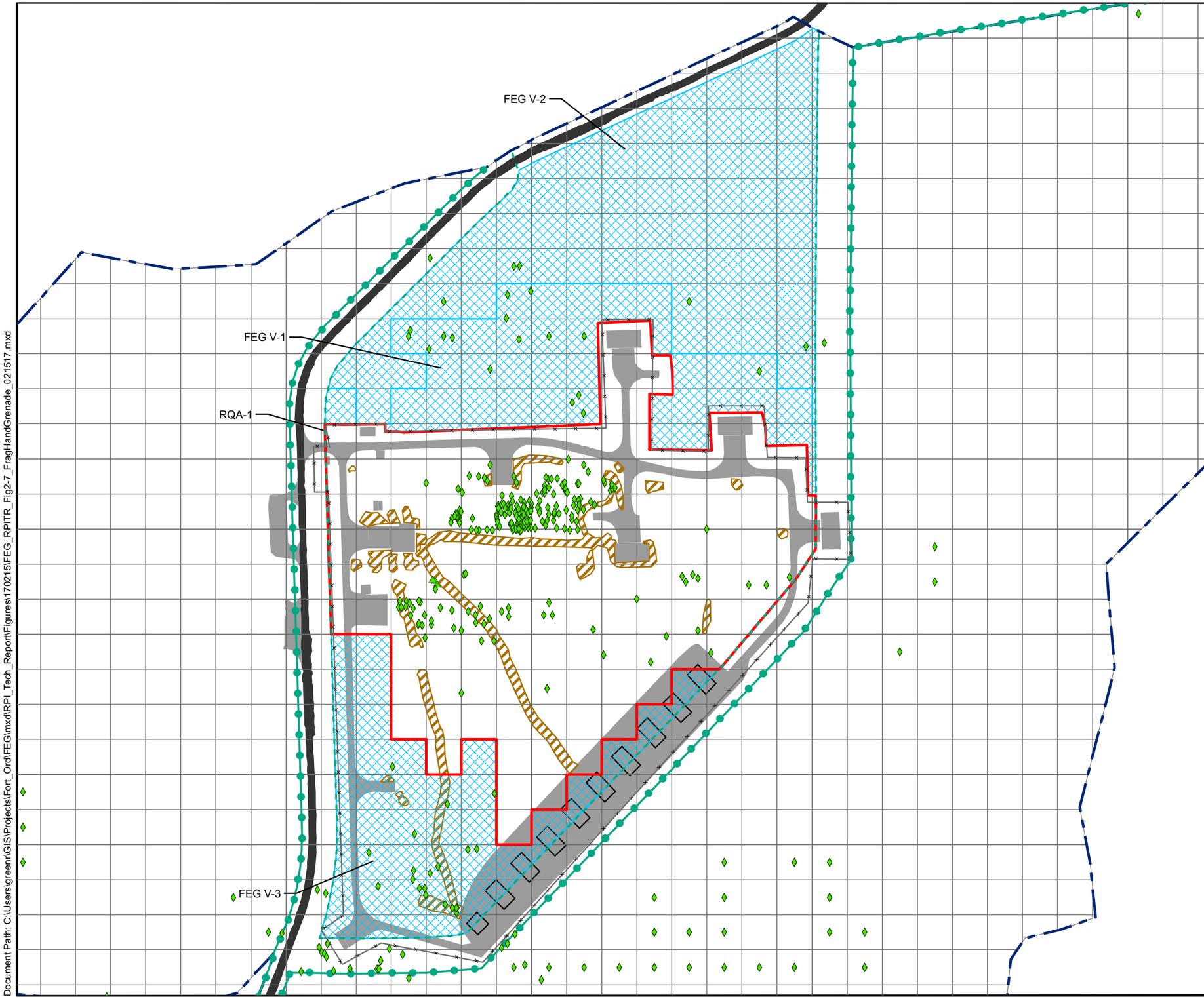
Future East Garrison MRA
All Response Action
Rifle Grenade
MEC and MD

FORA ESCA RP
Monterey County, California

Figure 2-6

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-6_RifleGrenades_021517.mxd



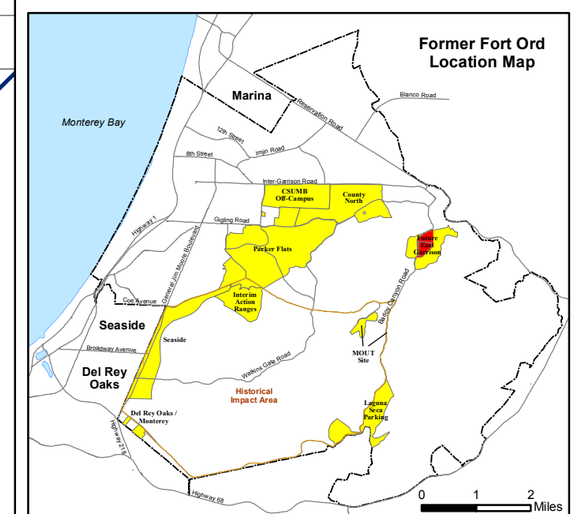
All Response Actions
MD

MD - **Green**

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Grenade, Hand, Fragmentation (MK II, Model Unknown)
- Grenade, Hand, Fragmentation (MK II, Model Unknown) - Fragments



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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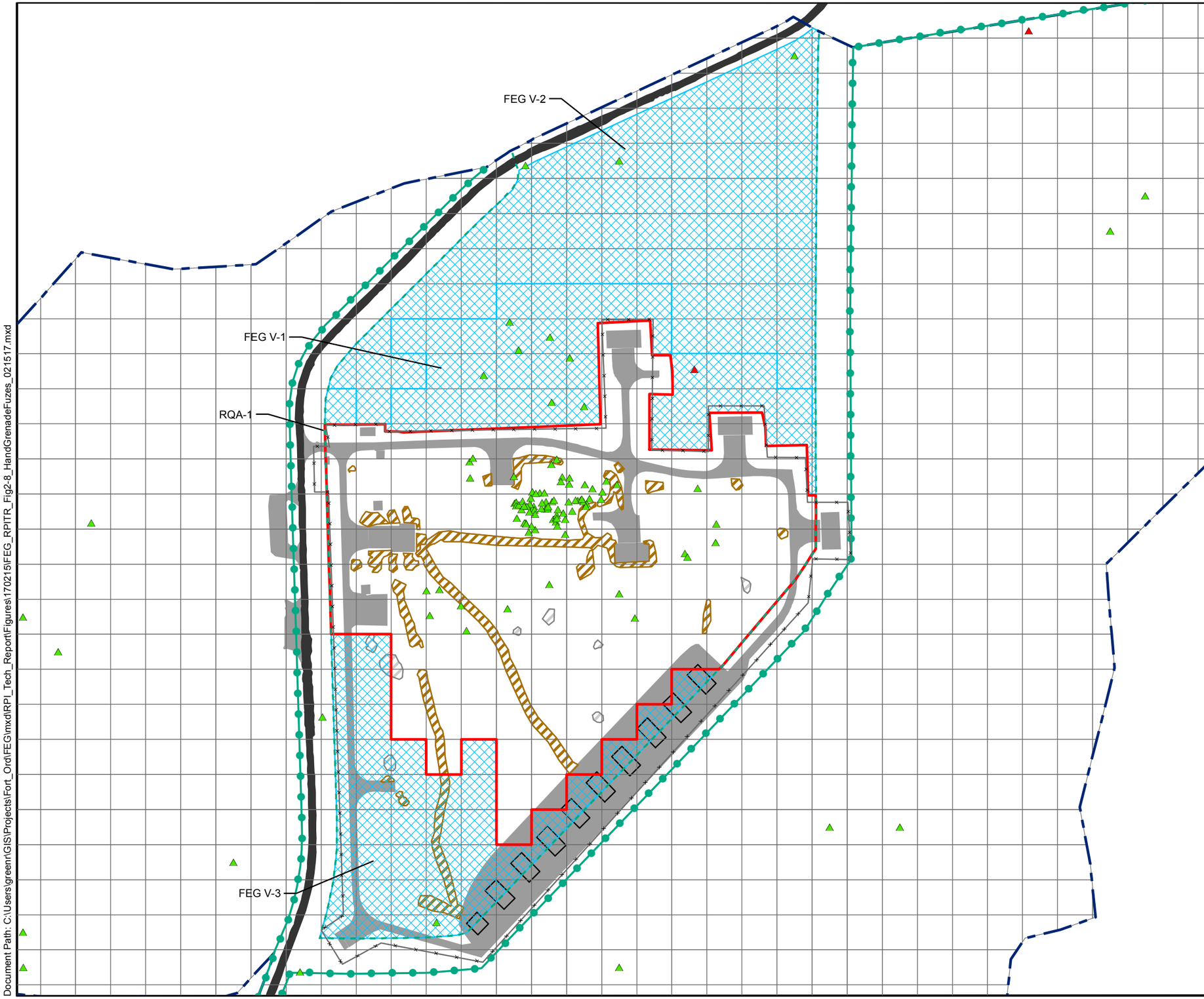
Future East Garrison MRA
All Response Action
Fragmentation Hand Grenade
MD

FORA ESCA RP
Monterey County, California

Figure 2-7

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-7_FragHandGrenade_021517.mxd



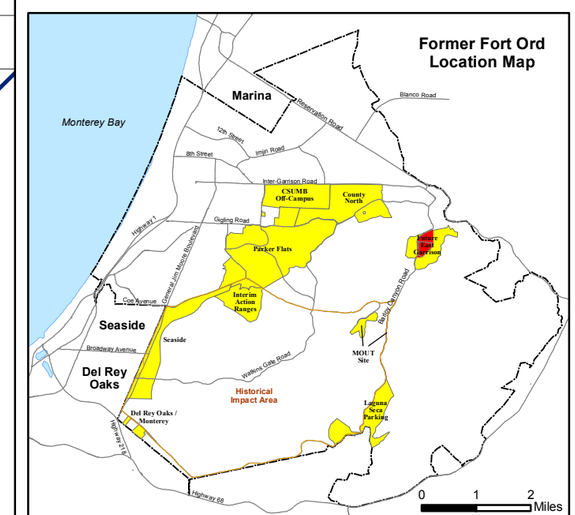
All Response Actions MEC and MD

MEC - Red
MD - Green

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Fuze, Grenade, Hand (M10, M204, M205, M228)
- Fuze, Grenade, Hand (M2, M10, M204, M205, M206, M228, Model Unknown)



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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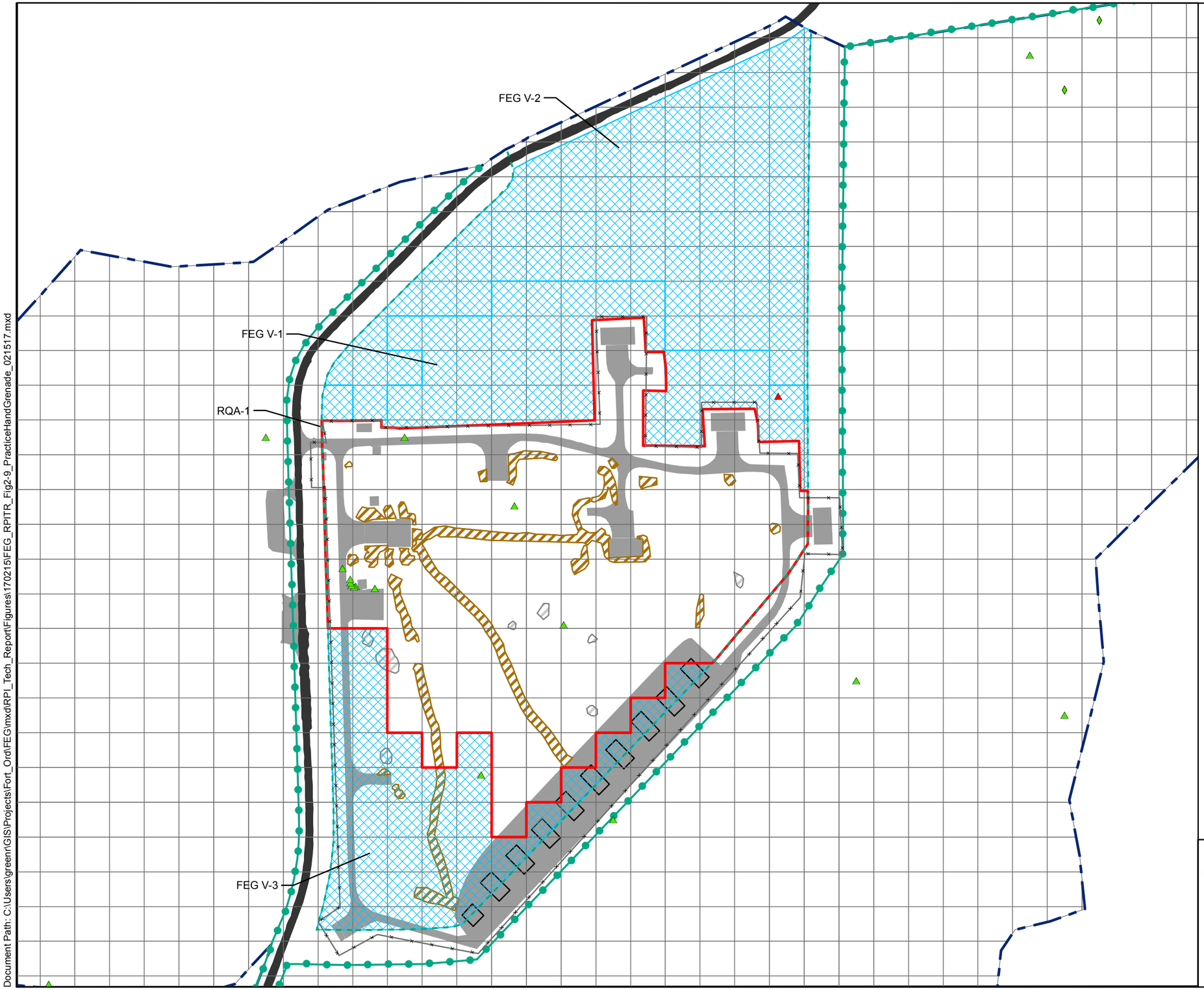
Future East Garrison MRA
All Response Action
Hand Grenade Fuzes
MEC and MD

FORA ESCA RP
Monterey County, California

Figure 2-8

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-8_HandGrenadeFuzes_021517.mxd



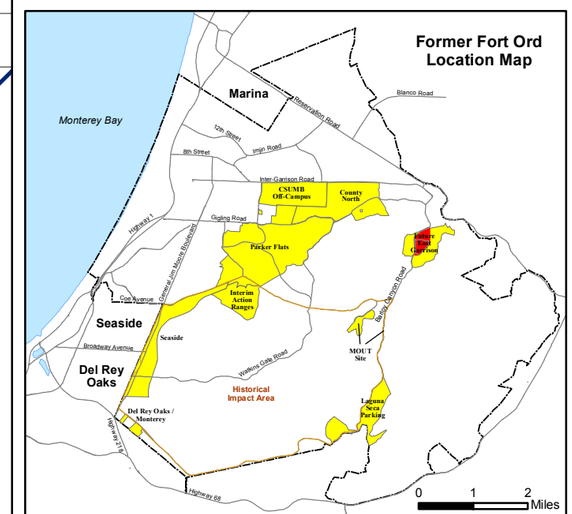
All Response Actions MEC and MD

MEC - Red
MD - Green

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Grenade, Hand, Practice (MK II)
- Grenade, Hand, Practice (MKII, M21, M30, M69, Model Unknown)
- Grenade, Hand, Training (MK1A1, Model Unknown)



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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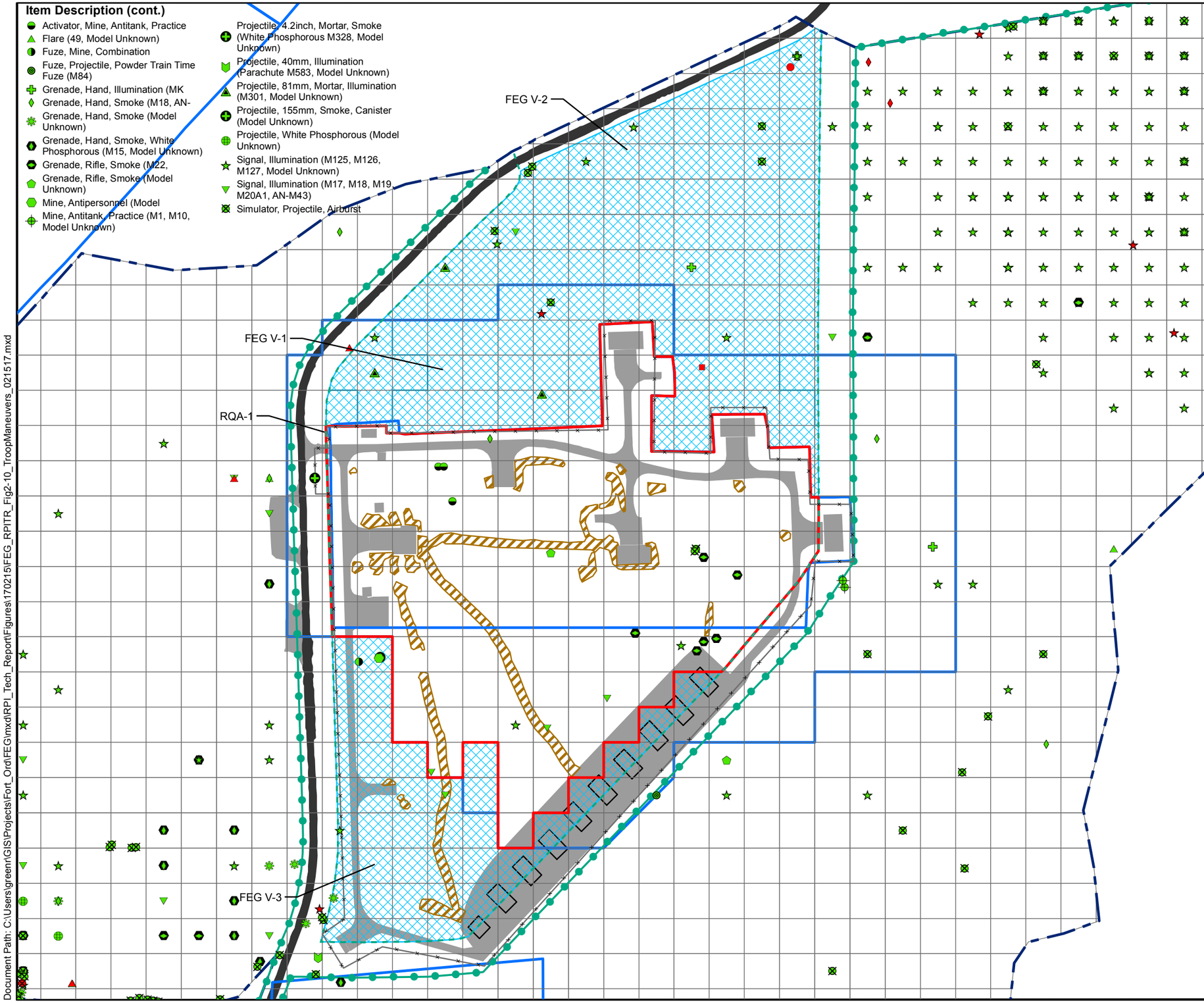
Future East Garrison MRA All Response Action Practice Hand Grenade MEC and MD

FORA ESCA RP
Monterey County, California

Figure 2-9

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-9_PracticeHandGrenade_021517.mxd



Item Description (cont.)

- Activator, Mine, Antitank, Practice
- Flare (49, Model Unknown)
- Fuze, Mine, Combination
- Fuze, Projectile, Powder Train Time Fuze (M84)
- Grenade, Hand, Illumination (MK
- Grenade, Hand, Smoke (M18, AN-
- Grenade, Hand, Smoke (Model Unknown)
- Grenade, Hand, Smoke, White Phosphorous (M15, Model Unknown)
- Grenade, Rifle, Smoke (M22,
- Grenade, Rifle, Smoke (Model Unknown)
- Mine, Antipersonnel (Model
- Mine, Antitank, Practice (M1, M10, Model Unknown)
- Projectile, 4.2inch, Mortar, Smoke (White Phosphorous M328, Model Unknown)
- Projectile, 40mm, Illumination (Parachute M583, Model Unknown)
- Projectile, 81mm, Mortar, Illumination (M301, Model Unknown)
- Projectile, 155mm, Smoke, Canister (Model Unknown)
- Projectile, White Phosphorous (Model Unknown)
- Signal, Illumination (M125, M126, M127, Model Unknown)
- Signal, Illumination (M17, M18, M19 M20A1, AN-M43)
- Simulator, Projectile, Airburst

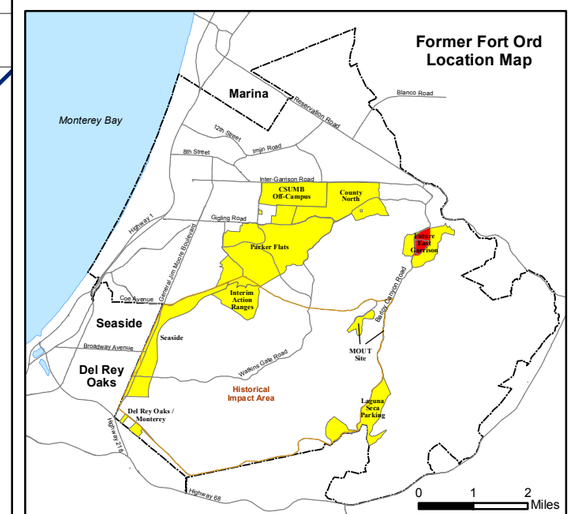
All Response Actions MEC and MD

MEC - Red
MD - Green

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Flare (49, Model Unknown)
- Grenade, Hand, Smoke (AN-M8)
- Signal, Illumination (M125)
- Simulator, Explosive Boobytrap, Flash (M117)
- Simulator, Launching, Antitank, Guided Missile and Rocket (M22)
- Simulator, Projectile, Airburst (M74)



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

ARCADIS

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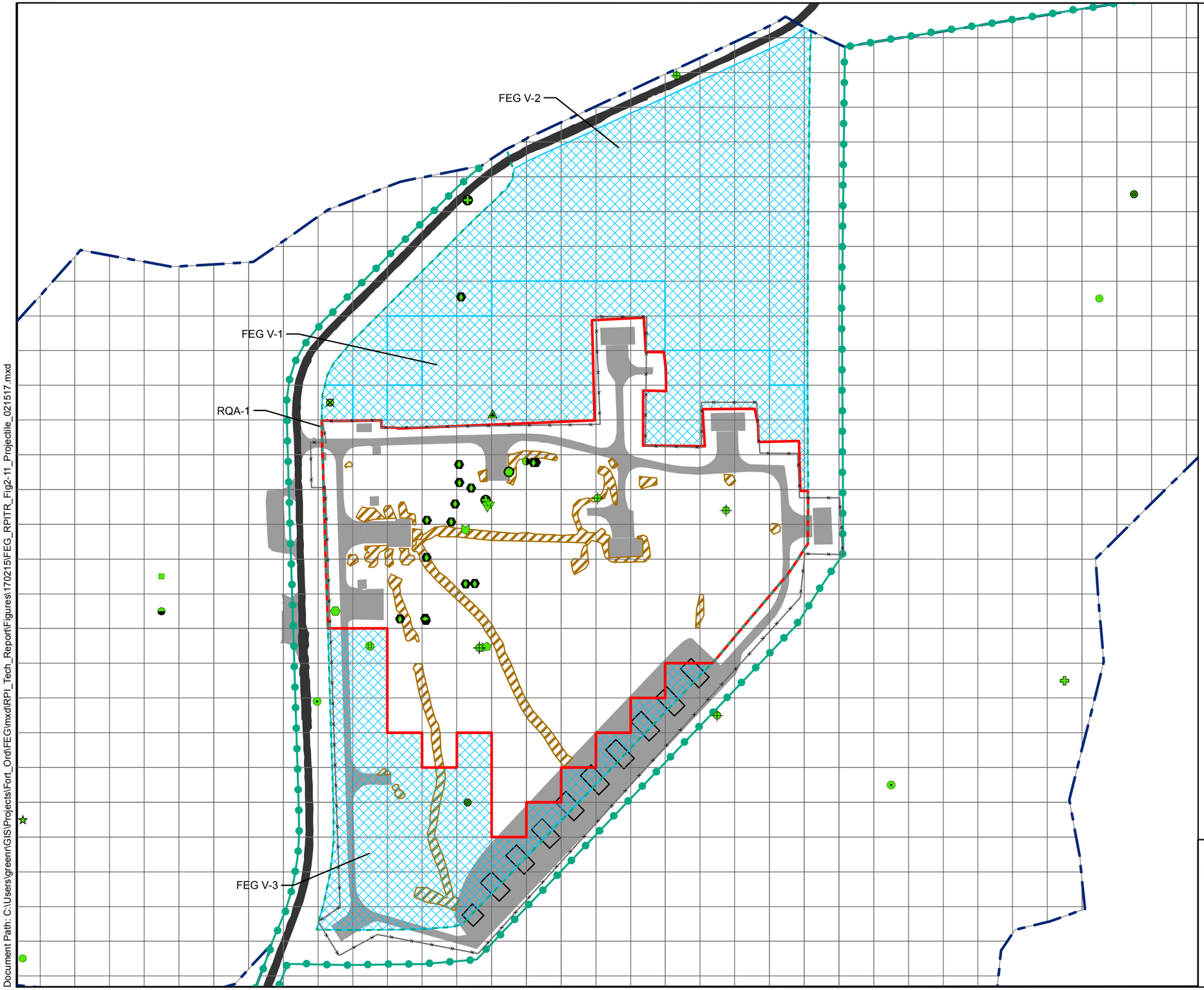
Future East Garrison MRA
All Response Action
Troop Maneuvers
MEC and MD

FORA ESCA RP
Monterey County, California

Figure 2-10

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-10_TroopManeuvers_021517.mxd



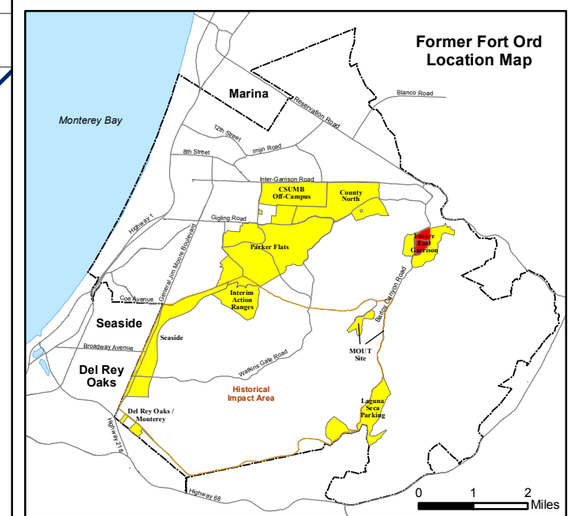
All Response Actions
MD

MD - **Green**

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey Area
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Cartridge Case, 20mm (Model Unknown)
- Cartridge Case, 25mm (Model Unknown)
- Cartridge Case, 40mm (projectile removed/case intact)
- Cartridge Case, 40mm, Practice (M781, Model Unknown)
- Cartridge Case, 105mm (Model Unknown)
- Cartridge, 40mm, Practice (M781)
- Fuze, Projectile (Model Unknown)
- Fuze, Projectile, Base Detonating (M68)
- Projectile, 14.5mm, Subcaliber, Practice (M181)
- Projectile, 20mm (Model Unknown) - Fragments
- Projectile, 20mm, High Explosive (Model Unknown) - Fragments
- Projectile, 20mm, Target Practice (M204)
- Projectile, 22mm, Subcaliber, Practice (M744)
- Projectile, 37mm, Armor Piercing Tracer (M51, Model Unknown)
- Projectile, 40mm (Model Unknown)
- Projectile, 40mm, Practice (M385)
- Projectile, 40mm, Practice (Model Unknown)
- Projectile, 155mm (Model Unknown)
- Projectile, High Explosive (Model Unknown) - Fragments
- Projectile, Practice (Model Unknown)



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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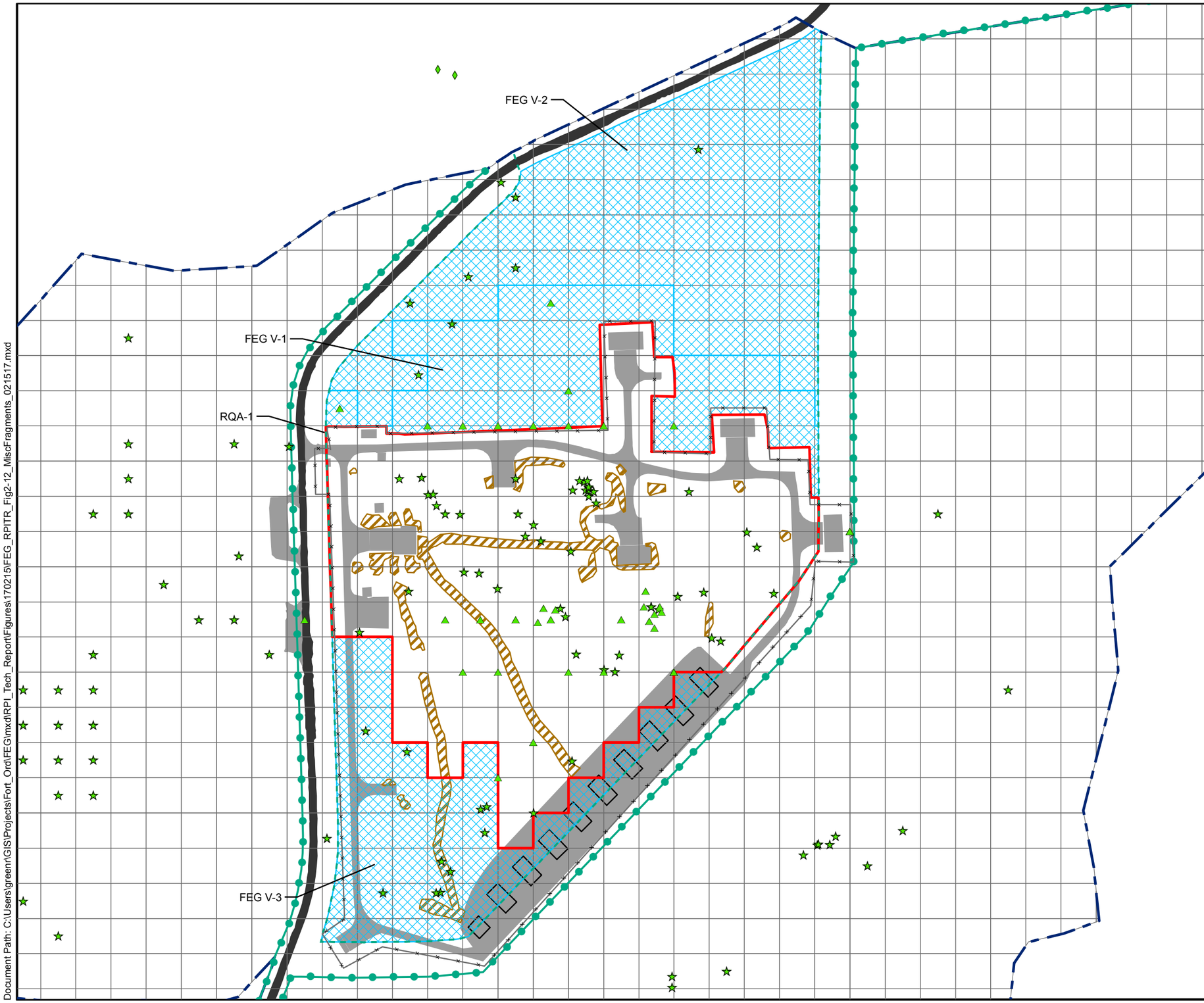
Future East Garrison MRA
All Response Action
Projectile
MD

FORA ESCA RP
Monterey County, California

Figure 2-11

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-11_Projectile_021517.mxd



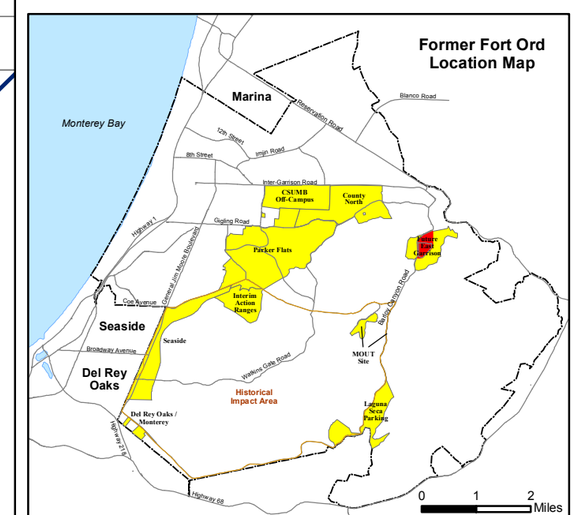
All Response Actions
MD

MD - **Green**

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Fragments Unknown
- Ordnance Components
- Projectile (Model Unknown) - Fragments



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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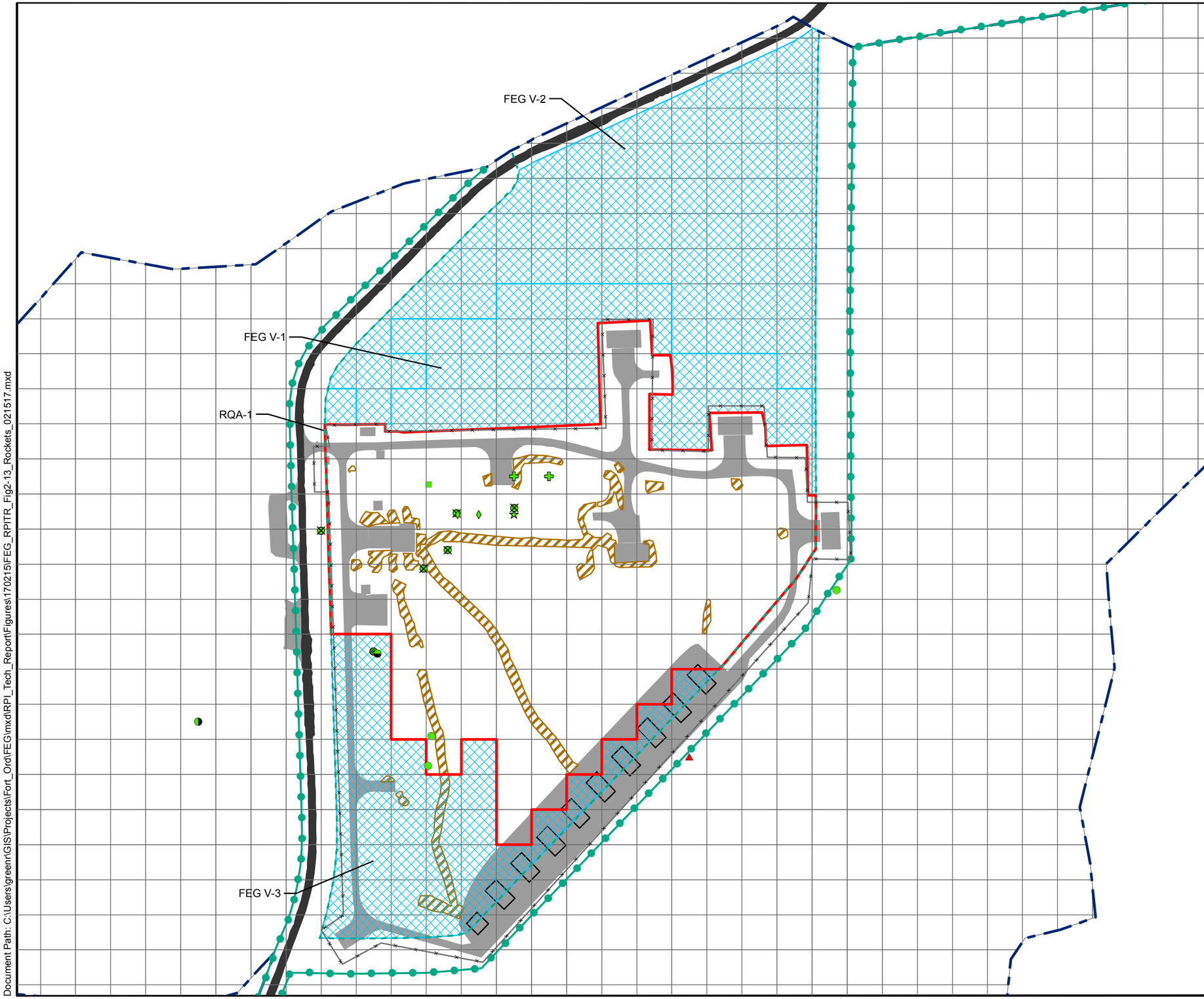
Future East Garrison MRA All Response Action Miscellaneous Unknown Fragments MD

FORA ESCA RP
Monterey County, California

Figure 2-12

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-12_MiscFragments_021517.mxd



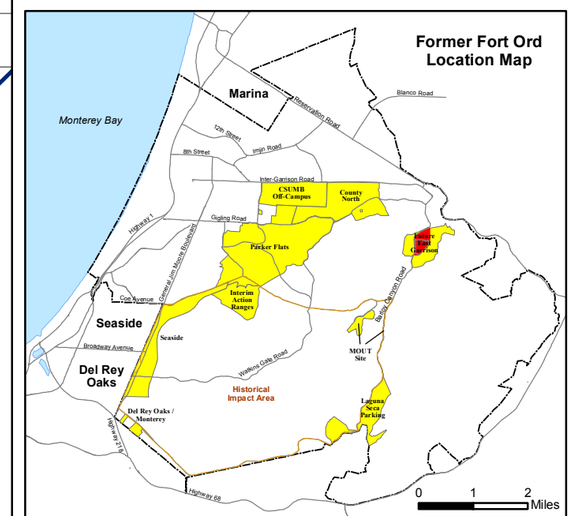
All Response Actions MEC and MD

MEC - Red
MD - Green

- MRA Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Initial DGM Survey
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Item Description

- Rocket, 35mm, Subcaliber, Practice (M73)
- Rocket (Model Unknown)
- Rocket Motor, 2.36inch (M6)
- Rocket Motor, 2.36inch, Practice (M7)
- Rocket Motor, 2.75inch (Model Unknown)
- Rocket, 2.36inch, Practice (M7)
- Rocket, 2.75inch (Model Unknown)
- Rocket, 3.5inch, Practice (M29)
- Rocket, 66mm, High Explosive Antitank (M72)
- Rocket, Antitank (Model Unknown)



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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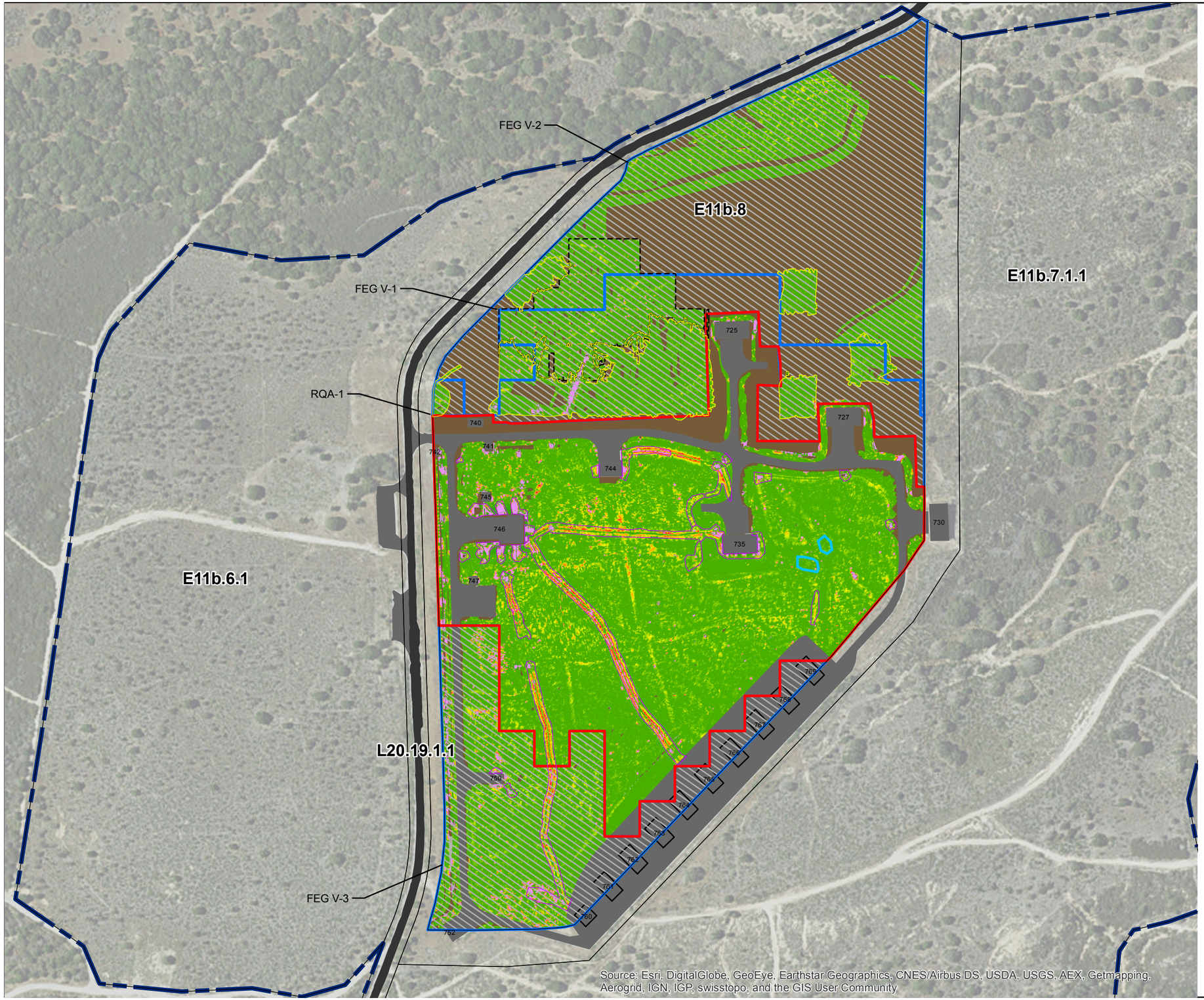
Future East Garrison MRA
All Response Action
Rockets
MEC and MD

FORA ESCA RP
Monterey County, California

Figure 2-13

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig2-13_Rockets_021517.mxd

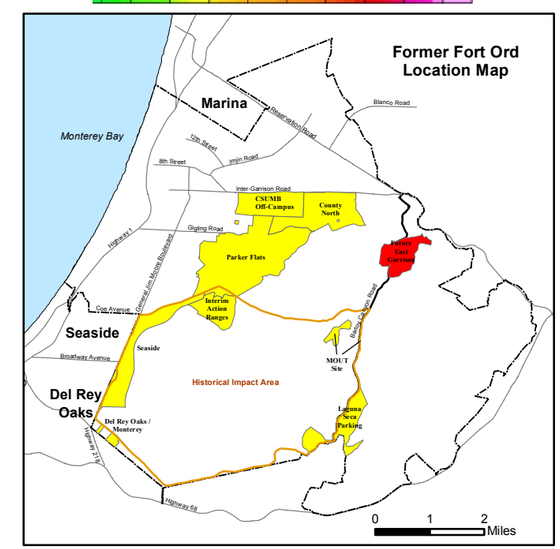


Legend

- Munitions Response Area
- Road
- Existing Pavement and Structures
- Initial DGM Survey Area
- E11b.8 Parcel Boundaries
- Line and Fiducial Area
- Soil Sifting Area
- Variance Area
- DGM Survey of Analog to-Depth of Detection Indicated Evidence of 37mm Projectile and Hand Grenades
- Analog to-Depth of Detection Survey Areas
- Analog to Depth of Detection of Areas that Could Not be Fully Investigated by Individual DGM Survey and Target Investigation

Response
20 milliVolts (mV)

2.6 10.3 20.5 30.8 41.0 51.3 61.5 71.8 82.1 92.3



N

0 300 600 Feet

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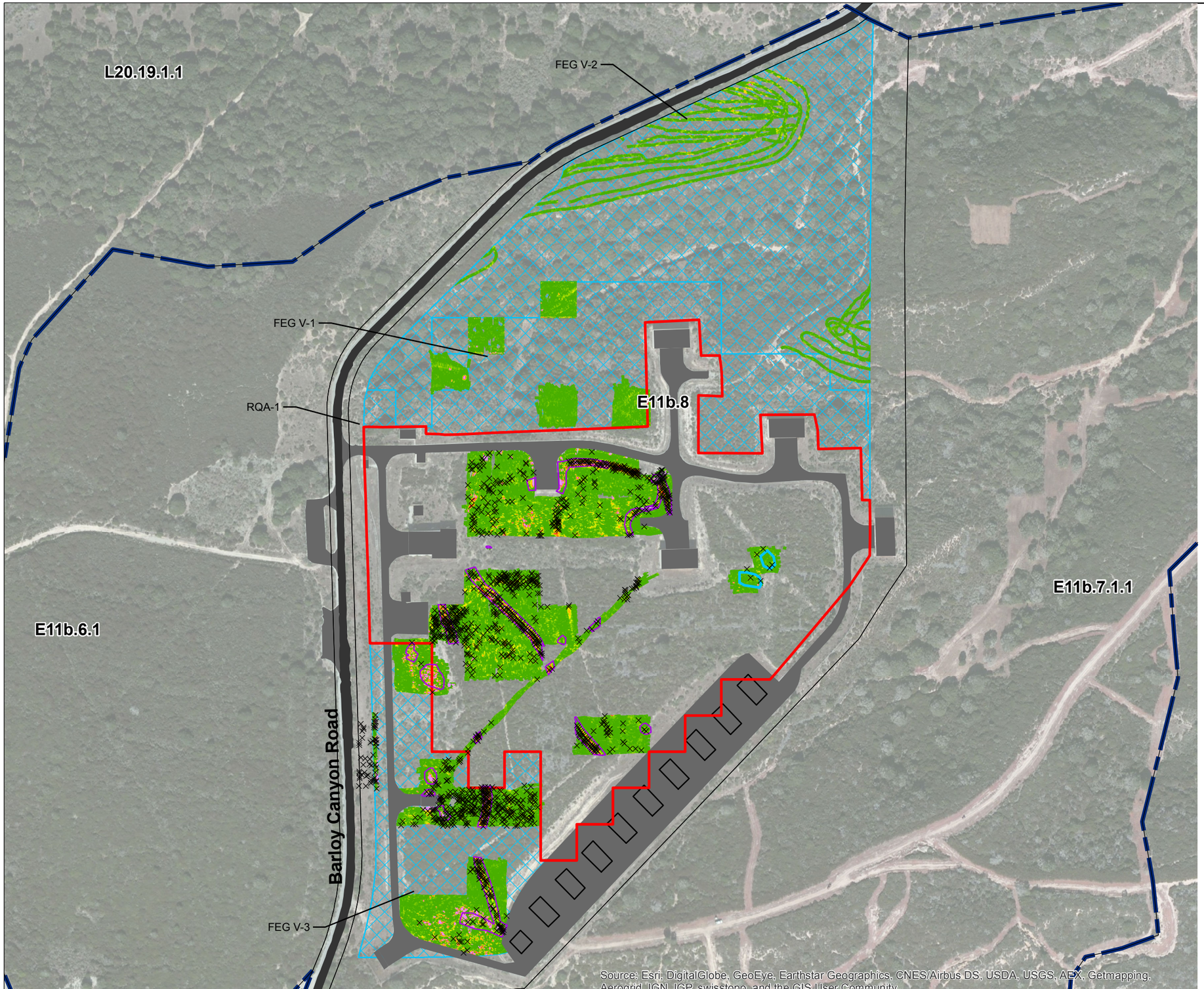
Future East Garrison MRA Designated Future Residential Area Analog Survey, DGM Survey and Soil Sifting Areas
FORA ESCA RP
Monterey County, California

Figure 3-1

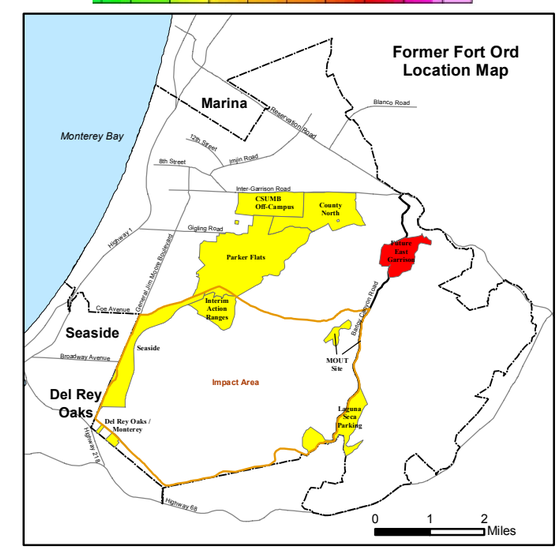


Legend

- Munitions Response Area
- Road
- Existing Pavement and Structures
- E11b.8 Parcel Boundaries
- Verification DGM Survey of Analog to Depth of Detection Area that Could Not be Fully Investigated by Individual DGM Survey and Target Investigation
- Verification DGM Survey of Soil Sifting Area
- Initial DGM Survey Area
- Variance Area

Response
20 milliVolts (mV)

2.6 10.3 20.5 30.8 41.0 51.3 61.5 71.8 82.1 92.3



N

0 300 600
Feet

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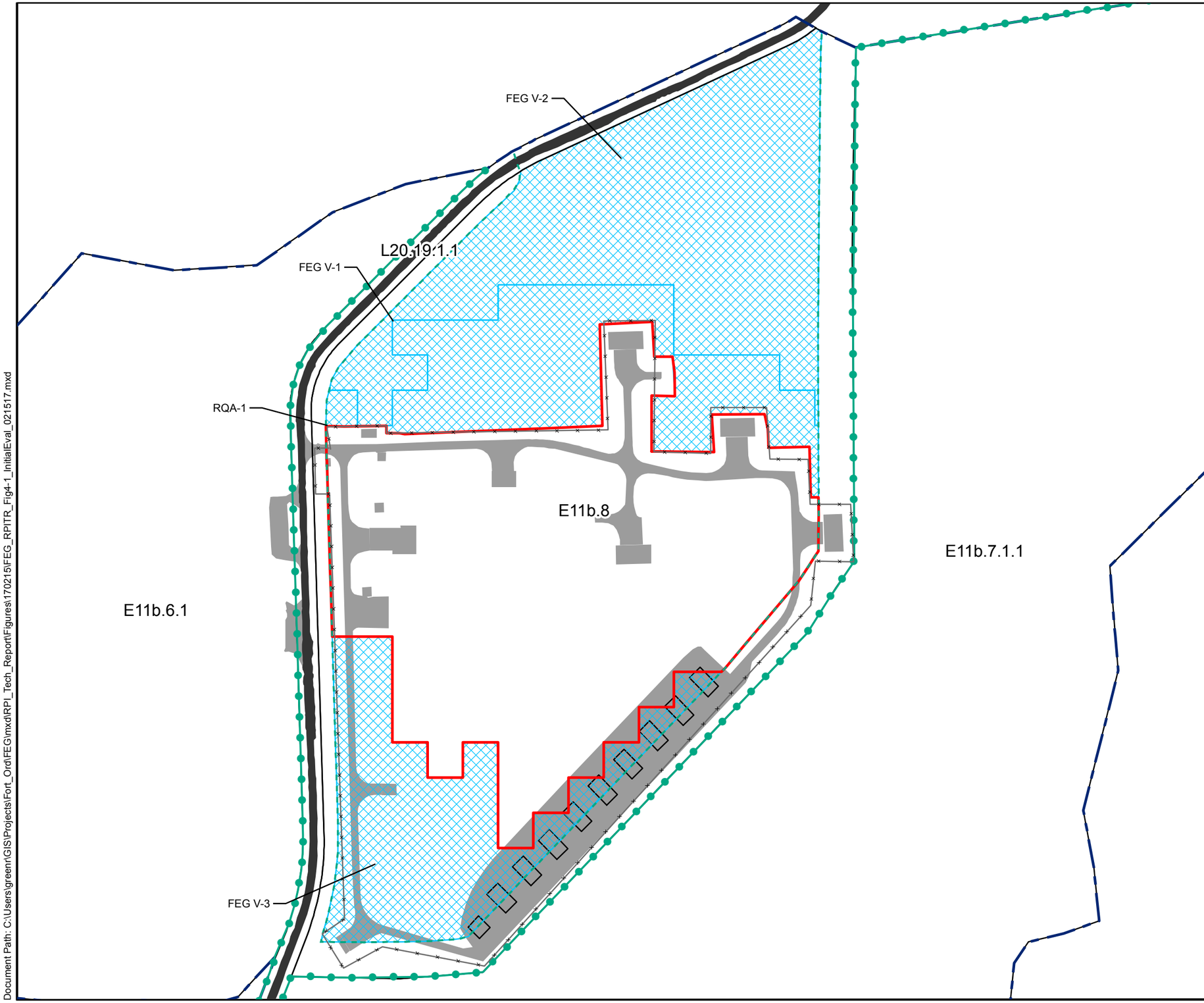
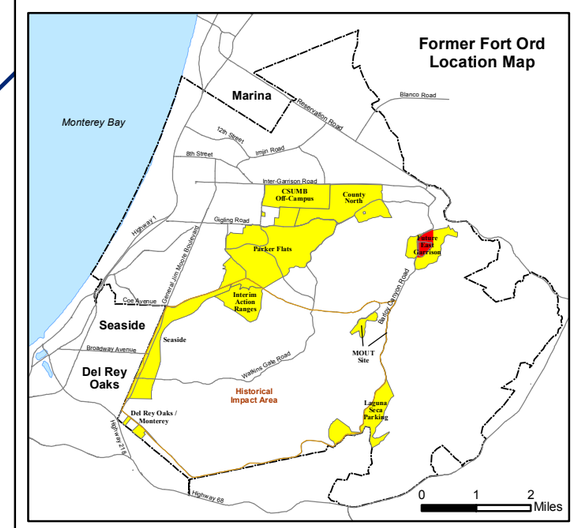
Future East Garrison MRA
Designated Future Residential Area
QC-2 and Verification DGM Survey
No Contacts
FORA ESCA RP
Monterey County, California

Figure 3-2



Legend

- MRA Boundary
- E11b.8 USACE Parcel Boundary
- Initial DGM Survey Area
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer



N

0 400 800 Feet

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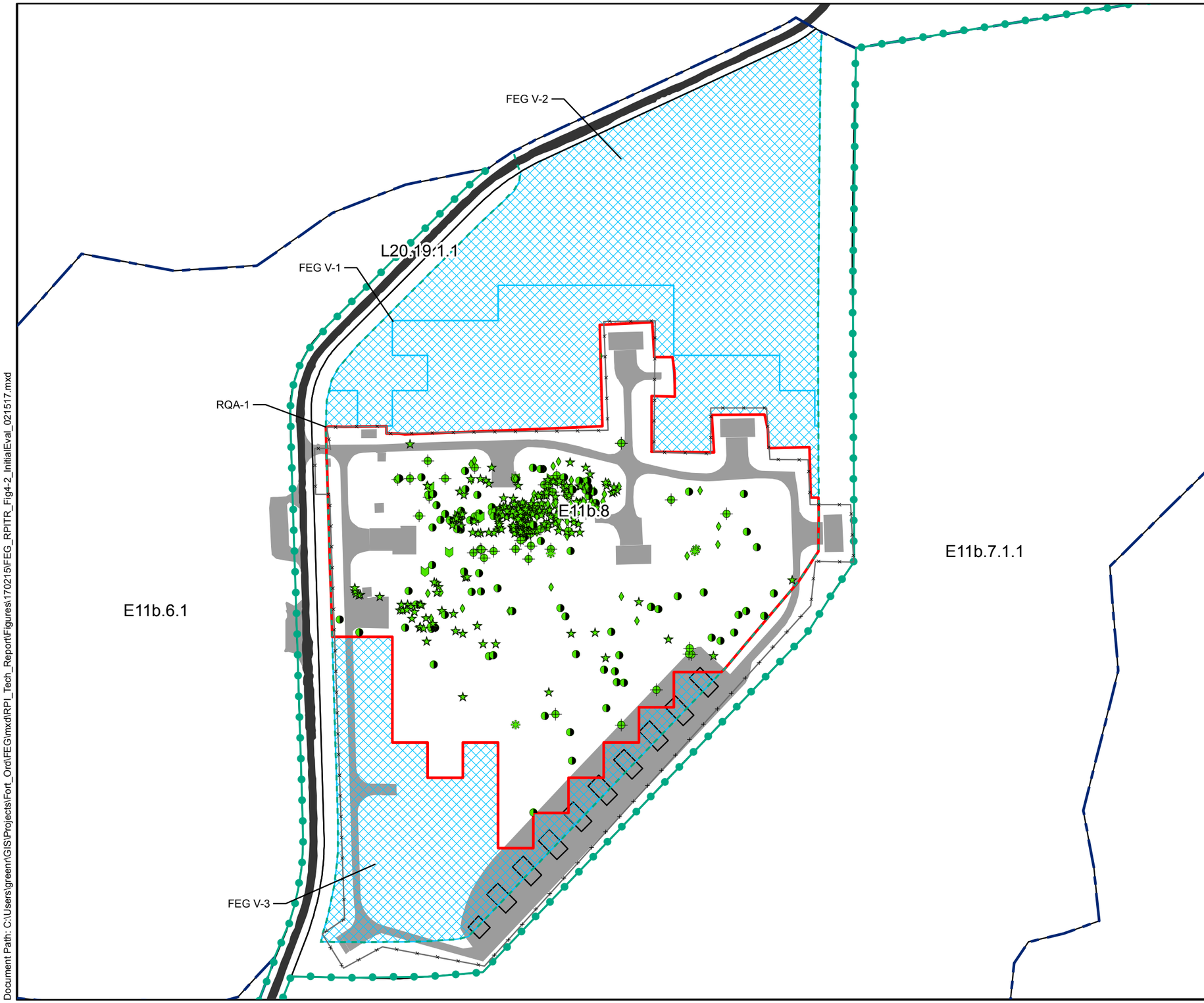
Future East Garrison MRA RQA Implementation Initial Evaluation Area

FORA ESCA RP
Monterey County, California

Figure 4-1

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig4-1_InitialEval_021517.mxd



Legend

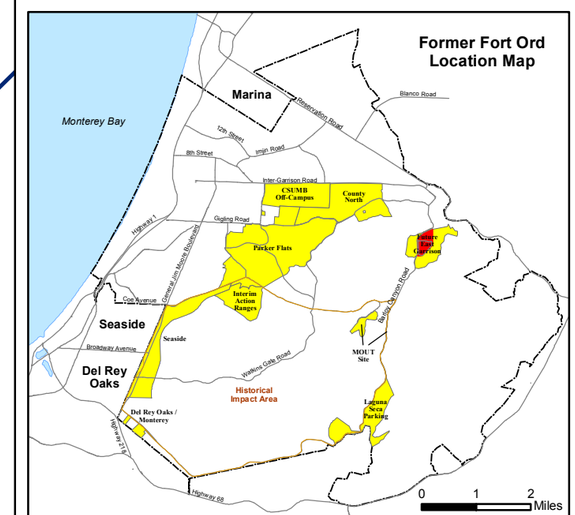
- MRA Boundary
- E11b.8 USACE Parcel Boundary
- Initial DGM Survey Area
- Variance Area
- Existing Pavement and Structures
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Initial DGM Survey MD

MD - Green

Functional Group

- Grenade Fuze
- Hand Grenade
- Projectile
- Projectile Fuze
- Pyrotechnic
- Rifle Grenade
- Rocket



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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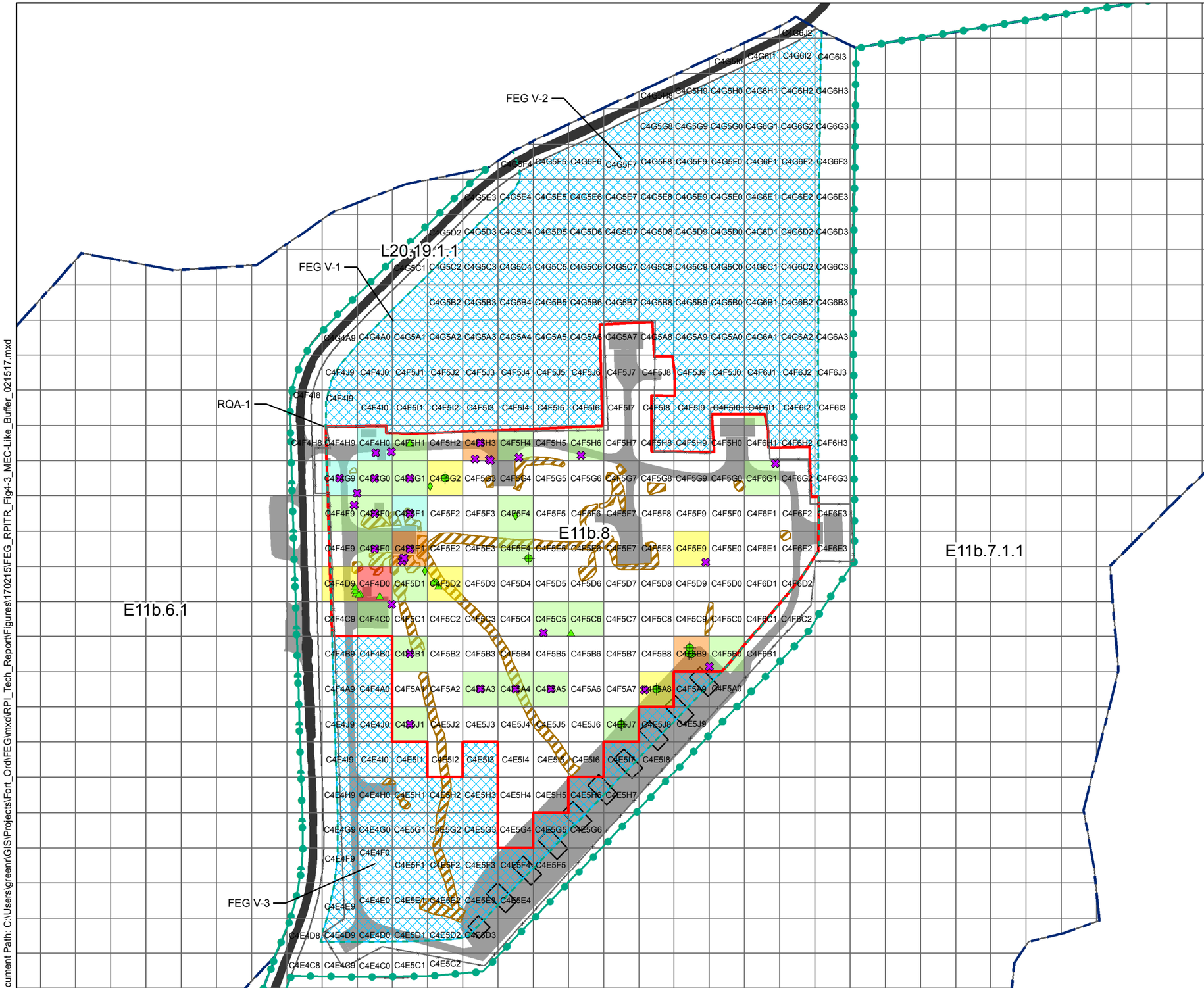
Future East Garrison MRA Initial DGM Survey Area MD

FORA ESCA RP

Monterey County, California

Figure 4-2

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig4-2_InitialEval_021517.mxd



Legend

- MRA Boundary
- USACE Parcel Boundary (E11b.8)
- 100-ft Grids
- Initial DGM Survey Area
- Variance Area
- Existing Pavement and Structures
- Facility / Utility Corridor
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Quantity of MEC-Like Items per Grid

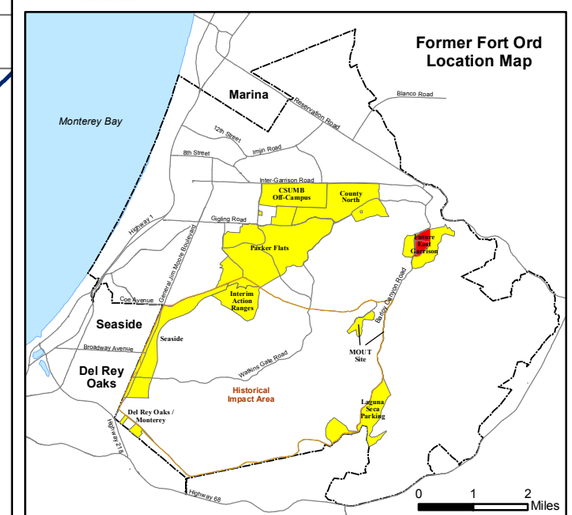
1, 2, 3, 4, 5

Initial DGM Survey MEC and MD

Cultural Debris - Purple
MEC Risk Code 1 - Yellow
MEC Risk Code 2 - Orange
MD - Green

Functional Group

- Cultural Debris
- Hand Grenade
- Pyrotechnic
- Rifle Grenade
- Rocket



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

0 400 800 Feet

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Future East Garrison MRA RQA Initial DGM Survey MEC and MEC-Like Items

FORA ESCA RP
Monterey County, California

Figure 4-3

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Figures\170215\FEG_RPITR_Fig4-3_MEC-Like_Buffer_021517.mxd

APPENDIX A

DTSC Correspondence and Covenant to Restrict the Use of Property

Appendix A-1 DTSC Correspondence
Appendix A-2 Monterey County CRUP

Matthew Rodriquez
Secretary for
Environmental Protection

Department of Toxic Substances Control

Deborah O. Raphael, Director
8800 Cal Center Drive
Sacramento, California 95826-3200

Edmund G. Brown Jr.
Governor

January 13, 2014

Mr. Stan Cook
Fort Ord Reuse Authority
920 2nd Avenue, Suite A
Marina, California 93933

FORT ORD REUSE AUTHORITY LETTER DATED NOVEMBER 27, 2013, FOR EVALUATION (CONTRAST AND COMPARISON) OF FORT ORD ENVIRONMENTAL SERVICES COOPERATIVE AGREEMENT RESIDENTIAL QUALITY ASSURANCE PROCESS AND DEPARTMENT OF TOXIC SUBSTANCES CONTROL STATEWIDE RESIDENTIAL PROTOCOL

Dear Mr. Cook:

The Fort Ord Reuse Authority (FORA) has requested that the Department of Toxic Substances Control (DTSC) provide further clarification on the DTSC Residential Protocol (Protocol). FORA summarized and submitted an outline of that Protocol as well as a table for review.

The submitted outline provides a general overview of the Protocol but does not contain sufficient detail to be used for implementing the Protocol. In general, the steps outlined provide an overview of the broad steps required to implement the Protocol.

FORA also attached a table of excerpts from the Protocol with adjacent comments that pertain to FORA's interpretation of those excerpts. DTSC has reviewed the table and provides general comments where it appeared clarification may assist FORA in implementing the Protocol. DTSC has also submitted specific comments directed toward FORA's interpretation of the Protocol. Please review the attached table and contact me should you need further clarification.

In addition, FORA has requested that DTSC provide any additional comments or concerns with modifying the State Covenant Restricting the Use of Property (CRUP) to remove the residential use restriction on the future residential reuse parcel.

A proponent may request DTSC to remove CRUPS from parcels for residential purposes if DTSC has concurred that the Protocol was successfully and correctly implemented. An after action report shall be submitted documenting implementation of this Protocol, including documentation of munitions debris (MD) and munitions and explosives of concern (MEC) finds, and the results of all scanning, to DTSC. Where a proponent has been granted a variance in implementing the Protocol, it will be the proponent's responsibility to report that the granted variance met or exceeded the Protocol.

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If you have any questions regarding this letter, please contact me at (916) 255-4988 or through e-mail at ed.walker@dtsc.ca.gov.

Sincerely,

Ed Walker
Project Manager
Military Sites and Corrective Action Unit
Brownfields and Environmental Restoration Program

Attachment

cc Ms. Judy C. Huang, P.E.
Remedial Project Manager
U.S. Environmental Protection Agency
75 Hawthorne Street
Mail Code: SFD-8-3
San Francisco, California 94105
Huang.judy@Epa.gov

Mr. Bill Collins
BRAC Environmental Coordinator
Fort Ord Base Realignment and Closure Office
Monterey, California 93944-5008

Mr. Noel Shrum
Unit Chief
Military Sites and Corrective Action Unit
Brownfields and Environmental Restoration Program
Department of Toxic Substances Control
8800 Cal Center Drive
Sacramento, California 95826
Noel.Shrum@dtsc.ca.gov

Mr. Roman Racca
Senior Engineering Geologist
Engineering and Special Projects Branch
Cleanup Program – Sacramento Office
Department of Toxic Substances Control
8800 Cal Center Drive
Sacramento, California 95826
Roman.Racca@dtsc.ca.gov

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
Paragraph 1	"This Protocol is intended for areas where a 100 percent clearance, using best available detection technology, has been completed." General Comments: The Protocol was developed for entities proposing residential use within former munitions response sites (MRS) where munitions presenting a hazard are known or suspected to have been used and a 100 percent clearance, using best available detection technology (BADT) has been completed. A 100 percent clearance using (BADT) will be considered to have been completed if the entity can document that a removal action has been implemented using a detection technology capable of detecting the munitions of concern and the detector was deployed correctly across 100 percent of the available surface area of the MRS. Digital geophysical mapping using electromagnetic detectors was widely accepted as BADT at the time the protocol was developed and EM61 was the predominate detector of choice. Specific comments: The Protocol does not reference the Fort Ord Track designations but the Protocol would need to be implemented on a Track 2 site (munitions response was conducted). Specifically the munitions response conducted would have to have been a 100% BADT clearance. If an analog munitions response was a 100% clearance determined by DTSC to be BADT the Protocol can be implemented.	DTSC uses a Lines-of-Evidence approach in determining specific areas within a residential parcel subject to Section 2.0 (Additional Clearance Protocol for Residential Use Areas) of the DTSC Protocol. Data evaluated for the purpose of this designation includes, but is not necessarily limited to, historical records, site walks, surface removals, subsurface investigations, and subsurface removals. • Based on the data evaluation, the areas subject to this DTSC Protocol are determined with the following guidelines: • Areas demonstrated to meet the Fort Ord Track 0 designation do not require additional evaluation under this DTSC Protocol. Track 0 areas are defined as areas that contain no evidence of MEC and areas not suspected as having been used for munitions-related activities of any kind. Discoveries of incidental munitions items that are not indicative of past military training activities does not disqualify an area from being considered for Track 0. • Areas demonstrated to meet the Fort Ord Track 1 designation do not require additional evaluation under this DTSC Protocol. Track 1 sites are sites where military munitions were suspected to have been used, but based on the RI/FS for each site, the site falls into one of the following categories: ○ Category 1 – There is no evidence to indicate military munitions were used at the site (i.e., suspected training did not occur). ○ Category 2 – The site was used for training, but the military munitions items used do not pose an explosive hazard (i.e., training did not involve explosive items). ○ Category 3 – The site was used for training with military munitions, but military munitions items that potentially remain as a result of that training do not pose an unacceptable risk based on site-specific evaluations conducted in the Track 1 MR RI/FS. Field investigations identified evidence of past training involving military munitions, but training at these sites involved only the use of practice and/or pyrotechnic items that are not designed to cause injury. In the unlikely event that a live item of the type previously observed at the site is found, it is not expected that the item would function by casual contact (i.e., inadvertent and unintentional contact). DTSC determines the site-specific Best Available Detection Technology (BADT) based on the technology available at the time of the clearance action, type and size of munitions potentially present at the site, expected munitions depths, accessibility (i.e., terrain, trees, and vegetation), soil conditions and cultural interference. The determination of BADT is based on the following guidelines: • EM61 MkII is considered to be BADT for DGM removal actions. • Analog hand-held detectors (i.e. Schonstedt magnetometer) are considered to be BADT for removal actions in areas where EM61MkII • prior to approval of EM61 MkII for DGM removals at the former Fort Ord, analog hand-held detectors (i.e. Schonstedt magnetometer) are considered to be BADT when used with 5-foot search lanes and appropriate QC/QA.

Table 1 DRAFT – Identification of DTSC March 2008 Residential Protocol Requirements and Implementation Guidance

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
	"This Protocol sets forth the procedure under which the jurisdictional entity shall remove vegetation and soil, and scan the new surface for metallic items on certain parcels." General Comment: The protocol prescribes required procedures (i.e., remove vegetation and soil) to overcome technical challenges to removing munitions of concern risk to levels acceptable for residential use. Vegetation, anomaly clutter, geology, terrain and detection depths pose challenges to BADT. The removal of vegetation and soil, and subsequent scan of the new surface is a method for overcoming technical challenges.	• This statement presents a goal of the DTSC Protocol; therefore, no specific field requirements are identified for evaluation. use is impractical (i.e., steep terrain and heavily treed areas) and the munitions of concern are within the detection capability of the hand-held instrument. For removal actions conducted
	"These parcels may be used for residential purposes if the Department of Toxic Substances Control (DTSC) has concurred that the protocol was successfully and correctly implemented." General Comment: It is the proponent's responsibility to demonstrate that technical challenges have been removed and munitions do not pose an unacceptable risk to residential use.	No interpretation necessary.
	"Parcels for which the protocol has been successfully and correctly implemented ("Residential Use Areas") shall continue to be subject to land use covenants restricting residential use, until the covenant is removed, modified or a variance is granted by the DTSC." Specific Comment: The Jurisdiction must request DTSC to remove the residential restriction.	The residential use restriction is to remain until the CRUP is removed, modified, or a variance is granted by DTSC. DTSC can and will remove the residential restriction upon successful completion of the DTSC Protocol.
	"The parcels shall also continue to be subject to local digging ordinances as well as agreements with DTSC."	Parcels designated as acceptable for future residential reuse are subject to appropriate institutional controls and agreements with DTSC. At the former Fort Ord, appropriate institutional controls include such things as local excavation and digging ordinances, construction support, deed restrictions, and disclosures.
Paragraph 2	"Project proponents will submit a work plan proposing compliance with this Protocol, disposition of removed soil, etc., for DTSC approval." Specific Comment: The work plan will detail activities and procedures to be used in site-specific implementation and to begin application of the DTSC Protocol.	This DTSC Protocol is to be implemented under a DTSC-approved work plan. The work plan will detail activities and procedures to be used in site-specific implementation and to complete application of the DTSC Protocol.

Table 1 DRAFT – Identification of DTSC March 2008 Residential Protocol Requirements and Implementation Guidance

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
	"According to the Track 2 Del Rey Oaks Record of Decision, the Army was not able to complete clearance of the range 26 berm area (11 grids) below the depth of four feet. If this reuse is proposed for residential use, the work plan should include resolution of this issue." General Comment: Site specific characteristics such as vegetation, anomaly clutter, geology, terrain and detection depths pose challenges to BADT and need to be identified and addressed in the protocol work plan.	This provision is specific to Del Rey Oaks; therefore, no interpretation is appropriate.
Paragraph 3	"For purposes of this Protocol, the current Department of Defense Munitions Response Terminology for sites impacted by ordnance will be used. Specifically, MEC refers to Munitions and Explosives of Concern, and MD refers to Munitions Debris."	Current DoD Munitions Response Terminology defines MEC and MD as follows: • MEC - A term distinguishing specific categories of military munitions that may pose unique explosives safety risks: UXO, as defined in 10 U.S.C. 101(e)(5)(A) through (C); Discarded military munitions (DMM), as defined in 10 U.S.C. 2710(e)(2); or Munitions constituents (e.g., TNT, cyclotrimethylenetrinitramine [RDX]), as defined in 10 U.S.C. 2710(e)(3), present in high enough concentrations to pose an explosive hazard. • Munitions Debris (MD) - Remnants of munitions (e.g., fragments, penetrators, projectiles, shell casings, links, fins) remaining after munitions use, demilitarization, or disposal.
	"For this document, MD and MEC-like items shall be defined as metal items with any dimension 2 inches or larger, as defined in the Protocol Work Plan. Encountering MD or MEC-like items with largest diameter less than 2 inches or encountering large cultural artifacts such as utility lines or vaults, that would have been intentionally left in place during prior investigations, will not be counted as MD or MEC-like." General comments: MD and MEC-like items shall be defined on a site specific case and be supported by historic information to include data gained from the 100 % BADT removal. Typically MD and MEC-like items exhibit similar sensor responses and or physical properties to MEC. Encountering MD or MEC like anomalies in the application of the protocol will require an evaluation to determine if MD or MEC like anomalies are evidence of detection challenges and or that a munitions hazard exists. Specific comment: The Fort Ord Track definitions are not necessarily applicable to the Protocol	Items to be counted during implementing of Additional Clearance Protocol include MEC and MD as defined in current DoD Munitions Response Terminology and MEC-like items ("items to be counted"). • MEC-like items are defined as metal items (i.e., other debris) of sufficient size, shape and weight as to resemble intact MEC items. The following items will **not** be counted as MD or MEC-like under this DTSC Protocol: • MD and MEC-like items smaller than 2 inches in all dimensions • MD and MEC-like items with largest diameter less than 2 inches • Large cultural artifacts, such as utility lines, intentionally left in place during prior investigations The following MEC and MD items that meet the Fort Ord Track 1 criteria for No Further Action (NFA) will **not** be counted as MEC or MD under this DTSC Protocol: • MEC or MD from military munitions items that do not pose as explosive hazard (i.e., hazard code 0) [Track 1 Category 2] • MEC or MD present as a result of training but do not pose an unacceptable risk based on site-specific evaluation conducted in the Track 1 MR RI/FS [Track 1 Category 3] • MEC or MD from training involving military munitions used for practice and/or pyrotechnic items that are not designed to cause injury (i.e., hazard code 0). In the unlikely event that a live item of the type previously observed at the site is found, it is not expected that the item would function by casual contact (i.e., inadvertent or unintentional contact). [Track 1 Category 3]
1.0 Defined Property Boundaries.		

Table 1 DRAFT – Identification of DTSC March 2008 Residential Protocol Requirements and Implementation Guidance

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
1.0	"This Protocol may be applied within defined legal parcels, or property boundaries that have been surveyed and for which a legal description has been developed, within the former Fort Ord lands."	No interpretation necessary.
2.0 Additional Clearance Protocol for Residential Use Areas.		
2.1	"Top, 6" to 12"of surface soils shall be removed and stockpiled, and may not be used within Residential Use Areas without prior approval from DTSC." General Comment: Detection challenges may exist when expected depths of munitions of concern cannot be adequately detected with BADT. A 6 to 12 inch lift is typically a practical increment of soil removed to increase detection depths required to adequately characterize munitions risk. Specific Comment: Variances to the Protocol such as use of the ESCA sled are evaluated on a site specific case.	Residential reuse areas identified by DTSC as requiring Additional Clearance Protocol are subject to the following: • Remove 6" to 12" soil lift and stockpile soil outside of residential reuse area DTSC considers ESCA RQA Baseline Survey using lowered EM-61 MkII coils as equivalency to 6" to 12" soil lift and rescan. Lowering of EM-61 MkII coils 8" in the ESCA sled has been demonstrated to achieve detection performance equivalent to rescanning after a 6"-12" soil lift (Preliminary Draft RQA Pilot Study Report, 2010).
	"Construction monitoring, as prescribed by local digging ordinances and/or agreements with DTSC, shall be implemented during this clearing and grubbing activity." Specific Comment: Sifting or screening of excavated soil lifts is not required under this DTSC Protocol, but may be the most feasible process to implement the Protocol.	Construction monitoring, as described by digging ordinances and/or agreements with DTSC, is required during soil vegetation clearing and grubbing and soil excavation activities. Construction monitoring consists of UXO Qualified personnel providing on-site monitoring of vegetation removal and soil excavation activities, and conducting instrument-aided visual inspection of new soil surface and soil stockpiles with the following guidelines: • If MEC is found during construction support, work must stop until MEC is addressed (see Paragraph 2.7) • If indications that MEC may remain within soil lift being stockpiled, the Army must be contacted (see Paragraph 2.7) • Sifting or screening of excavated soil lifts is not required under this DTSC Protocol
	"No soil may be removed from the property boundary without prior written approval from DTSC. In addition, removed soil (from grubbing, grading lifts or cuts) may not be used in any residential area."	Written permission must be obtained from DTSC to remove soil from property. Removed soil may not be used in any residential area.

Table 1 DRAFT – Identification of DTSC March 2008 Residential Protocol Requirements and Implementation Guidance

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
2.2	"Areas where the top 6"-12" inches of soil has been removed pursuant to Section 2.1 above shall be rescanned using the EM61 Mark 2 (digital) technology, and the field deployment and quality assurance/quality control procedures documented in the following referenced document, unless an alternate methodology has been previously approved by DTSC. *USA Environmental [2001] Final 100 percent Grid Sampling 4" OE Removal, After Action Report, Inland Range Contract, Former Fort Ord, California; Site MRS-15, Seaside 1 - 4, MRS-15DR0.02 and MoCo 1 & 2, October 13, 2001."* Specific Comment: Variances to the Protocol such as use of the ESCA sled are evaluated on a site specific case and subject to a variance. The USA document is referenced to be used as a baseline for QA/QC. DTSC will require QA/QC procedures be consistent with best available and current practices.	Rescan of 6" to 12" soil lift area is to be performed with EM-61 MkII DGM technology with the following guidelines: • DTSC requires EM-61 MkII DGM anomaly selection criteria (i.e., threshold) based on 37mm projectile at 12" below-ground-surface (bgs) • DTSC considers DGM mapping of original ground surface using lowered EM-61 MkII coils (i.e., ESCA Sled) as equivalency to rescanning the area (i.e., 37mm at 18" bgs) (Preliminary Draft RQA Pilot Study Report, 2010) The After Action Report [AR OE-0338] referenced in the DTSC Protocol includes field investigations utilizing analog hand-held magnetic locator (i.e., Schonstedt GA-52Cx). As such, the following interpretations have been made: • DTSC considered USA Environmental field methodologies and Schonstedt GA-52Cx to be BADT in 1999 when referenced field work was accomplished • DTSC currently considers EM-61 MkII digital geophysical mapping technology to be BADT • Field deployment of EM61 MkII DGM under this DTSC Protocol must be documented in an approved work plan and utilize current former Fort Ord standard operating procedures (SOPs) and quality assurance / quality control (QA/QC) requirements
2.3	"Soil grade cuts which exceed a depth of 5 feet below original ground surface will not require a scan utilizing the EM61Mark2 (digital) technology or alternate methodology." The new surface of these cuts will require construction monitoring utilizing an analog instrument, such as the Schonstedt GA 52CX, or similar instrument approved by DTSC. The instrument will be operated along a random pathway throughout the area of the cut. Documentation of this procedure being conducted will be provided to DTSC. General Comment: When the proponent can demonstrate that soil cuts exceed verifiable munitions penetration depths, a variance to the protocol may be granted. Soil management plans for protocol variances will need to have DTSC approval.	If site grading is conducted prior to or during implementation of this DTSC Protocol, then areas where grade cuts (i.e., soil excavation) exceed 5' below original ground surface do not require DGM rescan under Paragraph 2.2. DTSC's alternate requirements for grade cuts which exceed 5' below original ground surface include the following provisions: • Construction monitoring is performed during grade excavation and soil stockpiling or laydown • Rescanning is performed in the final cut grade utilizing analog instruments along a random pathway throughout the area.
2.4	"Areas scanned pursuant to Section 2.2 or receiving construction monitoring pursuant to Section 2.3 for which no additional MEC, MD or MEC-like items have been located need no additional work."	Areas rescanned pursuant to Section 2.2 or monitored pursuant to Section 2.3 where no additional MEC, MD or MEC-like items meeting this DTSC Protocol criteria (i.e., items to be counted) have been located require no additional evaluation under this DTSC Protocol and will be approved for residential use.

Table 1 DRAFT – Identification of DTSC March 2008 Residential Protocol Requirements and Implementation Guidance

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
2.5	"For areas in which any MEC, MD or MEC-Like items are found, they will be appropriately removed, and the following further clearance protocol shall be implemented, unless a variance is granted by DTSC:" General Comment: Variances will need to identify that all technical challenges for removing risk from munitions of concern to levels acceptable for residential have been overcome.	DTSC requires that further clearance protocol (Section 2.5.1 and 2.5.2) be implemented in areas rescanned pursuant to Section 2.2 where MEC, MD or MEC-like items meeting the DTSC Protocol criteria (i.e., items to be counted) have been located. DTSC can grant a variance to procedures described in the DTSC Protocol for approval of residential use. DTSC requires that further clearance protocol (Section 2.5.1 and 2.5.2) be implemented in areas receiving construction monitoring (i.e., 5'cuts) pursuant to Section 2.3 where MEC, MD or MEC-like items meeting this DTSC Protocol criteria (i.e., items to be counted) have been located, unless a variance is granted by DTSC.
2.5.1	"If any MEC is found during the investigation of anomalies, a minimum of a 6-inch lift of soil will be scraped and stockpiled from a 20 foot radius around the item. The new ground surface will be 100 percent digitally geophysically mapped (per section 2.2) and anomalies will be investigated. Stockpiled soils from this location may not be used within Residential Use Areas without prior approval from DTSC. Construction monitoring, as prescribed by local digging ordinances, approved site specific work and safety plans, and/or agreements with DTSC, shall be implemented during this supplemental six-inch soil removal activity." General Comment: The 20 foot radius may be applied to site specific circumstances. If MEC is identified after a lift the site specific technical challenges will need to be identified and resolved. Specific Comment: The protocol does not state the rescan area is truncated at the parcel boundary. This may be a site specific decision point to be submitted to DTSC.	Areas where MEC "items to be counted" (i.e., meeting the DTSC Protocol criteria) are found during the investigation of rescanned areas (Section 2.2) require further evaluation of 20' radius of the MEC find with the following guidelines: • Further evaluation includes 6" soil lift and rescanning with BADT (i.e., EM-61 Mk II) • Stockpiled soil may not be used in any residential area or removed from the property without DTSC written permission • Construction monitoring is performed during site grading/excavation and soil stockpiling or laydown Rescan areas are identified by drawing a 20' radius circle around each MEC "item to be counted" with the following guidelines: • Multiple MEC items in the same DGM anomaly location may be combined into a single 20'radius circle • Where MEC items are found within 20' of the residential reuse parcel boundary, the rescan area is truncated at the parcel boundary

Table 1 DRAFT – Identification of DTSC March 2008 Residential Protocol Requirements and Implementation Guidance

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
2.5.2	"If five or more MD or MEC-like items are found, or five of any combination of such MEC, MD or MEC-like items are found within a 100-foot radius, a minimum of a 6-inch lift of soil will be scraped and stockpiled from the 100 foot radius. General Comment: The 100 foot radius may be applied to site specific circumstances. If MEC is identified after a lift the site specific technical challenges will need to be identified and resolved. The new ground surface will be 100 percent digitally geophysically mapped (per section 2.2) and anomalies will be investigated. Stockpiled soils from this excavation area may not be used within Residential Use Areas without prior approval from DTSC. Construction monitoring, as prescribed by local digging ordinances, approved site specific work and safety plans, and/or agreements with DTSC, shall be implemented during this supplemental MEC removal activity."	Areas where five or more "items to be counted" are found in a 100' radius require further evaluation of the 100' radius with the following guidelines: • Further evaluation includes 6" soil lift and rescanning with BADT (i.e., EM-61 Mk II) • Stockpiled soil may not be used in any residential area or removed from the property without DTSC written permission • Construction monitoring is performed during grade excavation and soil stockpiling or laydown Rescan areas for 5 or more "items to be counted" are identified by drawing a 100-ft radius circle around "item to be counted" with the following guidelines: • Each 100' radius circle containing 5 or more "items to be counted" designates an area requiring further evaluation • Where circles are located within 100' of the residential reuse parcel boundary, the rescan area is truncated at the parcel boundary
2.6	"Areas for which a layer of soil was removed pursuant to Section 2.5 above shall be rescanned using the best available demonstrated technology (BADT) identified in Section 2.2 above, or by an alternate methodology that has been approved by DTSC."	Each area identified by DTSC, pursuant to Section 2.5, as requiring further evaluation requires the following additional clearance protocol: • Remove 6" soil lift and stockpile soil outside of residential reuse area ○ Stockpiled soil may not be used in any residential area or removed from the property without DTSC written permission • Construction monitoring during grade excavation and soil stockpiling or laydown • Rescan 6" to 12" soil lift area with EM-61 MkII DGM technology ○ DTSC requires EM-61 MkII DGM anomaly selection criteria (i.e., threshold) based on 37mm projectile at 12" bgs
	"Areas scanned pursuant to this Section 2.6 for which no additional MEC or 4 or less MD or MEC-like items are found within the 100 foot radius are acceptable as Residential Use Areas." General Comment: If all site specific technical challenges have been overcome through an approved application of the protocol the area may be acceptable for Residential Use.	Areas rescanned pursuant to Section 2.6 where no additional MEC items and four or less MD or MEC-like items meeting the DTSC Protocol criteria (i.e., items to be counted) are found within a 100' radius require no additional evaluation under this Protocol.

Table 1 DRAFT – Identification of DTSC March 2008 Residential Protocol Requirements and Implementation Guidance

Section	March 2008 Protocol Provision (Protocol Text Excerpt)	Interpretation of DTSC Protocol Requirements, Definitions and Implementation Guidance
	"Areas where additional MEC or 5 or more MEC, MD, or MEC-like items, in combination, are found pursuant to this Section 2.6 shall be required to implement Section 2.5, and this Section 2.6, until cleared using the BADT identified in Section 2.2 above, or by an alternate methodology that has been approved by DTSC."	Areas where additional MEC or five or more "items to be counted" are found in a 100' radius require further evaluation of the 100' radius with the following provision: • Rescan requirement is applied independently to each 100' radius area identified in Section 2.6 Rescan implemented under Section 2.5 is conducted until 1) no additional MEC are found and 2) 5 or less "items to be counted" are found within a 100' radius.
2.7	"If an item suspected to be a potential MEC item is found, work will stop within the appropriate area, and the Army and local law enforcement will be immediately notified. General Comment: If the number or type of MEC items found on the Property indicates that additional MEC items may remain on the Property, DTSC and the Army will be notified immediately. DTSC will coordinate with the Army for possible additional MEC removal."	If MEC is found during implementation of this DTSC Protocol, work must stop until the MEC item is safely addressed by qualified personnel following DDESB explosive safety requirements. If the number or type of MEC items found indicates that additional MEC items may remain on the property, DTSC and Army will be notified. DTSC and Army will coordinate possible additional MEC removal.
2.8	"An after action report shall be submitted documenting implementation of this Protocol, including documentation of MD and MEC finds, and the results of all scanning, to DTSC." General Comment: In the after action report the proponent will document that the protocol was successfully implemented. Where the proponent has been granted a variance to the protocol it will be the proponents responsibility to report that the variance met or exceeded the protocol.	DTSC requires a report documenting the implementation of the DTSC Protocol including MEC and MD finds and results of all DGM mapping, analog investigations, and construction monitoring.
2.9	"Areas where fill depths exceed 5 feet above the original ground surface will not require a scan utilizing the EM61 Mark 2 (digital) technology or alternate methodology as long as the fill results from either, i) a source approved by DTSC that was not used for military training purposes involving MEC or ii) the fill is from a source below 5 feet below the original grade at the former Fort Ord where the cut was made with construction support under a work plan approved by DTSC. The final surface of the fill will require construction monitoring utilizing an analog instrument, such as the Schonstedt GA 52CX, or similar instrument approved by DTSC. The instrument will be operated along a random pathway throughout the area of fill. Documentation of this procedure being conducted will be provided to DTSC." General Comment: The 5 foot fill exemption may be site specific. The proponent will need to submit site specific soil management plan for DTSC approval if fill is to be used as a substitute to the protocol.	Areas where clean fill depth exceeds 5' above original ground surface will not require the Additional Clearance Protocol (Section 2.0) provided the fill is from an approved source not used for military training involving MEC or an approved source cut below 5' below original grade at the former Fort Ord with construction support under a DTSC approved work plan. DTSC will approve fill sources. DTSC requires rescanning of the final fill grade utilizing analog instruments along a random pathway throughout the area.

Linda S. Adams
Secretary for
Environmental
Protection

Department of Toxic Substances Control

8800 Cal Center Drive
Sacramento, California 95826-3200

Arnold Schwarzenegger
Governor

March 18, 2008

Ms. Gail Youngblood
Fort Ord BRAC Environmental Coordinator
Department of the Army
Environmental and Natural Resources
Post Office Box 5004
Presidio of Monterey, California 93944-5004

RESIDENTIAL PROTOCOL

Dear Ms. Youngblood:

Enclosed please find the Residential Protocol, dated March, 2008. This document replaces the Residential Quality Assurance Protocol sent in our January 9, 2008 letter. We understand that this letter, with enclosed Protocol, will be referenced in the Del Rey Oaks Munitions Response Area Track 2 Record of Decision.

If you have any questions, please contact me at (916) 255-6407.

Sincerely,

Roman Racca, P.G.
Remedial Project Manager
Office of Military Facilities

Enclosed

cc: Ms. Judy Huang
United States Environmental Protection Agency
Region IX
75 Hawthorne Street
San Francisco, California 94105

RESIDENTIAL PROTOCOL

MARCH 2008

This Protocol is intended for areas where a 100 percent clearance, using best available detection technology has been completed. This Protocol sets forth the procedure under which the jurisdictional entity shall remove vegetation and soil, and scan the new surface for metallic items on certain parcels. These parcels may be used for residential purposes if the Department of Toxic Substances Control (DTSC) has concurred that the protocol was successfully and correctly implemented. Parcels for which the protocol has been successfully and correctly implemented ("Residential Use Areas") shall continue to be subject to land use covenants restricting residential use, until the covenant is removed, modified or a variance is granted by the DTSC. The parcels shall also continue to be subject to local digging ordinances as well as agreements with DTSC.

Project proponents will submit a work plan proposing compliance with this Protocol, disposition of removed soil, etc., for DTSC approval. According to the Track 2 Del Rey Oaks Record of Decision, the Army was not able to complete clearance of the range 26 berm area (11 grids) below the depth of four feet. If this area is proposed for residential use, the workplan should include resolution of this issue.

For purposes of this Protocol, the current Department of Defense Munitions Response Terminology for sites impacted by ordnance will be used. Specifically, MEC refers to Munitions and Explosives of Concern, and MD refers to Munitions Debris. For this document, MD and MEC-like items shall be defined as metal items with any dimension 2 inches or larger, as defined in the Protocol Workplan. Encountering MD or MEC-like items with largest diameter less than 2 inches or encountering large cultural artifacts such as utility lines or vaults, that would have been intentionally left in place during prior investigations, will not be counted as MD or MEC-like.

1.0 Defined Property Boundaries.

This Protocol may be applied within defined legal parcels, or property boundaries that have been surveyed and for which a legal description has been developed, within the former Fort Ord lands.

2.0 Additional Clearance Protocol for Residential Use Areas.

2.1 The top 6" to 12"of surface soils shall be removed and stockpiled, and may not be used within Residential Use Areas without prior approval from DTSC. Construction monitoring, as prescribed by local digging ordinances and/or agreements with DTSC, shall be implemented during this clearing and grubbing activity. No soil may be removed from the property boundary without prior written approval from DTSC. In addition, removed soil (from grubbing, grading lifts or cuts) may not be used in any residential area.

2.2 Areas where the top 6"-12" inches of soil has been removed pursuant to Section 2.1 above shall be rescanned using the EM61 Mark 2 (digital) technology, and the field deployment and quality assurance/quality control procedures documented in the following referenced document, unless an alternate methodology has been previously approved by DTSC.

USA Environmental [2001] Final 100 percent Grid Sampling 4" OE Removal, After Action Report, Inland Range Contract, Former Fort Ord, California; Site MRS-15, Seaside 1 – 4, MRS-15DRO.02 and MoCo 1 & 2, October 13, 2001.

2.3 Soil grade cuts which exceed a depth of 5 feet below original ground surface will not require a scan utilizing the EM61 Mark 2 (digital) technology or alternate methodology. The new surface of these cuts will require construction monitoring utilizing an analog instrument, such as the Schonstedt GA 52CX, or similar instrument approved by DTSC. The instrument will be operated along a random pathway throughout the area of cut. Documentation of this procedure being conducted will be provided to DTSC.

2.4 Areas scanned pursuant to Section 2.2 or receiving construction monitoring pursuant to Section 2.3 for which no additional MEC, MD or MEC-like items have been located need no additional work.

2.5 For areas in which any MEC, MD or MEC-like items are found, they will be appropriately removed, and the following further clearance protocol shall be implemented, unless a variance is granted by DTSC:

2.5.1 If any MEC is found during the investigation of anomalies, a minimum of a 6-inch lift of soil will be scraped and stockpiled from a 20 foot radius around the item. The new ground surface will be 100 percent digitally geophysically mapped (per section 2.2) and anomalies will be investigated. Stockpiled soils from this location may not be used within Residential Use Areas without prior approval from DTSC. Construction monitoring, as prescribed by local digging ordinances, approved site specific work and safety plans, and/or agreements with DTSC, shall be implemented during this supplemental six-inch soil removal activity.

2.5.2 If five or more MD or MEC-like items are found, or five of any combination of such MEC, MD or MEC-like items are found within a 100-foot radius, a minimum of a 6-inch lift of soil will be scraped and stockpiled from the 100 foot radius. The new ground surface will be 100percent digitally geophysically mapped (per section 2.2) and anomalies will be investigated. Stockpiled soils from this excavation area may not be used within Residential Use Areas without prior approval from DTSC. Construction monitoring, as prescribed by local digging ordinances, approved site specific work and safety plans, and/or agreements with DTSC, shall be implemented during this supplemental MEC removal activity.

2.6 Areas for which a layer of soil was removed pursuant to Section 2.5 above shall be rescanned using the best available demonstrated technology (BADT) identified in Section 2.2 above, or by an alternate methodology that has been approved by DTSC. Areas scanned pursuant to this Section 2.6 for which no additional MEC or 4 or less MD or MEC-like items are found within the 100 foot radius are acceptable as Residential Use Areas. Areas where additional MEC or 5 or more MEC, MD, or MEC-like items, in combination, are found pursuant to this Section 2.6 shall be required to implement Section 2.5, and this Section 2.6, until cleared using the BADT identified in Section 2.2 above, or by an alternate methodology that has been approved by DTSC.

2.7 If an item suspected to be a potential MEC item is found, work will stop within an appropriate area, and the Army and local law enforcement will be immediately notified. If the number or type of MEC items found on the Property indicates that additional MEC

items may remain on the Property, DTSC and the Army will be notified immediately. DTSC will coordinate with the Army for possible additional MEC removal.

2.8 An after action report shall be submitted documenting implementation of this Protocol, including documentation of MD and MEC finds, and the results of all scanning, to DTSC.

2.9 Areas where fill depths exceed 5 feet above the original ground surface will not require a scan utilizing the EM61 Mark 2 (digital) technology or alternate methodology as long as the fill results from either i) a source approved by DTSC that was not used for military training purposes involving MEC or ii) the fill is from a source below 5 feet below the original grade at the former Fort Ord where the cut was made with construction support under a workplan approved by DTSC. The final surface of the fill will require construction monitoring utilizing an analog instrument, such as the Schonstedt GA 52CX, or similar instrument approved by DTSC. The instrument will be operated along a random pathway throughout the area of fill. Documentation of this procedure being conducted will be provided to DTSC.

Stephen L. Vagnini
Monterey County Recorder
Recorded at the request of
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U. S. Army Corps of Engineers
Real Estate Division, ATTN: CESPK-RE-MC
1325 J Street
Sacramento, CA 95814-2922

WHEN RECORDED, MAIL TO:

ATTN: Anthony J. Landis, P.E.
Supervising Hazardous Substances Engineer II
Brownfields and Environmental Restoration Program
Department of Toxic Substances Control
Sacramento Office
8800 Cal Center Drive
Sacramento, CA 95826-3200

(Space Above This Line For Recorder's Use Only)

COVENANT TO RESTRICT USE OF PROPERTY ENVIRONMENTAL RESTRICTION

COUNTY OF MONTEREY – MUNITIONS AND EXPLOSIVES OF CONCERN FORT ORD REUSE AUTHORITY (FORA) EARLY TRANSFER PARCELS

Re: This Covenant and Agreement ("Covenant") is for a portion of the former Fort Ord consisting of non-contiguous Parcels E11.b.6.1, E11b.7.1.1, E11b.8, E18.1.2, E19a.1, E19a.2, E19a.3, E19a.4, L5.7, L20.2.1, L20.3.1, L20.3.2, L20.5.1, L20.5.2, L20.5.3, L20.5.4, L20.8, L20.18, L20.19.1.1, and L32.1 (the "Property"). The Property is described in the Finding of Suitability for Early Transfer (FOSET), Former Fort Ord, California, Environmental Services Cooperative Agreement (ESCA) Parcels and Non-ESCA Parcels (Operable Unit Carbon Tetrachloride Plume) (FOSET 5). Portions of the Property lie within one or more "Munitions Response Sites" (MRSs). The Property, described below and shown on Exhibit A, is within the jurisdiction of the County of Monterey, California.

This Covenant is made by and among The United States of America acting by and through the United States Department of the Army (also referred to herein as the "Covenantor"), the current owner of the herein described real property located in the County of Monterey, State of California, shown on Exhibit A and described in Exhibit B, attached hereto and incorporated herein by this reference (the "Property"), and the State of California acting by and through the Department of Toxic Substances Control ("Department").

The United States Environmental Protection Agency (U.S. EPA) placed Fort Ord on the National Priorities List (Superfund) in 1990. All of the former Fort Ord facility is subject to the requirements of the federal Comprehensive Environmental Compensation and Liability Act ("CERCLA"). The entire Property is undergoing the CERCLA remediation process, which will not be completed prior to transfer of the Property. Because the Covenantor intends to transfer this Property to the Fort Ord Reuse Authority ("FORA") prior to the end of the CERCLA remediation process, and FORA has agreed to receive the Property under those conditions, such transfer must be pursuant to the CERCLA Section 120(h)(3)(C) "early transfer process". CERCLA Section 120(h)(3)(A)(ii)(I) requires a separate federal deed covenant from the Covenantor warranting that all remedial action necessary to protect human health and the environment, with respect to any substances remaining on the Property, has been taken before the date of the transfer. The required covenant may be deferred when the federal deed or other agreements contain response action assurances, as specified in CERCLA Section 120(h)(3)(C)(ii)(I-IV), that:

1. Ensure the Property is suitable for the use intended by the transferee;
2. Use restrictions are in place to ensure the protection of human health and the environment;
3. Use restrictions will also ensure that transfer will not disrupt remedial activities; and
4. The federal deed or other agreements also contain an assurance from the Army that it will request adequate funds to address schedules for investigation and completion of all actions necessary to support the subsequent issuance of the required CERCLA 120(h)(3)(A)(ii)(I) covenant.

The Covenantor's statutory authority for transferring this Property is the Defense Base Closure and Realignment Act of 1990 (P.L. 101-510, Title XXIX), as amended. As a part of the early transfer, the Covenantor issued FOSET 5 on November 15, 2007.

Pursuant to California Civil Code Section 1471, the Department has determined this Covenant is reasonably necessary to protect present or future human health or safety or the environment as a result of the presence of hazardous materials, as defined in the California Health and Safety Code Section 25260(d).

The Covenantor and the Department, collectively referred to as the "Parties", hereby agree that the use of the Property will be restricted as set forth in this Covenant.

ARTICLE I

STATEMENT OF FACTS

1.01 The Property, consisting of twenty (20) non-contiguous parcels and totaling approximately 1,767.356 acres, is more particularly depicted in Exhibit A and described in Exhibit B. The Property is located on the former Fort Ord, California and within the jurisdiction of the County of Monterey, California. The Property is summarized in the table below.

Parcel Number	Acres	Name on Legal Description in Exhibit B	Intended Reuse
E11.b.6.1	251.797	EDC Parcels E11b.6.1, E11b.7.1.1, E11b.8, L20.19.1.1	Habitat Reserve
E11b.7.1.1			Habitat Reserve
E11b.8			Development / Mixed Use / Explosives Storage
L20.19.1.1			Right-of-way / Barloy Canyon Road
E18.1.2	896.981	EDC Parcels E18.1.2, E19a.1, E19a.2, E19a.3, & E19a.4	Veterans Cemetery
E19a.1			Development
E19a.2			Habitat Reserve
E19a.3			Horse Park
E19a.4			Habitat Reserve
L5.7	73.444	PBC Parcel L5.7	Residential
L20.2.1	252.457	EDC Parcel L20.2.1	Habitat Reserve
L20.3.1	79.138	COE Parcels L20.3.1 and L20.3.2	Vehicle Parking / Staging on-site portable/temporary restrooms
L20.3.2			
L20.5.1	196.093	COE Parcels L20.5.1, L20.5.2, L20.5.3 and L20.5.4	Vehicle Parking / Staging on-site portable/temporary restrooms
L20.5.2			
L20.5.3			
L20.5.4			Vehicle Parking, Racetrack
L20.8	7.25	COE Parcel L20.8	Right-of-way / Barloy Canyon Road
L20.18	7.249	EDC Parcel L20.18	Right-of-way / Eucalyptus Road
L32.1	2.947	EDC Parcel L32.1	Public Facilities

1.02 The Property includes all or portions of several Munitions Response Sites (MRSs) that have been evaluated for the presence of Munitions and Explosives of Concern (MEC). Based on a review of existing records and available information, as described in FOSET 5, there is evidence MEC are or may be present on the Property.

1.03 The Army and FORA entered into an Environmental Services Cooperative Agreement (ESCA), effective March 30, 2007, under which the Army will provide funds for FORA to conduct all response actions for the Property and obtain regulatory closure, except for those responsibilities the Army has retained.

1.04 The remedial action will be conducted pursuant to the Administrative Order on Consent (AOC) for Cleanup of Portions of the Former Fort Ord between FORA, the U.S. EPA, and the Department, finalized on April 18, 2007. After all remedial actions are completed, the U.S. EPA, with consultation with the Department, will issue a Certificate of Completion.

1.05 The County adopted Ordinance No. 5012, entitled "Digging and Excavation on the Former Fort Ord" (hereinafter "Excavation Ordinance") amending the County Code to add Chapter 16.10. The Excavation Ordinance addresses the potential MEC risk by prohibiting excavation, digging, development or ground disturbance of any type that involves the displacement of ten (10) cubic yards or more of soil on the former Fort Ord without a permit. A copy of County Code Chapter 16.10 is attached to this Covenant as Exhibit C.

1.06 The Parties recommend reasonable and prudent precautions be taken when conducting

intrusive operations, including providing the Army's MEC recognition and safety training, or equivalent, to any persons conducting such activities. In accordance with the Army's Fort Ord Munitions Response Site Security Program, dated April 2005, the Army offers MEC recognition and safety training to any persons conducting intrusive activities on the former Fort Ord. This training includes identification of MEC that might be found, the safety and notification procedures to follow if suspected MEC is found, and the distribution and explanation of "Safety Alert" brochures.

1.07 The Fort Ord Reuse Plan land use concept, as modified by the Assessment, East Garrison – Parker Flats Land Use Modifications, for Parcels E11.b.6.1, E11b.7.1.1, E18.1.2, E19a.4, and L32.1 does not include potential sensitive land uses, including residential, hospital, school or day care. Such uses are restricted as set forth in this Covenant.

1.08 The Fort Ord Reuse Plan land use concept, as modified by the Assessment, East Garrison – Parker Flats Land Use Modifications, for Parcels E11b.8, E19a.1, E19a.2, E19a.3, L20.18, and L20.19.1.1 may include potential sensitive land uses, including residential, school or day care. Such uses are restricted as set forth in this Covenant.

1.09 The Fort Ord Reuse Plan land use concept for Parcels L5.7, L20.2.1, L20.3.1, L20.3.2, L20.5.1, L20.5.2, L20.5.3, L20.5.4, and L20.8 does not include potential sensitive land uses, including residential, hospital, school or day care. Such uses are restricted as set forth in this Covenant.

1.10 Pursuant to FOSET 5, all buildings on Parcels E11b.7.1.1, E19a.3, E19a.4, L20.2.1, and L20.3.1, which were constructed or rehabilitated prior to 1978, are presumed to contain lead-based paint. Lead from paint, paint chips, and dust can pose health hazards if not managed properly. Every purchaser of any interest in Residential Real Property on which a residential dwelling was built prior to 1978 is notified that there is a risk of exposure to lead from lead-based paint that may place young children at risk of developing lead poisoning. The FOSET provides that the federal deed include residential occupancy restrictions on these buildings until the Owner has performed, at its sole expense, the abatement required by all applicable federal, state and local laws pertaining to lead based paint and lead based paint hazards.

ARTICLE II

DEFINITIONS

2.01 AOC. "AOC" means the Administrative Order on Consent (AOC) for Cleanup of Portions of the Former Fort Ord between FORA, the U.S. EPA and the Department.

2.02 County. "County" means the County of Monterey.

2.03 Covenantor. "Covenantor" means the United States of America acting through the Department of the Army.

2.04 Department. "Department" means the California Department of Toxic Substances

Control and includes its successor agencies, if any.

2.05 FORA. "FORA" means the Fort Ord Reuse Authority and includes its successor entities, if any.

2.06 FOSET 5. "FOSET 5" means Finding of Suitability for Early Transfer, Former Fort Ord, California, Environmental Services Cooperative Agreement (ESCA) Parcels and Non-ESCA Parcels (Operable Unit Carbon Tetrachloride Plume).

2.07 Jurisdictions. "Jurisdictions" means the County of Monterey, the City of Del Rey Oaks, the City of Marina, the City of Monterey, the City of Seaside, California State University Monterey Bay, University of California Santa Cruz, and Monterey Peninsula College.

2.08 MEC. "MEC" means Munitions and Explosives of Concern, which are military munitions that may pose unique explosives safety risks, including: (A) unexploded ordnance (UXO), as defined in 10 U.S.C., Section 101(e)(5); (B) discarded military munitions (DMM), as defined in 10 U.S.C., Section 2710(e)(2); or (C) munitions constituents (e.g., TNT, RDX), as defined in 10 U.S.C., Section 2710(e)(3), present in high enough concentrations to pose an explosive hazard. For the purposes of the basewide Military Munitions Response Program (MMRP) being conducted for the former Fort Ord, MEC does not include small arms ammunition (i.e. ammunition without projectiles containing explosives, other than tracers, that is .50 caliber or smaller, or for shotguns).

2.09 Owner. "Owner" means the Covenantor's successors in interest, and their successors in interest, including heirs and assigns, during their ownership of all or any portion of the Property.

2.10 Occupant. "Occupant" means Owners and any person or entity entitled by ownership, leasehold, or other legal relationship to the right to occupy any portion of the Property after the Covenantor has conveyed the Property.

2.11 U.S. EPA. "U.S. EPA" means the United States Environmental Protection Agency.

ARTICLE III
GENERAL PROVISIONS

3.01 Restrictions to Run with The Land. This Covenant sets forth protective provisions, covenants, restrictions, and conditions (collectively referred to as "Restrictions"), subject to which the Property and every portion thereof shall be improved, held, used, occupied, leased, sold, hypothecated, encumbered, and/or conveyed. Each and every Restriction: (a) runs with the land pursuant to Health and Safety Code Sections 25222.1, and 25355.5(a)(1)(c), and Civil Code Section 1471; (b) inures to the benefit of the Department and passes with each and every portion of Property; (c) is for the benefit of, and is enforceable by, the Department; and (d) is imposed upon the entire Property unless expressly stated as applicable only to a specific portion thereof.

3.02 Binding upon Owners/Occupants. Pursuant to Health and Safety Code Sections 25222.1

and 25355.5(a)(1)(C) and Civil Code Section 1471, this Covenant binds all Owners and Occupants of the Property, and their heirs, successors, and assignees, and their agents, employees, and lessees. Pursuant to Civil Code Section 1471, all successive Owners and Occupants of the Property are expressly bound hereby for the benefit of the Department.

3.03 Accompaniment to Deeds and Leases. This Covenant shall accompany all deeds and leases for any portion of the Property.

3.04 Conveyance of Property. The immediate past Owner shall notify the Department of the conveyance of the Property and the name and address of the new Owner within one year of such conveyance. This requirement will be deemed satisfied if the annual reporting agreed to for the Property in the Memorandum of Agreement (MOA) described in Paragraph 5.01 has been completed for the year the conveyance occurred. The Department shall not have, by reason of this Covenant, authority to approve, disapprove, or otherwise affect any proposed conveyance, except as otherwise provided by law, by administrative order, or by a specific provision of this Covenant.

3.05 Costs of Administering this Covenant. The Department has incurred and will in the future incur costs associated with the administration of this Covenant. Pursuant to California Code of Regulations, title 22, section 67391.1(h), the Department's costs associated with the administration of this Covenant must be paid. The Department has entered into a Memorandum of Agreement (MOA) dated February 27, 2008 with FORA and the Jurisdictions to pay the Department's costs associated with Covenants at the former Fort Ord. The MOA provides that the Department's costs associated with administering this and other Covenants will be paid by FORA until FORA ceases to exist, and then by the County thereafter. Cost recovery may also be pursued by the Department under CERCLA, Health and Safety Code Section 25360, or any other applicable state or federal statute or common law. Pursuant to the MOA, the Department will invoice FORA and the County for the Department's costs on a quarterly basis.

ARTICLE IV

RESTRICTIONS

4.01 Prohibited Uses Prior to Certification of Completion of Remedial Action under the AOC.

(a) Parcels E11.b.6.1, E11b.7.1.1, E11b.8, E18.1.2, E19a.1, E19a.2, E19a.3, E19a.4, L5.7, L20.2.1, L20.5.3, L20.8, L20.18, L20.19.1.1, and L32.1 shall not be used for any purposes other than activities associated with the investigation and remediation of MEC and installation of utilities and roadways until the U.S. EPA, in consultation with the Department, has certified the completion of remedial action in accordance with Section 58 of the AOC.

(b) Parcels L20.3.1, L20.3.2, L20.5.1, L20.5.2, and L20.5.4 shall not be used for any purposes other than activities associated with the investigation and remediation of MEC; parking, staging and on-site portable/temporary toilets for events associated with the Mazda Raceway Laguna Seca; and installation of utilities and roadways until the U.S. EPA, in consultation with the Department, has certified the completion of remedial action in accordance with Section 58 of the AOC.

This Restriction is not intended to limit use of existing public access roadways within the Property, including the limited use(s) associated with special events; provided that the use of roadways may be limited or restricted, as necessary, to provide the required minimum separation distance employed during intrusive MEC response actions, and in connection with prescribed burns that may be necessary for the purpose of MEC removal in adjacent areas.

4.02 Prohibited Uses. Continuing until this Covenant is terminated pursuant to Paragraph 6.02 herein, the Property shall not be used for any of the following purposes:

(a) A residence, including any condominium, mobile home or factory built housing, constructed or installed for residential habitation.
(b) A hospital (other than a veterinary hospital);
(c) A public or private school for persons under the age of 21, except for post-secondary schools; and
(d) A day care center for children.

4.03 Prohibited Activities/Soil Management Requirements. Prior to or after certification of completion of remedial action under the AOC, activities (including soil disturbance) in violation of County Code Chapter 16.10 (Exhibit C), as modified, are prohibited.

4.04 Written Notice of Presence of MEC. Prior to the sale, lease, or sublease of the Property, or any portion thereof; or the execution of a license or easement on the Property, the owner, lessor, or sub-lessor shall give the buyer, lessee, or sub-lessee written notice that there is the potential for the presence of MEC in the soil of the Property.

4.05 Access. The Department, Covenantor, and their contractors and agents shall have reasonable right-of-entry and access to the Property for inspection, monitoring, testing, sampling and other activities consistent with the purposes of this Covenant as deemed necessary by the Department in order to protect the public health and safety or the environment and oversee any required activities.

ARTICLE V

IMPLEMENTATION AND ENFORCEMENT

5.01 Implementation. Owner shall submit an annual report detailing compliance with Article IV of this Covenant, including an annual inspection, and check of county and city records. The submission of an annual report containing this information, as outlined in the MOA by FORA

and the Jurisdictions, shall satisfy this requirement.

5.02 Enforcement. Failure of the Owner or Occupant to comply with any of the Restrictions specifically applicable to it shall be grounds for the Department, by reason of this Covenant, to require that the Owner or Occupant modify or remove any improvements ("Improvements" herein shall include, but are not limited to, all buildings, roads, driveways, and paved parking areas, water wells, and surface impoundments) constructed or placed upon any portion of the Property in violation of this Covenant. Violation of this Covenant shall be grounds for the Department to file civil or criminal actions against the Owner or Occupant as provided by law.

ARTICLE VI

VARIANCE, TERMINATION AND TERM

6.01 Variance. The Covenantor, any Owner or, with the Owner's written consent, any Occupant of the Property, may apply to the Department for a written variance from the provisions of this Covenant. Such application shall be made in accordance with Health and Safety Code Section 25233. The Department shall allow the U.S. EPA and the Covenantor an opportunity to comment, before any such variance is effective.

6.02 Termination. The Covenantor, any Owner and/or, with the Owner's written consent, any Occupant of the Property, or any portion thereof, may apply to the Department for a termination of the Restrictions or other terms of this Covenant as they apply to all or any portion of the Property. Such application shall be made in accordance with Health and Safety Code Section 25234. The Department shall allow the U.S. EPA and the Covenantor an opportunity to comment by before any such termination is effective.

6.03 Term. Unless ended in accordance with the termination paragraph above, by law, or by the Department exercise of its discretion, this Covenant shall continue in perpetuity.

ARTICLE VII

MISCELLANEOUS

7.01 No Dedication Intended. Nothing set forth in this Covenant shall be construed to be a gift or dedication, or offer of a gift or dedication of the Property, or any portion thereof, to the general public or anyone else for any purpose whatsoever.

7.02 State of California References. All references to the State of California and the Department include successor agencies/departments or other successor entity(ies) and delegated agencies.

7.03 Recordation. The Covenantor shall record this Covenant, with all referenced Exhibits, in the County of Monterey within ten (10) days of the Covenantor's receipt of a fully executed original and prior to transfer of the Property from the Department of the Army to another Owner.

7.04 Notices. Whenever any person gives or serves any Notice ("Notice" as used herein includes any demand or other communication with respect to this Covenant), each such Notice shall be in writing and shall be deemed effective: (1) when delivered, if personally delivered to the person being served or to an officer of a corporate party being served, or (2) three (3) business days after deposit in the mail, if mailed by United States mail, postage paid, certified, return receipt requested:

To Covenantor:	Director, Fort Ord Office Army Base Realignment and Closure P.O. Box 5008 Presidio of Monterey, CA 93944-5008
To Department:	Supervising Hazardous Substances Engineer II Brownfields and Environmental Restoration Program Department of Toxic Substances Control Sacramento Office 8800 Cal Center Drive Sacramento, CA 95826-3200
To U.S. EPA:	Chief, Federal Facility and Site Cleanup Branch Superfund Division U.S. Environmental Protection Agency, Region IX 75 Hawthorne Street, Mail Code: SFD-8-3 San Francisco, CA 94105-3901
To FORA:	Executive Officer Fort Ord Reuse Authority 100 12th Street Marina, CA 93933-6006

Any party may change its address or the individual to whose attention a Notice is to be sent by giving written Notice in compliance with this paragraph.

7.05 Partial Invalidity. If any provision of this Covenant is determined by a court of competent jurisdiction to be invalid for any reason, the surviving portions of this Covenant shall remain in full force and effect as if such portion found invalid had not been included herein.

7.06 Exhibits. All exhibits referenced in this Covenant are deemed incorporated into this Covenant by reference.

7.07 Section Headings. The section headings set forth in this Covenant are included for convenience and reference only and shall be disregarded in the construction and interpretation of any of the provisions of this Covenant.

7.08 Statutory References. All statutory references include successor provisions.

7.09 Representative Authority. The undersigned representative of each party to this Covenant

certifies that he or she is fully authorized to enter into the terms and conditions of this Covenant and to execute and legally bind that party to this Covenant.

{Signatures follow}

IN WITNESS WHEREOF, the GRANTOR has caused this Deed to be executed in its name by the Deputy Assistant Secretary of the Army for Installations and Housing (I&H)), this the 19th day of March 2009.

UNITED STATES OF AMERICA

By: _____
JOSEPH F. CALCARA
Deputy Assistant Secretary of the Army
(Installations and Housing)
OASA(I&E)

NOTARIAL CERTIFICATE

COMMONWEALTH OF VIRGINIA)
) SS:
COUNTY OF ARLINGTON)

I, Sharon Parker, a Notary Public in and for the Commonwealth of Virginia, do hereby certify that this the 19 day of March, 2009, Joseph F. Calcara, Deputy Assistant Secretary of the Army (I&H), known to me or proven through satisfactory evidence of identity to be the person whose name is subscribed to the foregoing document, appeared in person and acknowledged before me that the signature on the document was voluntarily affixed by him for the purposes therein stated and that he had due authority to sign the document in the capacity therein stated.

SHARON PARKER NOTARY PUBLIC REG. #7194625 COMMONWEALTH OF VIRGINIA

_____
Notary Public

Notary Registration No. 7194625

My commission expires the 31 day of March, 2012

SHARON PARKER
Notary Public
Commonwealth of Virginia
Reg. #7194625
My Commission Exps. Mar. 31, 2012

CRUP-FOSET 5 (ESCA and OUCIP Parcels): MEC
County of Monterey Group Parcels E11.b.6.1, E11b.7.1.1, E11b.8, E18.1.2, E19a.1, E19a.2, E19a.3, E19a.4, L5.7, L20.2.1, L20.3.1, L20.3.2, L20.5.1, L20.5.2, L20.5.3, L20.5.4, L20.8, L20.18, L20.19.1.1, and L32.1

NOTARY SEAL
GOVERNMENT CODE SECTION 27361.7

I certify under penalty of perjury that the notary seal on the document to which this statement is attached reads as follows:

Name of Notary Kathleen C. Duncan

Commission Number 168225

Date of Commission Expires 12/9/09

Place of Execution Sacramento Date 4/27/09

Signed Rebecca J. Smith

IN WITNESS WHEREOF, the **DEPARTMENT OF TOXIC SUBSTANCES CONTROL, STATE OF CALIFORNIA** has caused these presents to be executed on this 21st day of April, 2009.

DEPARTMENT OF TOXIC SUBSTANCES CONTROL

Anthony J. Landis
Supervising Hazardous Substances Engineer II
Brownfields and Environmental Restoration Program
Sacramento Office

ACKNOWLEDGMENT

STATE OF CALIFORNIA)
)ss
COUNTY OF SACRAMENTO)

On April 21, 2009 (Date) before me, Kathleen C. Duncan Notary Public (Name and Title of Officer),
personally appeared Anthony J. Landis (Name of Signer),

who proved to me on the basis of satisfactory evidence to be the person(~~s~~) whose name(~~s~~) is/a~~re~~ subscribed to the within instrument and acknowledged to me that he/s~~he/the~~y executed the same in his/he~~r/their~~ authorized capacity(~~ies~~), and that by his/he~~r/their~~ signature(~~s~~) on the instrument the person(~~s~~), or the entity upon behalf of which the person(~~s~~) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Kathleen C. Duncan
Signature of Notary Public

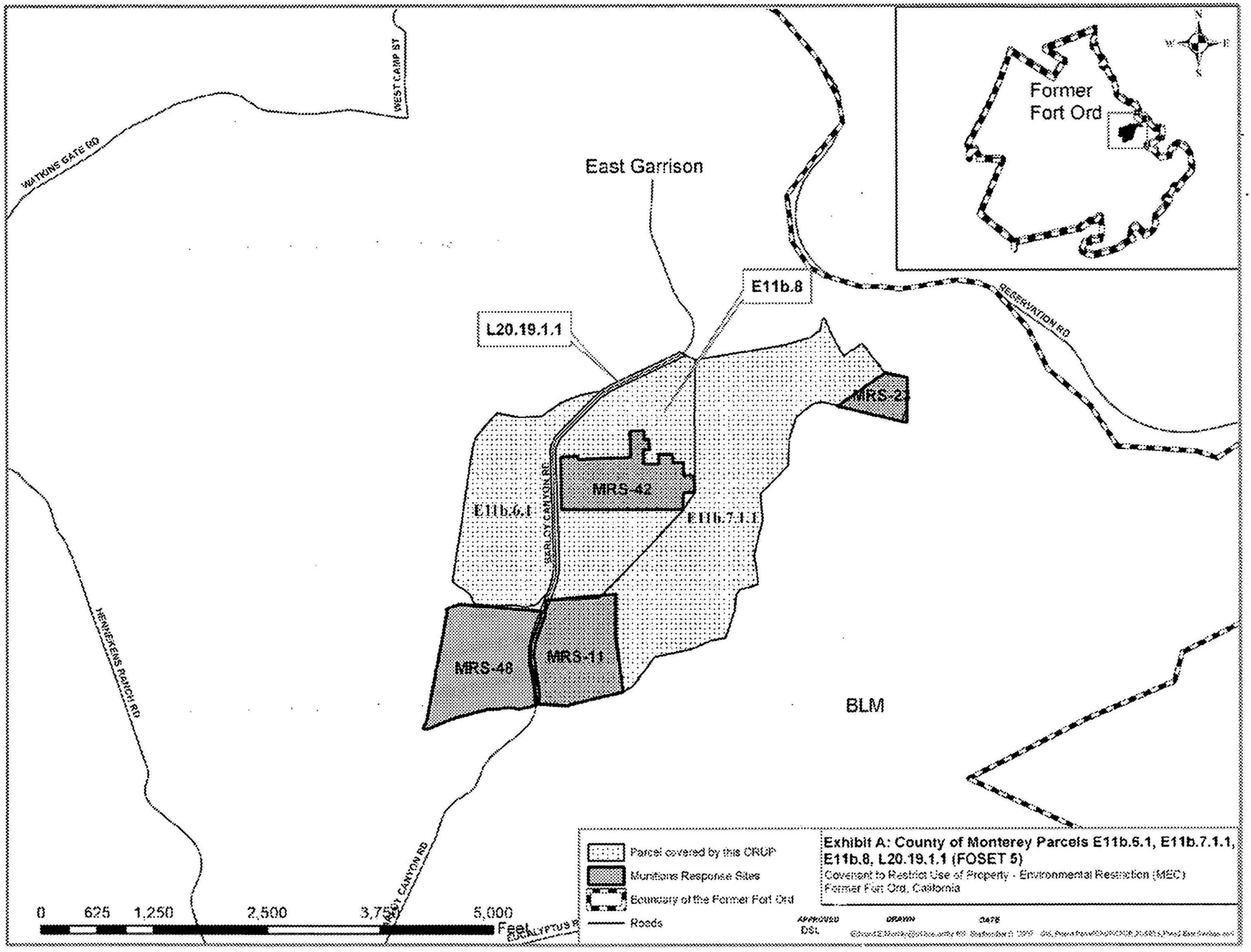
KATHLEEN C. DUNCAN
Commission # 1628225
Notary Public - California
Sacramento County
My Comm. Expires Dec 9, 2009

EXHIBIT A

Plates showing the locations of parcels to be restricted by this covenant and the locations of Munitions Response Sites.

EXHIBIT A

CRUP – FOSET 5 (ESCA and OUCTP Parcels): MEC
County of Monterey Group Parcels E4.7.2, E11.b.6.1, E11b.7.1.1, E11b.8, E18.1.2, E19a.1, E19a.2, E19a.3, E19a.4, L5.7, L20.2.1, L20.3.1, L20.3.2, L20.5.1, L20.5.2, L20.5.3, L20.5.4, L20.8, L20.18, L20.19.1.1, and L32.1


WEST CAMP ST
WATKINS GATE RD
East Garrison
E11b.8
L20.19.1.1
MRS-2
MRS-42
E11b.6.1
E11b.7.1.1
BARLOY CANYON RD
MRS-48
MRS-11
HENNEKENS RANCH RD
BLM
RESERVATION RD
Former
Fort Ord
N
W
E
S
0
625
1,250
2,500
3,750
5,000
Feet
Parcel covered by this CRUP
Munitions Response Sites
Boundary of the Former Fort Ord
Roads
Exhibit A: County of Monterey Parcels E11b.6.1, E11b.7.1.1, E11b.8, L20.19.1.1 (FOSET 5)
Covenant to Restrict Use of Property - Environmental Restriction (MEC)
Former Fort Ord, California
APPROVED
DSL
DRAWN
DATE

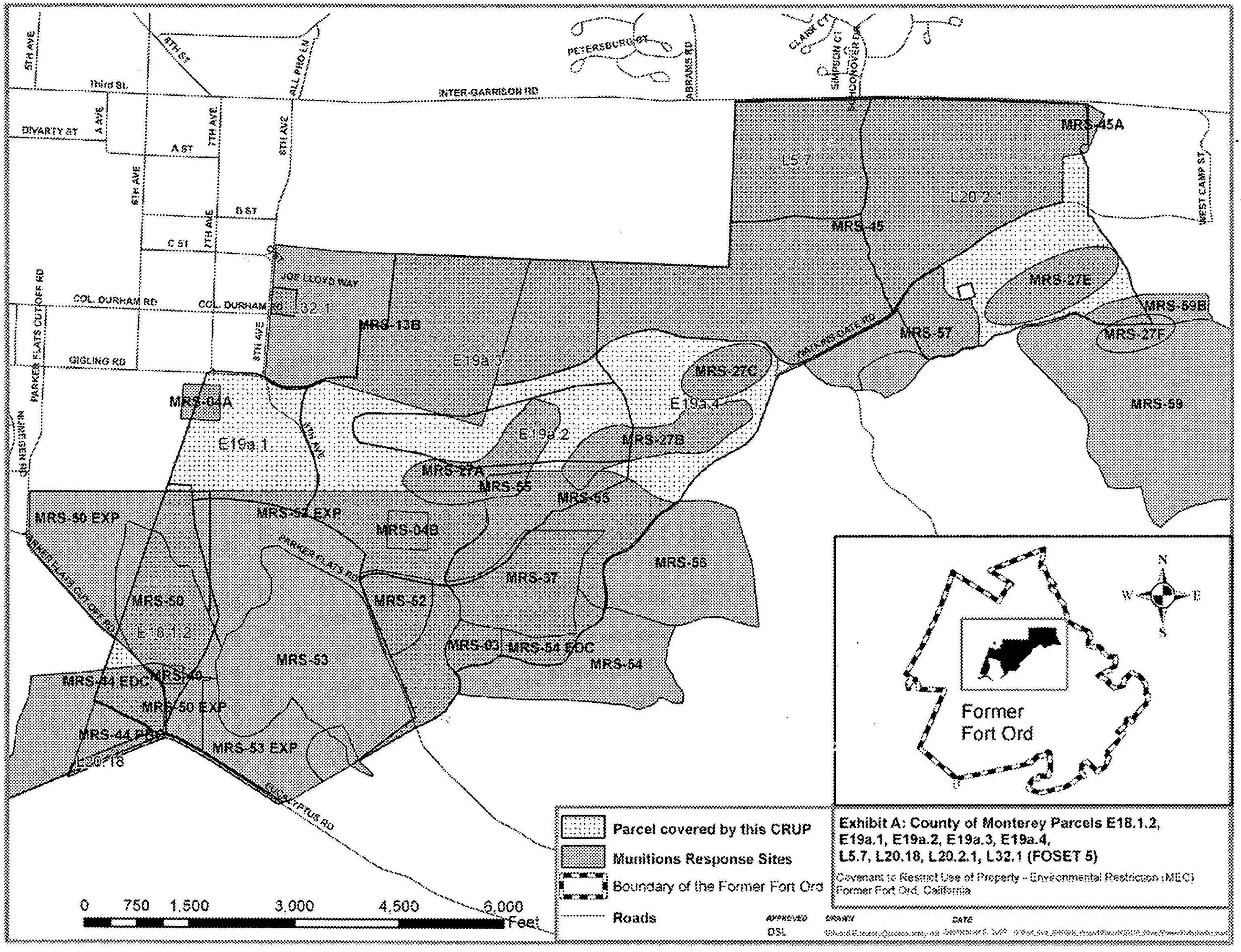
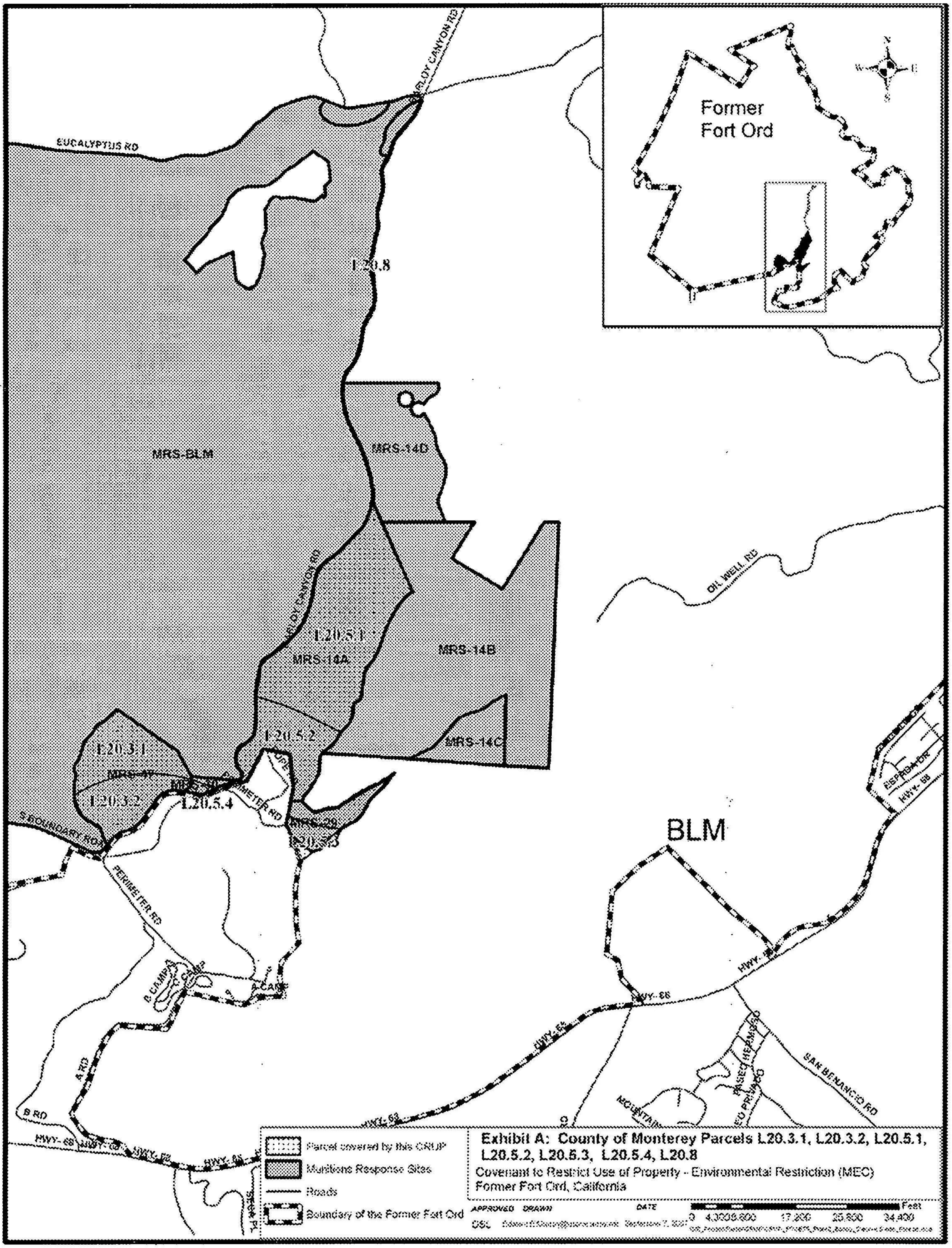


Exhibit A: County of Monterey Parcels E18.1.2, E19a.1, E19a.2, E19a.3, E19a.4, L5.7, L20.18, L20.2.1, L32.1 (FOSET 5)

Covenant to Restrict Use of Property – Environmental Restriction (MEC)
Former Fort Ord, California



Former
Fort Ord
EUCALYPTUS RD
L20.8
MRS-BLM
MRS-14D
OIL WELL RD
L20.5.1
MRS-14A
MRS-14B
L20.5.2
MRS-14C
L20.3.1
MRS-47
MRS-30
L20.3.2
L20.5.4
S BOUNDARY RD
MRS-29
PERIMETER RD
BLM
HWY. 68
A RD
B RD
SAN BENANCIO RD
Parcel covered by this CRUP
Munitions Response Sites
Roads
Boundary of the Former Fort Ord
Exhibit A: County of Monterey Parcels L20.3.1, L20.3.2, L20.5.1, L20.5.2, L20.5.3, L20.5.4, L20.8
Covenant to Restrict Use of Property - Environmental Restriction (MEC)
Former Fort Ord, California
APPROVED
DRAWN
DATE
Feet
0
34,400

EXHIBIT B

Legal descriptions and records of survey of the parcels restricted by this covenant.

Notes to Exhibit B:

1. The Covenantor intends to transfer the parcels to the Fort Ord Reuse Authority (FORA).

2. FORA intends to transfer the parcels to the County of Monterey.

EXHIBIT B

CRUP – FOSET 5 (ESCA and OUCTP Parcels): MEC
County of Monterey Group Parcels E4.7.2, E11.b.6.1, E11b.7.1.1, E11b.8, E18.1.2, E19a.1, E19a.2, E19a.3, E19a.4, L5.7, L20.2.1, L20.3.1, L20.3.2, L20.5.1, L20.5.2, L20.5.3, L20.5.4, L20.8, L20.18, L20.19.1.1, and L32.1

EDC Parcels E11b.6.1, E11b.7.1.1, E11b.8, L20.19.1.1
FOSET 5
Fort Ord Military Reservation
Monterey County, California

Legal Description

SITUATE in a portion of Parcel 1, "Monterey County IV", as it is shown on that certain map recorded in Volume 23 of Surveys at Page 104, also being a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, County of Monterey, State of California; being more particularly described as follows:

BEGINNING at the most westerly corner of Parcel C, as said parcel is shown on that certain map recorded in Volume 28 of Surveys at Page 143; thence from said Point of Beginning along the southerly boundary of said Parcel C

1. South 79° 42' 05" East for a distance of 266.22 feet; thence

2. North 86° 28' 56" East for a distance of 234.92 feet; thence

3. North 55° 08' 30" East for a distance of 263.54 feet; thence

4. North 68° 58' 45" East for a distance of 222.12 feet; thence

5. North 79° 25' 03" East for a distance of 234.60 feet to the beginning of a non-tangential curve on the westerly boundary of Parcel 17, as said parcel is shown on that certain map recorded in Volume 20 of Surveys at Page 110;thence along said westerly boundary

6. Along a curve to the right, through a central angle of 12° 44' 31", having a radius of 730.00 feet, for an arc length of 162.34 feet, and whose long chord bears North 58° 46' 04" East for a distance of 162.01 feet to a point of intersection with a tangent line; thence

7. North 65° 08' 20" East for a distance of 762.95 feet to the beginning of a tangent curve; thence

8. Along a curve to the left, through a central angle of 09° 18' 32", having a radius of 300.00 feet, for an arc length of 48.74 feet, and whose long chord bears North 60° 29' 04" East for a distance of 48.69 feet to a point of intersection with a non-tangential line; thence leaving said westerly boundary of Parcel 17 and continuing along said southerly boundary of Parcel C

9. South 64° 20' 35" East for a distance of 194.33 feet; thence

10. North 80° 57' 08" East for a distance of 995.89 feet; thence

11. North 73° 39' 30" East for a distance of 310.00 feet; thence

12. North 53° 57' 45" East for a distance of 128.65 feet; thence

13. North 11° 41' 33" East for a distance of 114.45 feet; thence

14. North 40° 57' 32" East (shown on said map recorded in Volume 28 of Surveys at Page 143 as North 40° 50' 58" East) for a distance of 37.76 feet; thence leaving said southerly boundary of Parcel C and following the westerly boundary of Parcel E11b.7.1.2

15. South 24° 38' 38" East for a distance of 213.55 feet; thence

16. South 27° 21' 27" East for a distance of 230.78 feet; thence

17. South 38° 10' 16" East for a distance of 24.19 feet; thence

18. North 57° 19' 19" East for a distance of 251.86 feet; thence

19. South 37° 46' 00" East for a distance of 411.32 feet; thence

20. South 77° 51' 15" East for a distance of 246.61 feet; thence

21. South 00° 02' 57" West for a distance of 332.86 feet to the boundary of said Parcel 1, "Monterey County IV"; thence leaving said westerly boundary of Parcel E11b.7.1.2 and running along the boundary of said Parcel 1, "Monterey County IV"

22. South 19° 51' 16" West for a distance of 162.04 feet; thence

23. North 75° 57' 30" West for a distance of 907.03 feet; thence

24. South 78° 04' 37" West for a distance of 109.65 feet; thence

25. South 51° 30' 12" West for a distance of 239.89 feet; thence

26. South 16° 31' 14" West for a distance of 243.69 feet; thence

27. South 03° 52' 00" West for a distance of 302.09 feet; thence

28. South 45° 19' 32" West for a distance of 429.04 feet; thence

29. South 04° 20' 02" East for a distance of 194.19 feet; thence

30. South 05° 11' 18" East for a distance of 103.37 feet; thence

31. South 14° 03' 06" West for a distance of 409.72 feet; thence

32. South 10° 25' 47" East for a distance of 165.34 feet; thence

33. South 05° 47' 54" East for a distance of 151.56 feet; thence

34. South 70° 02' 49" West for a distance of 107.15 feet; thence

35. South 76° 48' 38" West for a distance of 103.38 feet; thence

36. South 33° 59' 13" West for a distance of 71.97 feet; thence

37. South 05° 40' 51" West for a distance of 170.80 feet; thence

38. South 19° 10' 09" West for a distance of 317.20 feet; thence

39. South 79° 08' 31" West for a distance of 165.10 feet; thence

40. South 66° 07' 20" West for a distance of 227.73 feet; thence

41. South 78° 18' 26" West for a distance of 426.71 feet; thence

42. South 37° 24' 04" West for a distance of 405.24 feet; thence

43. South 60° 11' 20" West for a distance of 157.83 feet; thence

44. South 77° 37' 10" West for a distance of 604.84 feet; thence

45. North 86° 39' 21" West for a distance of 300.78 feet; thence

46. North 81° 43' 15" West for a distance of 60.02 feet to the beginning of a non-tangential curve on the westerly boundary of said Parcel 17; thence following said westerly boundary

47. Along a curve to the left, through a central angle of 16° 10' 12", having a radius of 445.00 feet, for an arc length of 125.59 feet, and whose long chord bears North 01° 23' 04" West for a distance of 125.17 feet to a point of intersection with a tangent line; thence

48. North 09° 28' 10" West for a distance of 304.65 feet to the beginning of a tangent curve; thence

49. Along a curve to the right, through a central angle of 30° 30' 23", having a radius of 680.00 feet, for an arc length of 362.06 feet, and whose long chord bears North 05° 47' 08" East for a distance of 357.80 feet to a point of intersection with a tangent line; thence

50. North 21° 02' 20" East for a distance of 453.89 feet; thence leaving said westerly boundary of Parcel 17 and continuing along the boundary of said Parcel 1, "Monterey County IV"

51. South 42° 37' 56" West for a distance of 161.20 feet; thence

52. South 74° 32' 59" West for a distance of 127.14 feet; thence

53. North 80° 11' 35" West for a distance of 143.17 feet; thence

54. South 87° 14' 25" West for a distance of 200.49 feet; thence

55. North 84° 29' 14" West for a distance of 236.48 feet; thence

56. North 23° 00' 40" West for a distance of 115.19 feet; thence

57. North 55° 12' 30" West for a distance of 237.06 feet; thence

58. North 09° 00' 50" East for a distance of 533.04 feet; thence

59. North 08° 24' 49" East for a distance of 814.99 feet; thence

60. North 09° 05' 29" East for a distance of 208.24 feet; thence

61. North 24° 06' 33" East for a distance of 86.18 feet (shown on said map as South 24° 18' 40" West, 86.40 feet); thence

62. North 41° 48' 01" East a distance of 335.44 feet to the POINT OF BEGINNING;

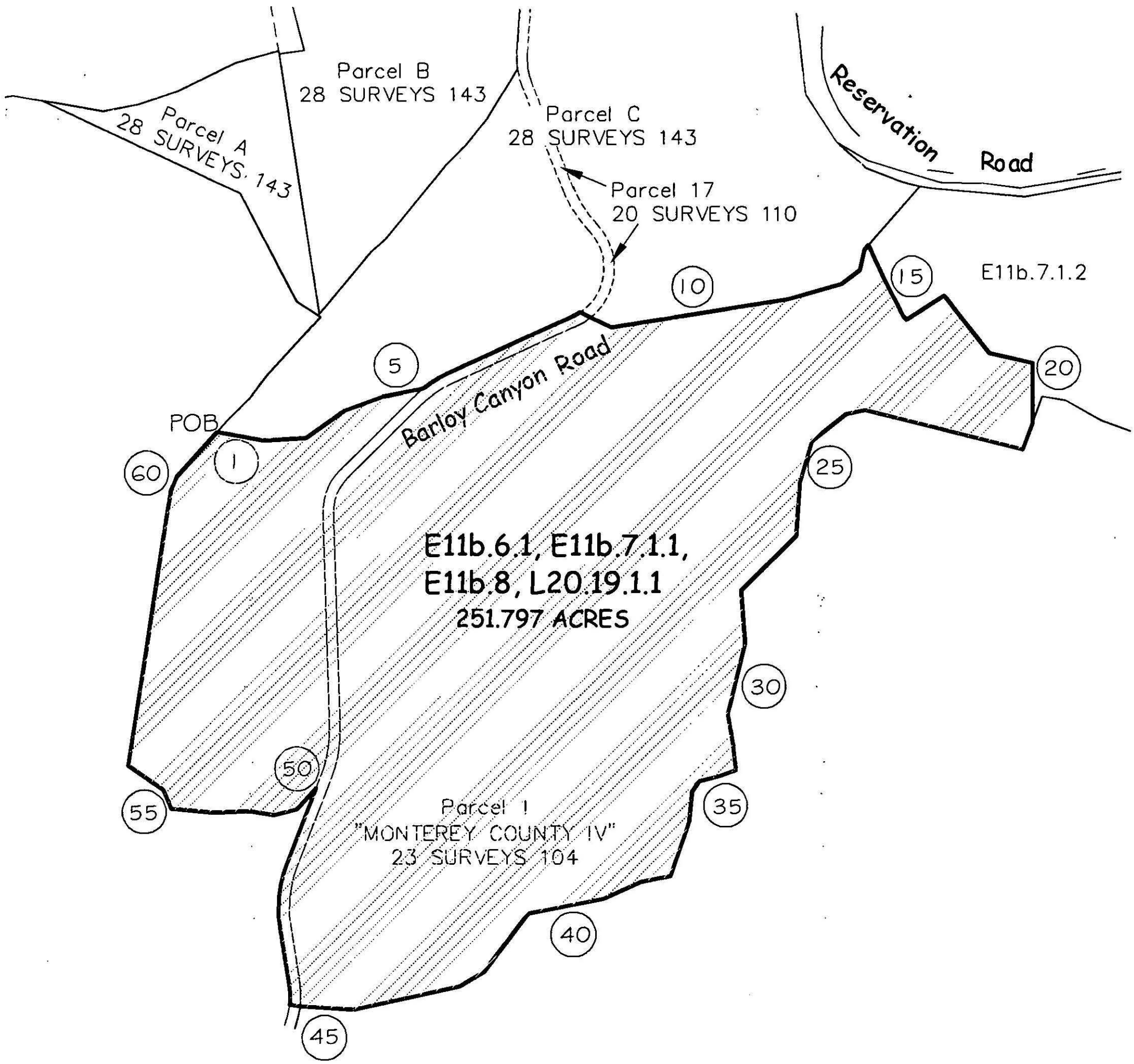
Containing an area of 251.797 acres, more or less.

This legal description was prepared by

_____
Lynn A. Kovach L.S. 5321
My license expires December 31, 2007

EXHIBIT
of
EDC Parcels E11b.6.1, E11b.7.1.1, E11b.8, L20.19.1.1
Being a Portion of
Parcel 1 "Monterey County IV" as shown on Vol. 23 of Surveys at Page 104
Monterey County Jurisdiction
Fort Ord FOSET 5
Lying within the Fort Ord Military Reservation
as shown on Vol. 19 of Surveys at Page 1
Being also within Monterey City Lands Tract No. 1
Monterey County, California

Not To Scale



Note: Course Numbers Refer to the Legal Description.

EDC Parcels E18.1.2, E19a.1, E19a.2, E19a.3, & E19a.4
FOSET 5
Fort Ord Military Reservation
Monterey County, California

Legal Description

SITUATE in a portion of "Monterey County III (Parker Flats)," as it is shown on that certain map recorded in Volume 23 of Surveys at Page 105, being also a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, County of Monterey, State of California; being more particularly described as follows:

BEGINNING at a point on the common boundary of said "Monterey County III" and Parcel 1, "Seaside IV-A", as it is shown on that certain map recorded in Volume 23 of Surveys at Page 99, which bears North 18° 59' 35" East (shown on said map as North 18° 59' 46" East), 298.43 feet from the common southerly corner of said "Monterey County III" and Parcel 1, "Seaside IV-A", thence from said Point of Beginning, along said common boundary

1. North 18° 59' 35" East for a distance of 4944.59 feet; thence leaving said common boundary of said "Monterey County III" and Parcel 1, "Seaside IV-A"

2. North 56° 06' 54" East for a distance of 80.01 feet to a point on the southerly boundary of Parcel 1, L23.4.2, as it is shown on that certain map recorded in Volume 27 of Surveys at Page 17; thence along the southerly boundary of said Parcel 1, L23.4.2

3. South 86° 42' 26" East (shown on said map as South 86° 35' 49" East) for a distance of 59.64 feet to the southeast corner of said Parcel 1, L23.4.2 at Gigling Road, being also corner numbered 13 in the southerly boundary of Parcel 3 as it is shown on that certain map recorded in Volume 25 of Surveys at Page 54; thence along the southerly boundary of said Parcel 3,

4. South 86° 45' 00" East for a distance of 492.62 feet to the beginning of a tangent curve; thence

5. Along a curve to the right, through a central angle of 12° 17' 46", having a radius of 532.00 feet, for an arc length of 114.17 feet, and whose long chord bears South 80° 36' 07" East for a distance of 113.95 feet to the beginning of a tangent curve at an angle point in the southerly boundary of said Parcel 1, L23.4.2; thence along the southerly boundary of said Parcel 1, L23.4.2

6. Along a curve to the right, through a central angle of 14° 16' 14", having a radius of 532.00 feet, for an arc length of 132.50 feet, and whose long chord bears South 67° 19' 07" East for a distance of 132.16 feet to a point of intersection with a tangent line; thence

7. South 60° 11' 00" East for a distance of 153.83 feet to the beginning of a tangent curve, at 2.05 feet, leaving the southerly boundary of said Parcel 1, L23.4.2 and following the

common boundary of said "Monterey County III" and "MST Parcel 2" as it is shown on that certain map recorded in Volume 23 of Surveys at Page 105; thence continuing along the boundary of said "Monterey County III"

8. Along a curve to the left, through a central angle of 31° 35' 00", having a radius of 418.00 feet, for an arc length of 230.42 feet, and whose long chord bears South 75° 58' 30" East for a distance of 227.51 feet to a point of intersection with a tangent line; thence

9. North 88° 14' 00" East for a distance of 107.55 feet to the beginning of a tangent curve; thence

10. Along a curve to the left, through a central angle of 26° 00' 00", having a radius of 568.00 feet, for an arc length of 257.75 feet, and whose long chord bears North 75° 14' 00" East for a distance of 255.54 feet to a point of intersection with a tangent line; thence

11. North 62° 14' 00" East for a distance of 25.58 feet to the beginning of a tangent curve; thence

12. Along a curve to the right, through a central angle of 19° 25' 00", having a radius of 482.00 feet, for an arc length of 163.34 feet, and whose long chord bears North 71° 56' 30" East for a distance of 162.56 feet to the beginning of a tangent curve; thence

13. Along a curve to the right, through a central angle of 14° 13' 51", having a radius of 1632.00 feet, for an arc length of 405.35 feet, and whose long chord bears North 88° 45' 56" East for a distance of 404.31 feet to a point of intersection with a non-tangent line; thence

14. North 04° 50' 13" East for a distance of 768.48 feet to a point on the common boundary of "Monterey County III" and Parcel 7 as it is shown on that certain map recorded in Volume 21 of Surveys at Page 83; thence along said common boundary

15. South 83° 34' 21" East for a distance of 382.09 feet to the southeasterly corner of said Parcel 7; thence

16. North 06° 30' 01" East for a distance of 985.25 feet to a point on the common boundary of said "Monterey County III" and Parcel 3C as it is shown on that certain map recorded in Volume 19 of Surveys at Page 86; thence along said common boundary

17. North 06° 27' 43" East for a distance of 66.72 feet to a point on the common boundary of said "Monterey County III" and Parcel 3 as it is shown on that certain map recorded in Volume 19 of Surveys at Page 15; thence leaving said common boundary of "Monterey County III" and Parcel 3C and following said common boundary of "Monterey County III" and Parcel 3

18. South 87° 45' 00" East for a distance of 4,791.91 feet; thence

19. North 02° 15' 00" East for a distance of 645.13 feet to a point on the common boundary of said "Monterey County III" and Parcel 1 as it is shown on that certain map recorded in Volume 21 of Surveys at Page 64; thence leaving said common boundary of "Monterey County III" and Parcel 3 and following said common boundary of "Monterey County III" and Parcel 1

20. North 87° 27' 00" East for a distance of 577.00 feet; thence

21. North 79° 00' 00" East for a distance of 351.00 feet; thence

22. South 82° 51' 00" East for a distance of 359.00 feet; thence

23. South 89° 38' 00" East for a distance of 244.00 feet; thence

24. North 84° 00' 00" East for a distance of 199.00 feet; thence

25. North 68° 44' 00" East for a distance of 163.00 feet to a point on the common boundary of said "Monterey County III" and Parcel 1 "Travel Camp" as it is shown on that certain map recorded in Volume 21 of Surveys at Page 89; thence along said common boundary of "Monterey County III" and Parcel 1 "Travel Camp"

26. South 07° 51' 00" East for a distance of 198.34 feet; thence

27. South 13° 25' 00" East for a distance of 206.15 feet; thence

28. South 26° 14' 00" East for a distance of 145.60 feet; thence

29. South 24° 41' 00" West for a distance of 96.00 feet; thence

30. South 30° 56' 00" East for a distance of 170.50 feet; thence

31. South 14° 47' 00" East for a distance of 137.30 feet; thence

32. South 38° 48' 00" East for a distance of 112.50 feet; thence

33. South 13° 07' 00" East for a distance of 170.90 feet; thence

34. South 28° 52' 00" East for a distance of 253.18 feet (shown on said map of "Monterey County III" as 253.20 feet); thence

35. South 34° 13' 00" West for a distance of 24.50 feet; thence

36. South 55° 46' 46" East for a distance of 60.00 feet (shown on said map of Parcel 1 "Travel Camp" as South 54° 47' 00" East, 60.00 feet) (shown on said map of "Monterey County III" as South 54° 40' 49" East, 59.38 feet); thence leaving said common boundary of "Monterey County III" and Parcel 1 "Travel Camp" and following the boundary of said "Monterey County III"

37. South 52° 45' 14" West for a distance of 85.69 feet (shown on said map as 85.68 feet); thence

38. South 57° 36' 32" West for a distance of 133.91 feet (shown on said map as 133.90 feet); thence

39. South 62° 57' 50" West for a distance of 427.70 feet (shown on said map as 427.67 feet); thence

40. South 61° 05' 51" West for a distance of 584.54 feet (shown on said map as 584.50 feet); thence

41. South 63° 53' 31" West for a distance of 221.98 feet (shown on said map as 221.96 feet); thence

42. South 65° 18' 13" West for a distance of 428.37 feet (shown on said map as 428.34 feet); thence

43. South 38° 21' 27" West for a distance of 78.55 feet (shown on said map as 78.54 feet); thence

44. South 20° 57' 08" West for a distance of 89.62 feet (shown on said map as 89.61 feet); thence

45. South 19° 29' 14" West for a distance of 673.04 feet (shown on said map as 672.99 feet); thence

46. South 31° 41' 09" West for a distance of 132.84 feet (shown on said map as 132.83 feet); thence

47. South 46° 19' 42" West for a distance of 160.39 feet (shown on said map as 160.38 feet); thence

48. South 61° 30' 46" West for a distance of 508.42 feet (shown on said map as 508.39 feet); thence

49. South 50° 40' 25" West for a distance of 223.70 feet (shown on said map as 223.68 feet); thence

50. South 49° 16' 25" West for a distance of 135.48 feet (shown on said map as 135.47 feet); thence

51. South 36° 37' 42" West for a distance of 162.54 feet (shown on said map as 162.53 feet); thence

52. South 33° 25' 09" West for a distance of 265.19 feet (shown on said map as 265.17 feet); thence

53. South 49° 49' 05" West for a distance of 123.54 feet (shown on said map as 123.53 feet); thence

54. South 62° 19' 42" West for a distance of 168.15 feet (shown on said map as 168.14 feet); thence

55. South 43° 50' 29" West for a distance of 115.37 feet (shown on said map as 115.36 feet); thence

56. South 38° 11' 13" West for a distance of 200.82 feet (shown on said map as 200.81 feet); thence

57. South 40° 27' 38" West for a distance of 271.06 feet (shown on said map as 271.04 feet); thence

58. South 53° 08' 07" West for a distance of 144.59 feet (shown on said map as 144.58 feet); thence

59. South 69° 49' 08" West for a distance of 193.33 feet (shown on said map as 193.32 feet); thence

60. South 54° 59' 05" West for a distance of 72.44 feet; thence

61. South 41° 12' 49" West for a distance of 81.00 feet (shown on said map as 80.99 feet); thence

62. South 24° 33' 59" West for a distance of 55.05 feet; thence

63. South 05° 54' 51" West for a distance of 88.85 feet (shown on said map as 88.84 feet); thence

64. South 08° 19' 42" East for a distance of 329.24 feet (shown on said map as 329.22 feet); thence

65. South 00° 05' 57" West for a distance of 78.53 feet (shown on said map as 78.52 feet); thence

66. South 08° 37' 33" West for a distance of 97.39 feet (shown on said map as 97.38 feet); thence

67. South 18° 58' 46" West for a distance of 165.56 feet (shown on said map as 165.55 feet); thence

68. South 44° 37' 32" West for a distance of 95.78 feet (shown on said map as 95.77 feet); thence

69. South 60° 52' 39" West for a distance of 254.56 feet (shown on said map as 254.54 feet); thence

70. South 37° 26' 54" West for a distance of 126.63 feet (shown on said map as 126.62 feet); thence

71. South 10° 48' 03" West for a distance of 68.50 feet; thence

72. South 29° 22' 04" West for a distance of 156.15 feet (shown on said map as 156.14 feet); thence

73. South 34° 57' 59" West for a distance of 139.63 feet (shown on said map as 139.62 feet); thence

74. South 56° 21' 39" West for a distance of 59.71 feet; thence

75. South 82° 29' 44" West for a distance of 194.59 feet (shown on said map as 194.58 feet); thence

76. North 83° 42' 42" West for a distance of 287.16 feet (shown on said map as 287.14 feet); thence

77. North 66° 01' 20" West for a distance of 147.40 feet (shown on said map as 147.39 feet); thence

78. North 79° 00' 34" West for a distance of 251.38 feet (shown on said map as 251.36 feet); thence

79. South 77° 12' 53" West for a distance of 55.92 feet; thence

80. South 46° 42' 29" West for a distance of 87.19 feet (shown on said map as 87.18 feet); thence

81. South 58° 47' 57" West for a distance of 75.86 feet (shown on said map as 75.85 feet); thence

82. South 80° 55' 21" West for a distance of 132.37 feet (shown on said map as 132.36 feet); thence

83. South 87° 12' 11" West for a distance of 112.48 feet (shown on said map as 112.47 feet); thence

84. South 71° 38' 58" West for a distance of 176.74 feet (shown on said map as 176.73 feet); thence

85. South 56° 09' 46" West for a distance of 97.72 feet (shown on said map as 97.71 feet); thence

86. South 37° 48' 47" East for a distance of 90.92 feet (shown on said map as 90.91 feet); thence

87. South 17° 07' 11" East for a distance of 62.89 feet; thence

88. South 02° 33' 03" West for a distance of 88.27 feet (shown on said map as 88.26 feet); thence

89. South 18° 58' 47" West for a distance of 63.58 feet; thence

90. South 36° 47' 12" West for a distance of 201.49 feet (shown on said map as 201.48 feet); thence

91. South 31° 02' 57" West for a distance of 121.85 feet (shown on said map as 121.84 feet); thence

92. South 51° 55' 07" West for a distance of 113.24 feet (shown on said map as 113.23 feet); thence

93. South 61° 32' 12" West for a distance of 269.69 feet (shown on said map as 269.67 feet); thence

94. South 75° 50' 25" West for a distance of 66.11 feet; thence

95. South 59° 39' 37" West for a distance of 1066.26 feet; thence

96. North 52° 52' 17" East for a distance of 1103.36 feet to a 5/8" rebar with cap stamped LS 5321; thence

97. North 12° 53' 13" West for a distance of 90.03 feet to a 5/8" rebar with cap stamped LS 5321; thence

98. North 23° 03' 02" West for a distance of 1755.77 feet to a 5/8" rebar with cap stamped LS 5321; thence

99. North 20° 08' 36" West for a distance of 268.73 feet to a 5/8" rebar with cap stamped LS 5321; thence

100. North 06° 42' 03" East for a distance of 153.53 feet to a 5/8" rebar with cap stamped LS 5321; thence

101. North 17° 38' 14" East for a distance of 226.03 feet to a 5/8" rebar with cap stamped LS 5321; thence

102. North 48° 03' 46" West for a distance of 283.49 feet; thence

103. North 55° 11' 28" West for a distance of 278.91 feet to a 5/8" rebar with cap stamped LS 5321; thence

104. North 62° 41' 36" West for a distance of 227.15 feet to a 5/8" rebar with cap stamped LS 5321; thence

105. North 65° 01' 11" West for a distance of 250.60 feet; thence

106. North 71° 11' 51" West for a distance of 335.15 feet to a 5/8" rebar with cap stamped LS 5321; thence

107. North 79° 30' 16" West for a distance of 483.47 feet to a 5/8" rebar with cap stamped LS 5321; thence

108. North 84° 57' 11" West for a distance of 320.10 feet; thence

109. South 89° 14' 18" West for a distance of 321.74 feet to a 5/8" rebar with cap stamped LS 5321; thence

110. South 85° 32' 01" West for a distance of 169.80 feet; thence

111. South 04° 34' 26" East for a distance of 338.58 feet; thence

112. South 14° 47' 14" East for a distance of 1369.35 feet; thence

113. South 20° 28' 20" West for a distance of 520.37 feet; thence

114. South 30° 46' 05" West for a distance of 753.57 feet; thence

115. South 25° 53' 24" West for a distance of 427.12 feet; thence

116. South 01° 39' 30" West for a distance of 156.63 feet to the beginning of a non-tangent curve; thence

117. Along a curve to the left, the center of which bears South 00° 33' 41" East for a distance of 280.00 feet, through a central angle of 22° 52' 50", having a radius of 280.00 feet, for an arc length of 111.82 feet, and whose long chord bears South 77° 59' 54" West for a distance of 111.07 feet to the beginning of a non-tangent curve; thence

118. Along a curve to the left, the center of which bears South 41° 45' 33" West for a distance of 1,370.00 feet, through a central angle of 04° 10' 37", having a radius of 1,370.00 feet, for an arc length of 99.87 feet, and whose long chord bears North 50° 19' 45" West for a distance of 99.85 feet to a point on a curve, being the most easterly corner of "Plant Reserve #3, EDC Parcel L23.2; thence continuing along said curve and along the northerly boundary of said "Plant Reserve #3"

119. Along a compound curve to the left, through a central angle of 16° 36' 37", having a radius of 1,370.00 feet, for an arc length of 397.17 feet, and whose long chord bears North 60° 43' 22" West for a distance of 395.78 feet to the beginning of a tangent curve; thence

120. Along a reverse curve to the right, through a central angle of 10° 50' 30", having a radius of 1,430.00 feet, for an arc length of 270.59 feet, and whose long chord bears North 63° 36' 25" West for a distance of 270.19 feet to the beginning of a tangent curve; thence

121. Along a reverse curve to the left, through a central angle of 16° 42' 49", having a radius of 970.00 feet, for an arc length of 282.96 feet, and whose long chord bears North 66° 32' 34" West for a distance of 281.95 feet to the POINT OF BEGINNING.

Containing an area of 896.981 acres, more or less.

This legal description was prepared by

_____
Lynn A. Kovach L.S. 5321
My license expires December 31, 2007

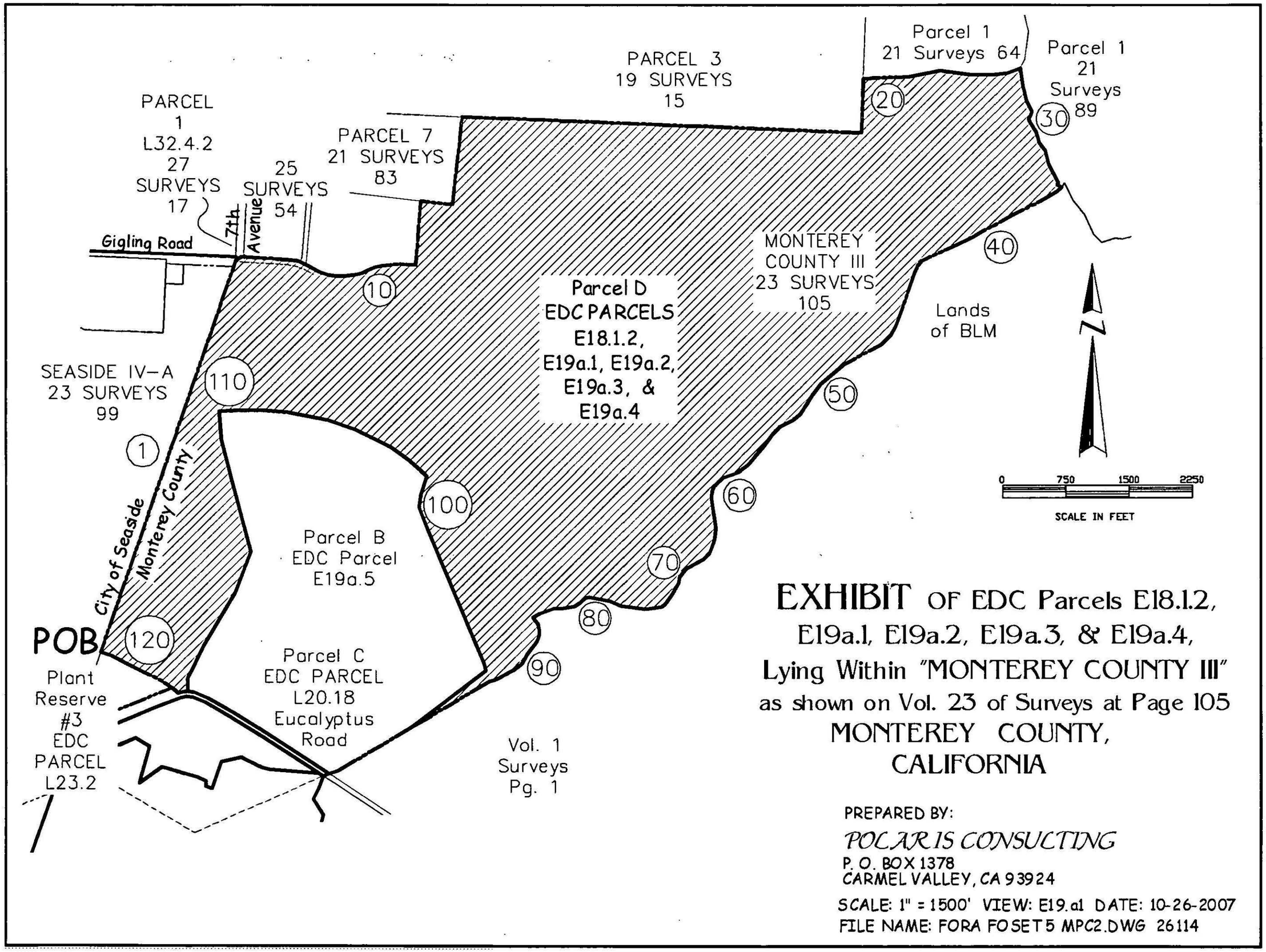


EXHIBIT OF EDC Parcels E18.1.2, E19a.1, E19a.2, E19a.3, & E19a.4, Lying Within "MONTEREY COUNTY III" as shown on Vol. 23 of Surveys at Page 105 MONTEREY COUNTY, CALIFORNIA

PREPARED BY:

POLARIS CONSULTING

P. O. BOX 1378
CARMEL VALLEY, CA 93924

SCALE: 1" = 1500' VIEW: E19.a1 DATE: 10-26-2007
FILE NAME: FORA FOSET 5 MPC2.DWG 26114

PBC Parcel L5.7
FOSET 5
Fort Ord Military Reservation
Monterey County, California

Legal Description

SITUATE in a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, County of Monterey, State of California; being all of Parcel 1 as it is shown on that certain map recorded in Volume 21 of Surveys at Page 64; being more particularly described as follows:

BEGINNING at the northwest corner of said Parcel 1 being also the southeast corner of Parcel 6 and the southwest corner of Parcel 9, as said parcels are shown on that certain map recorded in Volume 20 of Surveys at Page 110; thence from said Point of Beginning

1. North 88° 53' 00" East along the common boundary of said Parcels 1 and 9 for a distance of 1237.33 feet; thence

2. North 88° 50' 07" East for a distance of 722.04 feet to the northeast corner of said Parcel 1 being also the northwest corner of Parcel 1, "Travel Camp," as it is shown on that certain map recorded in Volume 21 of Surveys at Page 89; thence leaving said common boundary with said Parcel 9 and continuing along the common boundary of said Parcel 1 and said "Travel Camp" the following courses

3. South 19° 18' 00" West for a distance of 473.58 feet; thence

4. South 4° 09' 00" East for a distance of 474.00 feet; thence

5. South 14° 40' 00" East for a distance of 277.00 feet; thence

6. South 7° 43' 00" West for a distance of 345.00 feet; thence

7. South 28° 16' 00" West for a distance of 121.00 feet to the southwest corner of said "Travel Camp" being also the northeasterly corner of Parcel 1, Monterey County III (Parker Flats)" as it is shown on that certain map recorded in Volume 23 of Surveys at Page 105; thence leaving said common boundary with said "Travel Camp" and continuing along the common boundary of said Parcel 1 and said "Monterey County III (Parker Flats)"

8. South 68° 45' 00" West for a distance of 163.00 feet; thence

9. South 84° 00' 00" West for a distance of 199.00 feet; thence

10. North 89° 38' 00" West for a distance of 244.00 feet; thence

11. North 82° 51' 00" West for a distance of 359.00 feet; thence

12. South 79° 00' 00" West for a distance of 351.00 feet; thence

13. South 87° 27' 00" West for a distance of 577.00 feet to the southwest corner of said Parcel 1 being also a point on the east boundary of Parcel 3 B as said parcel is shown on that certain map recorded in Volume 19 of Surveys at Page 86; thence along the common boundary of said Parcels 1 and 3 B

14. North 2° 15' 00" East for a distance of 1725.01 feet to the POINT OF BEGINNING

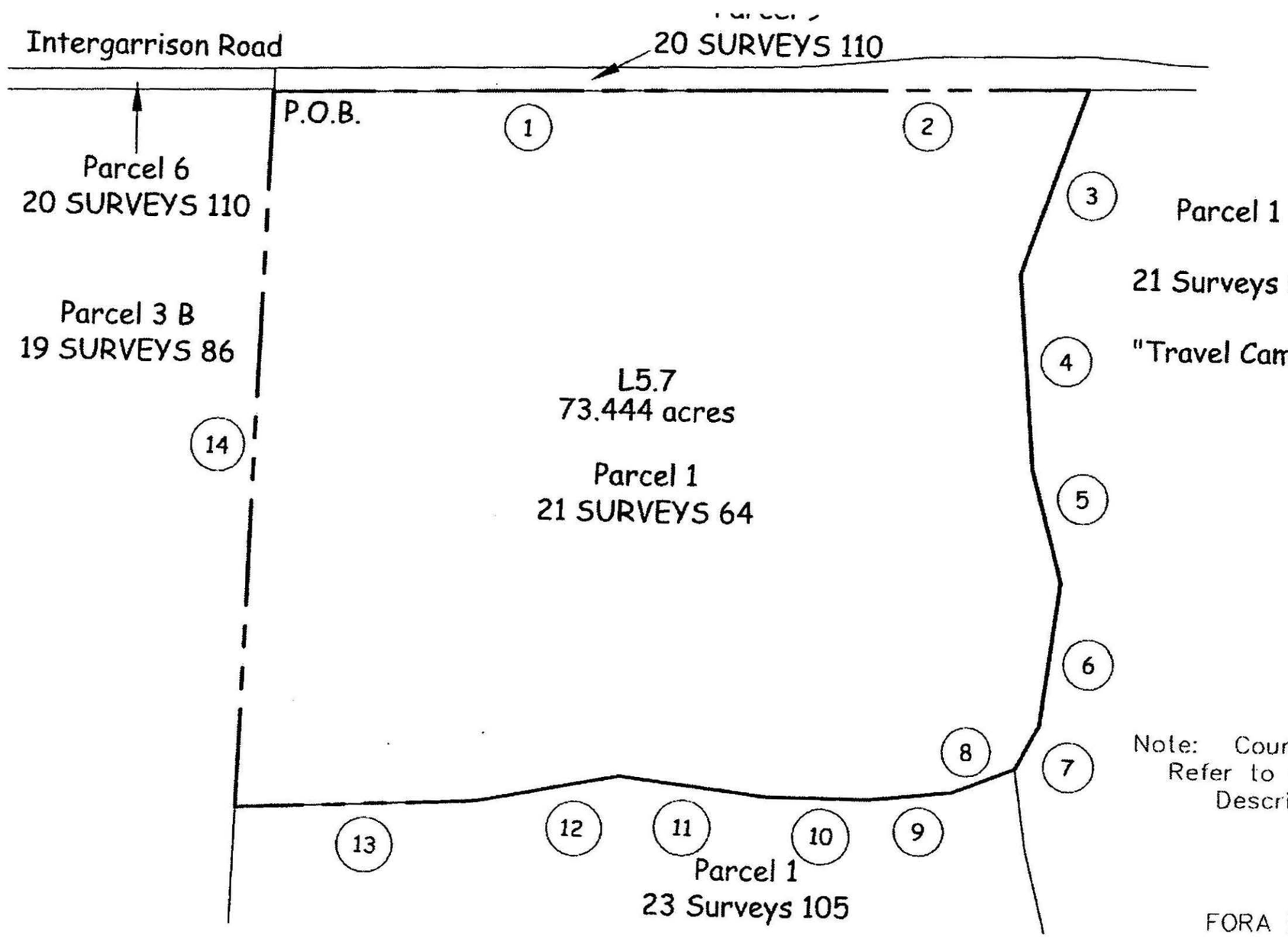
Containing an area of 73.444 acres, more or less.

This legal description was prepared by

Lynn A. Kovach L.S. 5321
My license expires December 31, 2007

LICENSED LAND SURVEYOR
LYNN A. KOVACH
PLS 5321
Expires 12-31-07
STATE OF CALIFORNIA

EXHIBIT
of
PBC Parcel L5.7
Being Parcel 1 as shown on Vol. 21 of Surveys at Page 64
Monterey County Jurisdiction
Fort Ord FOSET 5
Lying within the Fort Ord Military Reservation
as shown on Vol. 19 of Surveys at Page 1
Being also within Monterey City Lands Tract No. 1
Monterey County, California



Note: Course Numbers Refer to the Legal Description.

FORA FOSET 5 L5-7.dwg

EDC Parcel L20.2.1
FOSET 5
Fort Ord Military Reservation
Monterey County, California

Legal Description

SITUATE in a portion of Parcel 1, "Travel Camp" as it is shown on that certain map recorded in Volume 21 of Surveys at Page 89, being also a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, County of Monterey, State of California; being more particularly described as follows:

BEGINNING at the northwest corner of said Parcel 1, "Travel Camp," being also a point on the southerly boundary of Parcel 9 as said parcel is shown on that certain map recorded in Volume 20 of Surveys at Page 110; thence from said Point of Beginning, along said southerly boundary of Parcel 9

1. North 88° 50' 07" East for a distance of 255.92 feet; thence

2. North 88° 53' 00" East for a distance of 84.43 feet, at 5.21 feet a point being the southeast corner of said Parcel 9 and the southwest corner of Parcel 10, as said parcel is shown on that certain map recorded in Volume 20 of Surveys at Page 110; thence leaving said southerly boundary of Parcel 9 and following the southerly boundary of said Parcel 10 a distance of 79.22 feet to the beginning of a tangent curve; thence

3. Along a curve to the right, through a central angle of 02° 48' 30", having a radius of 4906.00 feet, for an arc length of 240.47 feet, and whose long chord bears South 89° 42' 45" East for a distance of 240.44 feet to a point of intersection with a tangent line; thence

4. South 88° 18' 30" East for a distance of 2351.06 feet to the beginning of a tangent curve; thence

5. Along a curve to the right, through a central angle of 01° 14' 07", having a radius of 6770.00 feet, for an arc length of 145.96 feet, and whose long chord bears South 87° 41' 26" East for a distance of 145.96 feet to a point of intersection with a non-tangential line, point also being the northwest corner of EDC Parcel L20.2.2; thence leaving said southerly boundary of Parcel 10 and following the westerly boundary of said EDC Parcel L20.2.2 & L20.2.3.1

6. South 00° 14' 04" East for a distance of 593.48 feet to the beginning of a non-tangential curve, said point also being on the perimeter boundary of EDC Parcel L35.4; thence leaving said westerly boundary of EDC Parcel L20.2.2 & L20.2.3.1 and following said perimeter boundary of EDC Parcel L35.4

7. Along a curve to the left, the center of which bears South 31°47'11" West for a distance of 75.00 feet, through a central angle of 145° 56' 11", having a radius of 75.00 feet, for an arc length of 191.03 feet, and whose long chord bears South 48° 49' 06" West for a distance of 143.42 feet to a point of intersection with a tangent line; thence

8. South 24° 09' 00" East for a distance of 200.00 feet to the beginning of a tangent curve; thence

9. Along a curve to the left, through a central angle of 31° 29' 46", having a radius of 75.00 feet, for an arc length of 41.23 feet, and whose long chord bears South 39° 53' 53" East for a distance of 40.71 feet to a point of intersection with a non-tangential line; thence leaving said perimeter boundary of EDC Parcel L35.4 and following said westerly boundary of EDC Parcel L20.2.2 & L20.2.3.1

10. South for a distance of 699.31 feet; thence

11. South 61° 39' 09" East for a distance of 71.98 feet; thence

12. South 33° 25' 44" East for a distance of 906.41 feet; thence

13. South 14° 11' 56" East for a distance of 245.87 feet; thence

14. South 29° 41' 01" East for a distance of 599.01 feet, more or less, to a point on the southerly boundary of said Parcel 1, "Travel Camp;" thence leaving said westerly boundary of EDC Parcel L20.2.2 & L20.2.3.1 and following said southerly boundary of Parcel 1

15. North 89° 42' 00" West for a distance of 242.59 feet; thence

16. South 86° 36' 00" West for a distance of 211.30 feet; thence

17. North 87° 14' 00" West for a distance of 337.00 feet; thence

18. North 62° 14' 00" West for a distance of 360.60 feet; thence

19. South 68° 40' 00" West for a distance of 198.00 feet; thence

20. South 74° 30' 00" West for a distance of 361.60 feet; thence

21. South 86° 04' 00" West for a distance of 194.20 feet; thence

22. South 65° 00' 00" West for a distance of 255.50 feet; thence

23. South 77° 50' 00" West for a distance of 187.60 feet; thence

24. South 47° 16' 00" West for a distance of 203.30 feet; thence

25. South 80° 16' 00" West for a distance of 310.10 feet; thence

26. South 55° 23' 00" West for a distance of 123.00 feet; thence

27. South 74° 52' 00" West for a distance of 141.10 feet; thence

28. North 84° 16' 00" West for a distance of 96.50 feet; thence

29. South 70° 02' 00" West for a distance of 164.10 feet to the southwest corner of said Parcel 1, "Travel Camp;" thence leaving said southerly boundary of Parcel 1 and following the westerly boundary of said Parcel 1

30. North 43° 39' 00" West for a distance of 128.40 feet; thence

31. North 25° 11' 00" West for a distance of 271.80 feet; thence

32. North 37° 55' 00" West for a distance of 216.30 feet; thence

33. North 25° 54' 00" West for a distance of 226.00 feet; thence

34. South 34° 13' 00" West for a distance of 63.70 feet to the most easterly corner of "Monterey County III," as said parcel is shown on that certain map recorded in Volume 23 of Surveys at Page 110; thence along the easterly boundary of said "Monterey County III"

35. North 55° 47' 00" West for a distance of 60.00 feet; thence

36. North 34° 13' 00" East for a distance of 24.50 feet; thence

37. North 28° 52' 00" West for a distance of 253.20 feet; thence

38. North 13° 07' 00" West for a distance of 170.90 feet; thence

39. North 38° 48' 00" West for a distance of 112.50 feet; thence

40. North 14° 47' 00" West for a distance of 137.30 feet; thence

41. North 30° 56' 00" West for a distance of 170.50 feet; thence

42. North 24° 41' 00" East for a distance of 96.00 feet; thence

43. North 26° 14' 00" West for a distance of 145.60 feet; thence

44. North 13° 25' 00" West for a distance of 206.15 feet; thence

45. North 07° 51' 00" West for a distance of 198.34 feet to the southeast corner of Parcel 1 as said parcel is shown on that certain map recorded in Volume 21 of Surveys at Page 64; thence leaving said easterly boundary of "Monterey County III" and following the easterly boundary of said Parcel 1

46. North 28° 16' 00" East for a distance of 121.00 feet; thence

47. North 07° 43' 00" East for a distance of 345.00 feet; thence

48. North 14° 40' 00" West for a distance of 277.00 feet; thence

49. North 04° 09' 00" West for a distance of 474.00 feet; thence

50. North 19° 18' 00" East for a distance of 473.59 feet to the POINT OF BEGINNING.

Containing a gross area of 253.375 acres, more or less.

EXCEPTING THEREFROM EDC Parcel L35.5 which is more particularly described as follows:

SITUATE in a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, the City of Marina, County of Monterey, State of California; being all of the Tank Parcel 0.918 acres as it is shown on that certain map recorded in Volume 21 of Surveys at Page 89 being more particularly described as follows:

EDC Parcel L20.2.1
FOSET 5
Fort Ord Military Reservation
Monterey County, California

BEGINNING at a point from which an angle point in the westerly boundary of Parcel 1 "Travel Camp" as it is shown on that certain map recorded in Volume 21 of Surveys at Page 89 bears South 69° 28' 49" West for a distance of 909.95 feet (as shown on said map of Parcel 1 "Travel Camp"); thence from said Point of Beginning

1. North 74° 23' 00" East for a distance of 200.00 feet to a point on a line; thence
2. South 15° 37' 00" East for a distance of 200.00 feet to a point on a line; thence
3. South 74° 23' 00" West for a distance of 200.00 feet to a point on a line; thence
4. North 15° 37' 00" West a distance of 200.00 feet to the POINT OF BEGINNING.

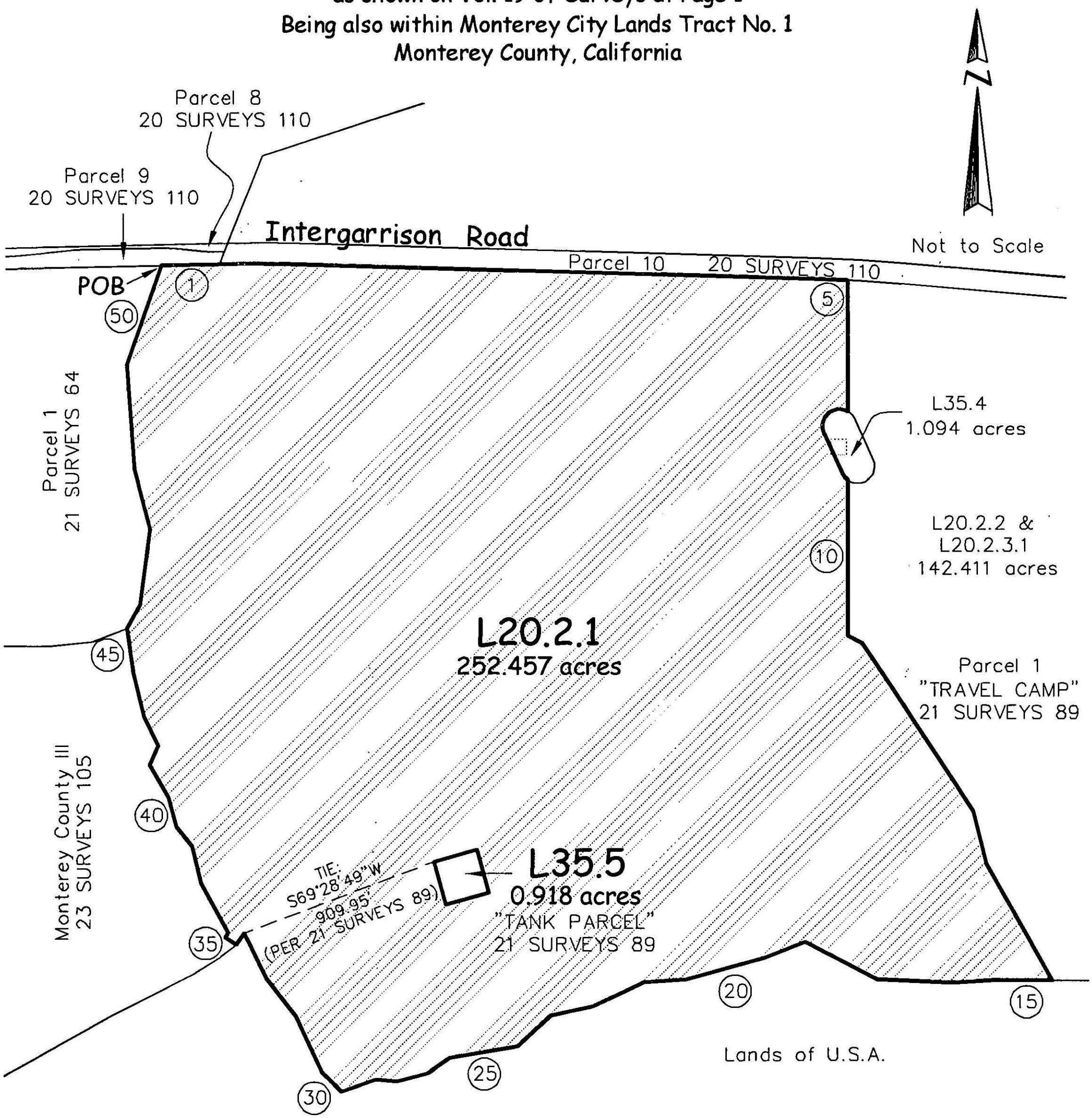
Containing an area of 0.918 acres, more or less.

Leaving a net area of 252.457 acres, more or less.

This legal description was prepared by

Lynn A. Kovach L.S. 5321
My license expires December 31, 2007

EXHIBIT
of
EDC Parcel L20.2.1
Being a Portion of
Parcel 1 "Travel Camp" as shown on Vol. 21 of Surveys at Page 89
Monterey County Jurisdiction
Fort Ord FOSET 5
Lying within the Fort Ord Military Reservation
as shown on Vol. 19 of Surveys at Page 1
Being also within Monterey City Lands Tract No. 1
Monterey County, California



Note: Course Numbers Refer to the Legal Description.

COE PARCELS L20.3.1 AND L 20.3.2
DESCRIPTION OF 79.138 ACRE (WOLF HILL) PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

CERTAIN real property situated in Monterey City Lands Tract No. 1, County of Monterey, State of California, particularly described as follows:

COMMENCING at a point on the southerly perimeter boundary of that certain "Parcel 1" of the Fort Ord Military Reservation, as said parcel is shown and so designated on that certain Record of Survey Map filed September 7, 1994 in Volume 19 of Surveys, at Page 1, Records of Monterey County, California, said point also being Corner numbered 14 as shown on said map and described as "Found 1½" iron pipe with brass disk " R.C.E. 15310"; thence leaving said boundary

(a) S. 59° 43' 54" W., 119.19 feet to the TRUE POINT OF BEGINNING; thence

(1) N. 34° 31' 04" W., 61.26 feet; thence

(2) Northwesterly, 115.85 feet along the arc of a tangent curve to the right having a radius of 420.00 feet, through a central angle of 15° 48' 16"; thence tangentially

(3) N. 18° 42' 48" W., 128.06 feet; thence

(4) Northwesterly, 74.69 feet along the arc of a tangent curve to the left having a radius of 105.00 feet, through a central angle of 40° 45' 28"; thence tangentially

(5) N. 59° 28' 16" W., 244.53 feet; thence

(6) Northwesterly, 138.76 feet along the arc of a tangent curve to the right having a radius of 345.00 feet, through a central angle of 23° 02 39"; thence tangentially

(7) N. 36° 25' 37" W., 55.37 feet; thence

(8) Northwesterly, 123.62 feet along the arc of a tangent curve tot he right having a radius of 545.00 feet, through a central angle of 12° 59' 46"; thence tangentially

(9) N. 23° 25' 51" W., 19.72 feet; thence

(10) Northerly, 126.08 feet along the arc of a tangent curve to the right having a radius of 370.00 feet, through a central angle of 19° 31' 25"; thence tangentially

(11) N. 03° 54' 26" W., 113.05 feet; thence

(12) Northerly, 187.44 feet along the arc of a tangent curve to the right having a radius of 1220.00 feet, through a central angle of 08° 48' 10"; thence tangentially

(13) N. 04° 53' 44" E., 51.22 feet; thence

(14) Northerly, 47.69 feet along the arc of a tangent curve to the right having a radius of 420.00 feet, through a central angle of 06° 30' 20"; thence tangentially

(15) N. 11° 24' 04" E., 44.03 feet; thence

(16) Northerly, 21.00 feet along the arc of a tangent curve to the left having a radius of 180.00 feet, through a central angle of 06° 41' 05"; thence tangentially

(17) N. 04° 42' 59" E., 6.90 feet; thence

COE PARCELS L20.3.1 AND L 20.3.2
DESCRIPTION OF 79.138 ACRE (WOLF HILL) PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

DESCRIPTION OF 79.138 ACRE (WOLF HILL) PARCEL, PAGE 2

(18) Northerly, 23.13 feet along the arc of a tangent curve to the left having a radius of 60.00 feet, through a central angle of 22° 05' 10"; thence tangentially

(19) N. 17° 22' 11" W., 61.94 feet; thence

(20) Northerly, 117.52 feet along the arc of a tangent curve to the right having a radius of 145.00 feet, through a central angle of 46° 26' 17"; thence tangentially

(21) N. 29° 04' 06" E., 176.53 feet; thence

(22) Northerly, 56.83 feet along the arc of a tangent curve to the left having a radius of 230.00 feet, through a central angle of 14° 09' 21"; thence tangentially

(23) N. 14° 54' 45" E., 171.95 feet; thence

(24) Northeasterly, 188.99 feet along the arc of a tangent curve to the right having a radius of 295.00 feet, through a central angle of 36° 42' 21"; thence tangentially

(25) N. 51° 37' 06" E., 70.71 feet; thence

(26) Northeasterly, 12.09 feet along the arc of a tangent curve to the left having a radius of 30.00 feet, through a central angle of 23° 05' 34"; thence tangentially

(27) N. 28° 31' 32" E., 111.64 feet; thence

(28) Northeasterly, 53.32 feet along the arc of a tangent curve to the right having a radius of 420.00 feet, through a central angle of 07° 16' 27"; thence tangentially

(29) N. 35° 47' 59" E., 17.19 feet; thence

(30) Northeasterly, 41.28 feet along the arc of a tangent curve to the right having a radius of 95.00 feet, through a central angle of 24° 53' 44"; thence tangentially

(31) N. 60° 41' 43" E., 100.44 feet; thence

(32) Northeasterly, 73.87 feet along the arc of a tangent curve to the left having a radius of 380.00 feet, through a central angle of 11° 08' 19"; thence tangentially

(32) N. 49° 33' 24" E., 274.65 feet; thence

(33) S. 55° 08' 44" E., 1377.76 feet; thence

(34) S. 29° 09' 04" E., 537.48 feet; thence

(35) S. 84° 54' 10" E., 820.96 feet; thence

(36) S. 72° 46' 28" W., 72.15 feet; thence

(37) Westerly, 419.04 feet along the arc of a tangent curve to the left having a radius of 3020.00 feet, through a central angle of 07° 57' 00"; thence tangentially

(38) S. 64° 49' 28" W., 153.97 feet; thence

COE PARCELS L20.3.1 AND L 20.3.2
DESCRIPTION OF 79.138 ACRE (WOLF HILL) PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

DESCRIPTION OF 79.138 ACRE (WOLF HILL) PARCEL, PAGE 3

(39) Westerly, 71.98 feet along the arc of a tangent curve to the right having a radius of 120.00 feet, through a central angle of 34° 22' 00"; thence tangentially

(40) N. 80° 48' 32" W., 112.41 feet; thence

(41) Westerly, 27.36 feet along the arc of a tangent curve to the left having a radius of 60.00 feet, through a central angle of 26° 07' 46"; thence tangentially

(42) Westerly, 9.05 feet along the arc of a reverse curve to the right having a radius of 20.00 feet, through a central angle of 25° 54' 59"; thence tangentially

(43) N. 81° 01' 19" W., 265.74 feet; thence

(44) Westerly, 453.90 feet along the arc of a tangent curve to the left having a radius of 410.00 feet, through a central angle of 63° 25' 51"; thence tangentially

(45) S. 35° 32' 50" W., 467.34 feet; thence

(46) Southwesterly, 278.97 feet along the arc of a tangent curve to the right having a radius of 480.00 feet, through a central angle of 33° 18' 00"; thence tangentially

(47) S. 68° 50' 50" W., 158.42 feet; thence

(48) Southwesterly, 262.54 feet along the arc of a tangent curve to the left having a radius of 495.00 feet, through a central angle of 30° 23' 18"; thence tangentially

(49) S. 38° 27' 32" W., 118.24 feet to the TRUE POINT OF BEGINNING.

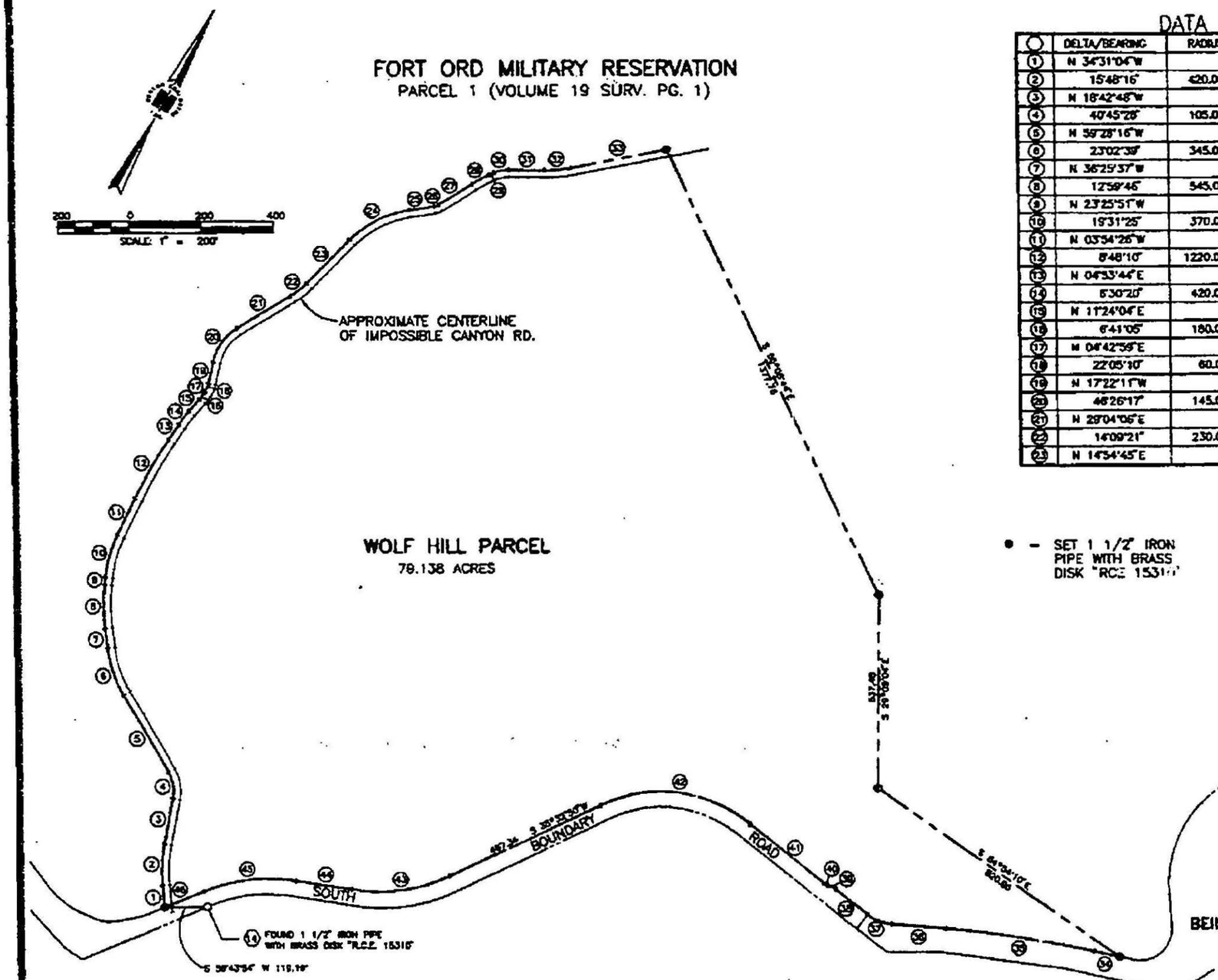
H. Patrick Ward
Registered Civil Engineer #29811
State of California
Expires: 31 March 2009

REGISTERED PROFESSIONAL ENGINEER
H. PATRICK WARD
No. 29811
Exp. 3-31-09
CIVIL
STATE OF CALIFORNIA

6 April 07
W.O. 5443.06
HPW/jf.L:/5443/544306/070406 Description of Wolf Hill.doc

COE PARCELS L20.3.1 and L20.3.2
DESCRIPTION OF 79.138 ACRE (WOLF HILL) PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

VOL. 19 SURV. PG. 88



DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
1	N 34°31'04"W		51.28
2	15°48'16"	420.00	115.85
3	N 18°42'48"W		128.06
4	40°45'28"	105.00	74.69
5	N 59°28'16"W		244.53
6	23°02'39"	345.00	138.76
7	N 36°25'37"W		55.37
8	12°59'46"	545.00	123.62
9	N 23°25'51"W		19.72
10	19°31'25"	370.00	126.08
11	N 03°54'26"W		113.05
12	8°48'10"	1220.00	187.44
13	N 04°53'44"E		51.22
14	6°30'20"	420.00	47.69
15	N 11°24'04"E		44.03
16	6°41'05"	180.00	21.00
17	N 04°42'59"E		5.90
18	22°05'10"	60.00	23.13
19	N 17°22'11"W		81.94
20	46°26'17"	145.00	117.52
21	N 29°04'06"E		176.53
22	14°09'21"	230.00	56.83
23	N 14°54'45"E		171.95

DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
24	36°42'21"	295.00	188.99
25	N 51°37'06"E		70.71
26	23°05'34"	30.00	12.09
27	N 28°31'32"E		111.64
28	7°16'27"	420.00	53.32
29	N 35°47'59"E		17.19
30	24°53'44"	95.00	41.28
31	N 60°41'43"E		100.44
32	11°06'19"	380.00	73.87
33	N 49°33'24"E		274.85
34	S 72°46'28"W		72.15
35	7°57'00"	3020.00	419.04
36	S 64°49'28"W		153.97
37	34°22'00"	120.00	71.98
38	N 80°48'32"W		112.41
39	26°07'46"	60.00	27.36
40	25°54'56"	20.00	9.05
41	N 87°01'19"W		285.74
42	63°25'51"	410.00	453.90
43	33°18'00"	480.00	278.97
44	S 68°50'50"W		158.42
45	30°23'18"	495.00	262.54
46	S 38°27'32"W		118.24

● - SET 1 1/2" IRON PIPE WITH BRASS DISK "RCE 15316"

RECORD OF SURVEY

SHOWING

65.874 & 79.138 ACRE PARCELS OF LAND
BEING A PORTION OF THE FORT ORD MILITARY RESERVATION
INCLUDING PORTIONS OF
MONTEREY CITY LANDS TRACT NO. 1 AND
THE RANCHO EL CHAMISAL AND
TOWNSHIP 15 SOUTH, RANGE 2 EAST M.D.B. AND M.
MONTEREY COUNTY, CALIFORNIA

BY

BESTOR ENGINEERS, INC.
CIVIL ENGINEERING - SURVEYING - LAND PLANNING
6701 BLUE larkspur LANE, MONTEREY, CALIFORNIA 93940

SCALE: 1"=200' DATE: JUNE 1985 W.O.: 5443.06

SHEET 3 OF 3

COE PARCELS L20.5.1, L20.5.2, L20.5.3 AND L20.5.4
DESCRIPTION OF 196.093 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1 AND RANCHO EL CHAMISAL
MONTEREY COUNTY, CALIFORNIA

CERTAIN real property situated in Monterey City Lands Tract No. 1 and Rancho El Chamisal, County of Monterey, State of California, Particularly described as follows:

BEGINNING at point on the southerly perimeter boundary of that certain "Parcel 1" of the Fort Ord Military Reservation, as said parcel is shown and so designated on that certain Record of Survey Map filed September 7, 1994 in Volume 19 of Surveys, at Page 1, Records of Monterey County, California, said point also being Corner numbered 29 as shown on said map and described as "Found 1" iron pipe with plastic plug marked "Monterey County"; thence along said boundary

(1) N. 19° 24' 53" W., 635.06 feet to Corner numbered 28, as shown on said map; thence

(2) N. 19° 30' 25" W., 119.39 feet to Corner numbered 27, as shown on said map; thence

(3) N. 10° 32' 25" E., 666.50 feet to Corner numbered 26, as shown on said map; thence

(4) N. 05° 46' 37" W., 643.24 feet to Corner numbered 25, as shown on said map; thence

(5) N. 79° 53' 53" W., 512.80 feet to Corner numbered 24, as shown on said map; thence

(6) S. 27° 22' 32" W., 668.29 feet to Corner numbered 23, as shown on said map; thence

(7) S. 72° 49' 35" W., 332.97 feet to Corner numbered 22, as shown on said map; thence

(8) S. 67° 39' 05" W., 338.33 feet to Corner numbered 21, as shown on said map; thence

(9) S. 60° 12' 34" W., 155.84 feet to Corner numbered 20, as shown on said map; thence

(10) N. 81° 16' 14" W., 106.74 feet; thence leaving said boundary

(11) N. 09° 11' 28" E., 50.43 feet; thence

(12) Easterly, 71.98 feet along the arc of a non-tangent curve to the left having a radius of 120.00 feet whose center bears N. 09° 11' 28" E., through a central angle of 34° 22' 00"; thence tangentially

(13) N. 64° 49' 28" E., 153.97 feet; thence

(14) Easterly, 419.04 feet along the arc of a tangent curve to the right having a radius of 3020.00 feet, through a central angle of 07° 57' 00"; thence tangentially

(15) N. 72° 46' 28" E., 113.20 feet; thence

(16) Northeasterly and Northerly, 167.02 feet along the arc of a tangent curve to the left having a radius of 90.00 feet, through a central angle of 106° 19' 49"; thence tangentially

COE PARCELS L20.5.1, L20.5.2, L20.5.3 AND L20.5.4
DESCRIPTION OF 196.093 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1 AND RANCHO EL CHAMISAL
MONTEREY COUNTY, CALIFORNIA

DESCRIPTION OF 196.093 ACRE PARCEL, CONTINUED, PAGE 2

(17) N. 33° 33' 21" W., 97.98 feet; thence

(18) Northerly, 505.07 feet along the arc of a tangent curve to the right having a radius of 320.00 feet, through a central angle of 90° 25' 58"; thence tangentially

(19) N. 56° 52' 37" E., 96.39 feet; thence

(20) Northeasterly, 304.72 feet along the arc of a tangent curve to the left having a radius of 320.00 feet, through a central angle of 54° 33' 34"; thence tangentially

(21) N. 02° 19' 03" E., 244.58 feet; thence

(22) Northerly, 109.35 feet along the arc of a tangent curve to the left having a radius of 2380.00 feet, through a central angle of 02° 37' 57"; thence tangentially

(23) N. 00° 18' 54" W., 212.24 feet; thence

(24) Northerly, 192.81 feet along the arc of a tangent curve to the right having a radius of 1170.00 feet, through a central angle of 09° 26' 32"; thence tangentially

(25) N. 09° 07' 38" E., 363.12 feet; thence

(26) Northeasterly, 262.98 feet along the arc of a tangent curve to the right having a radius of 295.00 feet, through a central angle of 51° 04' 36"; thence tangentially

(27) N. 60° 12' 14" E., 11.73 feet; thence

(28) Northeasterly, 193.21 feet along the arc of a tangent curve to the left having a radius of 980.00 feet, through a central angle of 11° 17' 46"; thence tangentially

(29) N. 48° 54' 28" E., 287.39 feet; thence

(30) Northeasterly, 755.17 feet along the arc of a tangent curve to the left having a radius of 1255.00 feet, through a central angle of 34° 28' 35"; thence tangentially

(31) N. 14° 25' 53" E., 263.22 feet; thence

(32) Northerly, 240.99 feet along the arc of a tangent curve to the left having a radius of 1455.00 feet, through a central angle of 09° 29' 24"; thence tangentially

(33) Northeasterly, 364.77 feet along the arc of a reverse curve to the right having a radius of 450.00 feet, through a central angle of 46° 26' 40"; thence tangentially

COE PARCELS L20.5.1, L20.5.2, L20.5.3 AND L20.5.4
DESCRIPTION OF 196.093 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1 AND RANCHO EL CHAMISAL
MONTEREY COUNTY, CALIFORNIA

DESCRIPTION OF 196.093 ACRE PARCEL, CONTINUED, PAGE 3

(34) N. 51° 23' 09" E., 308.19 feet; thence

(35) Northeasterly, 100.46 feet along the arc of a tangent curve to the left having a radius of 755.00 feet, through a central angle of 07° 37' 25"; thence tangentially

(36) N. 43° 45' 44" E., 570.59 feet; thence

(37) Northeasterly, 163.06 feet along the arc of a tangent curve to the left having a radius of 355.00 feet, through a central angle of 26° 19' 04"; thence tangentially

(38) N. 17° 26' 40" E., 196.66 feet; thence

(39) Northerly, 40.24 feet along the arc of a tangent curve to the left having a radius of 380.00 feet, through a central angle of 06° 04' 01"; thence tangentially

(40) N. 11° 22' 39" E., 182.54 feet; thence

(41) S. 23° 25' 50" E., 1902.07 feet; thence

(42) S. 64° 00' 53" W., 48.03 feet; thence

(43) Southwesterly, 177.61 feet along the arc of a tangent curve to the left having a radius of 375.00 feet, through a central angle of 27° 08' 11"; thence tangentially

(44) S. 36° 52' 42" W., 127.05 feet; thence

(45) Southwesterly, 121.03 feet along the arc of a tangent curve to the left having a radius of 920.00 feet, through a central angle of 07° 32' 15"; thence tangentially

(46) S. 29° 20' 27" W., 280.09 feet; thence

(47) Southerly, 154.17 feet along the arc of a tangent curve to the left having a radius of 920.00 feet, through a central angle of 09° 36' 04"; thence tangentially

(48) S. 19° 44' 23" W., 371.56 feet; thence

(49) Southwesterly, 308.19 feet along the arc of a tangent curve to the right having a radius of 880.00 feet, through a central angle of 20° 03' 57"; thence tangentially

(50) S. 39° 48' 20" W., 72.09 feet; thence

(51) Southerly, 181.42 feet along the arc of a tangent curve to the left having a radius of 335.00 feet, through a central angle of 31° 01' 46"; thence tangentially

COE PARCELS L20.5.1, L20.5.2, L20.5.3 AND L20.5.4
DESCRIPTION OF 196.093 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1 AND RANCHO EL CHAMISAL
MONTEREY COUNTY, CALIFORNIA

DESCRIPTION OF 196.093 ACRE PARCEL, CONTINUED, PAGE 4

(52) S. 08° 46' 34" W., 234.25 feet; thence

(53) Southerly, 77.13 feet along the arc of a tangent curve to the left having a radius of 820.00 feet, through a central angle of 05° 23' 21"; thence tangentially

(54) S. 03° 23' 13" W., 78.15 feet; thence

(55) Southwesterly, 64.78 feet along the arc of a tangent curve tot he right having a radius of 80.00 feet, through a central angle of 46° 23' 45"; thence tangentially

(56) S. 49° 46' 58" W., 96.14 feet; thence

(57) Southerly, 153.25 feet along the arc of a tangent curve to the left having a radius of 170.00 feet, through a central angle of 51° 39' 06"; thence tangentially

(58) S. 01° 52' 08" E., 38.06 feet; thence

(59) Southerly, 282.23 feet along the arc of a tangent curve tot he right having a radius of 360.00 feet, through a central angle of 44° 55' 06"; thence tangentially

(60) S. 43° 02' 58" W., 137.72 feet; thence

(61) Southwesterly, 80.13 feet along the arc of a tangent curve to the left having a radius of 395.00 feet, through a central angle of 11° 37' 23"; thence tangentially

(62) S. 31° 25' 35" W., 211.79 feet; thence

(63) Southwesterly, 86.08 feet along the arc of a tangent curve tot he right having a radius of 180.00 feet, through a central angle of 27° 24' 00"; thence tangentially

(64) S. 58° 49' 35" W., 114.52 feet; thence

(65) Southwesterly, 215.46 feet along the arc of a tangent curve to the left having a radius of 220.00 feet, through a central angle of 56° 06' 45"; thence tangentially

(66) S. 02° 42' 50" W., 192.34 feet; thence

(67) Southerly, 153.24 feet along the arc of a tangent curve to the right having a radius of 330.00 feet, through a central angle of 26° 36' 24"; thence tangentially

(68) S. 29° 19' 14" W., 72.41 feet; thence

COE PARCELS L20.5.1, L20.5.2, L20.5.3 AND L20.5.4
DESCRIPTION OF 196.093 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1 AND RANCHO EL CHAMISAL
MONTEREY COUNTY, CALIFORNIA

(69) Southwesterly, 264.59 feet along the arc of a tangent curve to the right having a radius of 1730.00 feet, through a central angle of 08° 45"47"; thence tangentially

(70) S. 38° 05' 01" W., 47.82 feet; thence

(71) Southwesterly, 109.99 feet along the arc of a tangent curve to the left having a radius of 395.00 feet, through a central angle of 15° 57' 17"; thence tangentially

(72) S. 22° 07' 44" W., 40.15 feet; thence

(73) S. 50° 28' 45" E., 277.36 feet; thence

(74) N. 88° 36' 10" E., 41.00 feet; thence

(75) Easterly, 70.42 feet along the arc of a tangent curve to the left having a radius of 210.00 feet, through a central angle of 19° 12' 48"; thence tangentially

(76) N. 69° 23' 22" E., 74.81 feet; thence

(77) Easterly, 124.23 feet along the arc of a tangent curve to the right having a radius of 415.00 feet, through a central angle of 17° 09' 05"; thence tangentially

(78) N. 86° 32' 27" E., 70.96 feet; thence

(79) Easterly, 168.66 feet along the arc of a tangent curve to the left having a radius of 310.00 feet, through a central angle of 31° 10' 20"; thence tangentially

(80) N. 55° 22' 07" E., 261.49 feet; thence

(81) Northeasterly, 389.91 feet along the arc of a tangent curve to the right having a radius of 2230.00 feet, through a central angle of 10° 01' 05"; thence tangentially

(82) Easterly, 153.97 feet along the arc of a compound curve to the right having a radius of 2030.00 feet, through a central angle of 04° 20' 45"; thence tangentially

(83) N. 69° 43' 57" E., 78.18 feet; thence

(84) Northeasterly, 146.62 feet along the arc of a tangent curve to the left having a radius of 345.00 feet, through a central angle of 24° 20' 57"; thence tangentially

(85) S. 44° 37' 00" E., 50.00 feet; thence

COE PARCELS L20.5.1, L20.5.2, L20.5.3 AND L20.5.4
DESCRIPTION OF 196.093 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1 AND RANCHO EL CHAMISAL
MONTEREY COUNTY, CALIFORNIA

DESCRIPTION OF 196.093 ACRE PARCEL, CONTINUED, PAGE 6

(86) Southwesterly, 65.00 feet along the arc of a non-tangent curve to the left having a radius of 345.00 feet whose center bears S. 44° 37' 00" E., through a central angle of 10° 47' 41"; thence tangentially

(87) S. 34° 35' 19" W., 101.14 feet; thence

(88) Southwesterly, 91.50 feet along the arc of a tangent curve to the right having a radius of 345.00 feet, through a central angle of 15° 11' 47"; thence tangentially

(89) S. 49° 47' 06" W., 135.28 feet; thence

(90) Southwesterly, 244.59 feet along the arc of a tangent curve to the left having a radius of 620.00 feet, through a central angle of 22° 36' 10"; thence tangentially

(91) S. 27° 10' 56" W., 44.30 feet; thence

(92) Southwesterly, 146.74 feet along the arc of a tangent curve to the right having a radius of 920.00 feet, through a central angle of 09° 08' 19"; thence tangentially

(93) S. 36° 19' 15" W., 99.30 feet; thence

(94) S. 37° 05' 30" W., 62.85 feet; thence

(95) S. 64° 03' 14" W., 247.29 feet; thence

(96) S. 56° 14' 40" W., 99.46 feet; thence

(97) S. 30° 58' 07" W., 196.51 feet; thence

(98) S. 54° 23' 54" W., 371.35 feet; thence

(99) S. 75° 53' 37" W., 133.70 feet; thence

(100) S. 51° 47' 35" W., 288.63 feet to the POINT OF THE BEGINNING

H. Patrick Ward
Registered Civil Engineer #29811
State of California
Expires: 31 March 2009

2 November 2007
W.O. 5443.06
HPW/jf.L:/5443/544306/Docs/071102 Description of Rancho El Chamisal.doc

VOL. 19 SURV. PG. 122

DATA

○	DELTA/BEARING	RADIUS	LEN./DIST.
1	S 72°49'35"W		332.97
2	S 67°39'05"W		338.33
3	S 60°12'34"W		155.84
4	N 81°16'14"W		106.74
5	N 09°11'28"E		50.43
6	34°22'00"	120.00	71.98
7	N 64°49'28"E		153.97
8	7°57'00"	3020.00	419.04
9	N 72°46'28"E		113.20
10	106°19'49"	90.00	167.02
11	N 33°33'21"W		97.98
12	90°25'58"	320.00	505.07
13	N 56°52'37"E		96.39
14	54°33'34"	320.00	304.72
15	N 02°19'03"E		244.58
16	2°37'57"	2380.00	109.35
17	N 00°18'54"W		212.24
18	9°26'32"	1170.00	192.81
19	N 09°07'38"E		363.12
20	51°04'36"	295.00	262.98
21	N 60°12'14"E		11.73
22	11°17'48"	980.00	193.21
23	N 48°54'28"E		287.39
24	34°28'35"	1255.00	755.17
25	N 14°25'53"E		263.22
26	9°29'24"	1455.00	240.99
27	48°26'40"	450.00	364.77
28	N 51°23'09"E		308.19
29	7°37'25"	755.00	100.46
30	N 43°45'44"E		570.59
31	26°19'04"	355.00	163.06
32	N 17°26'40"E		196.66
33	6°04'01"	380.00	40.24
34	N 11°22'39"E		182.54
35	S 23°25'50"E		1902.07
36	S 64°00'53"W		48.03
37	27°08'11"	375.00	177.61
38	S 36°52'42"W		127.05
39	7°32'15"	920.00	121.03
40	S 29°20'27"W		280.09
41	9°36'04"	920.00	154.17
42	S 19°44'23"W		371.56
43	20°03'57"	880.00	308.19
44	S 39°48'20"W		72.09
45	31°01'46"	335.00	181.42
46	S 08°46'34"W		234.25
47	5°23'21"	820.00	77.13
48	S 03°23'13"W		78.15
49	48°23'45"	80.00	64.78
50	S 49°46'58"W		98.14
51	51°39'08"	170.00	153.25
52	S 01°52'08"E		38.06
53	44°55'06"	360.00	282.23
54	S 43°02'58"W		137.72
55	11°37'23"	395.00	80.13
56	S 31°25'35"W		211.79
57	27°24'00"	180.00	86.06
58	S 58°49'35"W		114.52
59	56°06'45"	220.00	215.46
60	S 02°42'50"W		192.34
61	26°36'24"	330.00	153.24

DATA

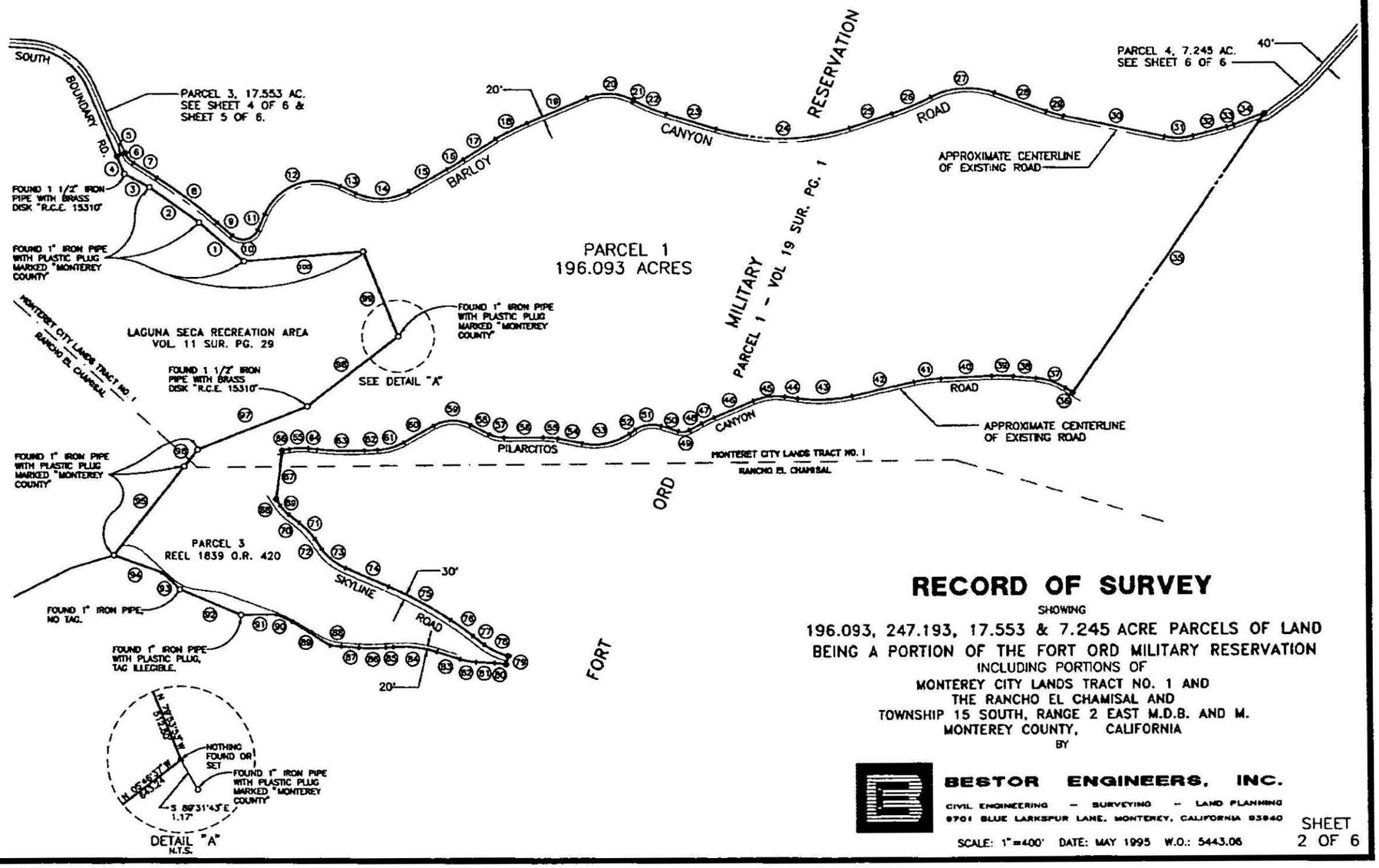
○	DELTA/BEARING	RADIUS	LEN./DIST.
62	S 29°19'14"W		72.41
63	8°45'47"	1730.00	264.59
64	S 38°05'01"W		47.82
65	15°57'17"	395.00	109.99
66	S 22°07'44"W		40.15
67	S 50°28'45"E		277.36
68	N 88°36'10"E		41.00
69	19°12'48"	210.00	70.42
70	N 69°23'22"E		74.81
71	17°09'05"	415.00	124.23
72	N 86°32'27"E		70.96
73	31°10'20"	310.00	168.66
74	N 55°22'07"E		261.49

DATA

○	DELTA/BEARING	RADIUS	LEN./DIST.
75	10°01'05"	2230.00	389.91
76	4°20'45"	2030.00	153.97
77	N 69°43'57"E		78.18
78	24°20'57"	345.00	146.62
79	S 44°37'00"E		50.00
80	10°47'41"	345.00	65.00
81	S 34°35'19"W		101.14
82	15°11'47"	345.00	91.50
83	S 49°47'06"W		135.28
84	22°36'10"	620.00	244.59
85	S 27°10'56"W		44.30
86	9°08'19"	920.00	146.74
87	S 36°19'15"W		99.30

DATA

○	DELTA/BEARING	RADIUS	LEN./DIST.
88	S 37°05'30"W		62.85
89	S 64°03'14"W		247.29
90	S 56°14'40"W		99.46
91	S 30°58'07"W		196.51
92	S 54°23'54"W		371.35
93	S 75°53'37"W		133.70
94	S 51°47'35"W		288.63
95	N 19°24'53"W		635.06
96	N 19°30'25"W		119.39
97	N 10°32'25"E		666.50
98	N 05°46'37"W		643.24
99	N 79°53'53"W		512.80
100	S 27°22'32"W		668.29



RECORD OF SURVEY

SHOWING

196.093, 247.193, 17.553 & 7.245 ACRE PARCELS OF LAND
BEING A PORTION OF THE FORT ORD MILITARY RESERVATION
INCLUDING PORTIONS OF
MONTEREY CITY LANDS TRACT NO. 1 AND
THE RANCHO EL CHAMISAL AND
TOWNSHIP 15 SOUTH, RANGE 2 EAST M.D.B. AND M.
MONTEREY COUNTY, CALIFORNIA

BY

BESTOR ENGINEERS, INC.
CIVIL ENGINEERING – SURVEYING – LAND PLANNING
9701 BLUE LARKSPUR LANE, MONTEREY, CALIFORNIA 93940

SCALE: 1"=400' DATE: MAY 1995 W.O.: 5443.06

COE PARCEL L20.8
DESCRIPTION OF 7.25 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

CERTAIN real property situated in Monterey City Lands Tract No. 1, County of Monterey, State of California, particularly described as follows:

COMMENCING at an angle point on the southeasterly perimeter boundary of that certain "Parcel 1" of the Fort Ord Military Reservation, as said boundary and parcel are shown and so designated on that certain Record of Survey Map filed September 3, 1994 in Volume 19 of Surveys, at Page 1, Records of Monterey County, California, said point also being Corner numbered (72) as shown and designated on said map and described as "Found 1¼" Iron Pipe with Brass Tag, RCE 1215"; thence leaving said perimeter boundary

(a) N. 40° 11' 57" W., 8450.48 feet to the TRUE POINT OF BEGINNING; thence

(1) N. 23° 25' 50" W., 70.07 feet; thence

(2) Northerly, 21.60 feet along the arc of a non-tangent curve to the left having a radius of 80.00 feet whose center bears N. 78° 37' 21" W., through a central angle of 15° 28' 11"; thence tangentially

(3) N. 04° 05' 32" W., 147.19 feet; thence

(4) Northerly, 164.86 feet along the arc of a tangent curve to the left having a radius of 880.00 feet, through a central angle of 10° 44' 01"; thence tangentially

(5) N. 14° 49' 33" W., 300.42 feet; thence

(6) Northerly, 115.84 feet along the arc of a tangent curve to the left having a radius of 980.00 feet, through a central angle of 06° 46' 21"; thence tangentially

(7) N. 21° 35' 54" W., 206.25 feet; thence

(8) Northerly, 77.40 feet along the arc of a tangent curve to the left having a radius of 980.00 feet, through a central angle of 04° 31' 30"; thence tangentially

(9) N. 26° 07' 24" W., 408.35 feet; thence

(10) Northerly, 244.49 feet along the arc of a tangent curve to the right having a radius of 920.00 feet, through a central angle of 15° 13' 35"; thence tangentially

(11) N. 10° 53' 49" W., 244.21 feet; thence

(12) Northerly, 153.80 feet along the arc of a tangent curve to the right having a radius of 620.00 feet, through a central angle of 14° 12' 46"; thence tangentially

(13) N. 03° 18' 57" E., 123.57 feet; thence

(14) Northerly, 326.49 feet along the arc of a tangent curve to the right having a radius of 520.00 feet, through a central angle of 35° 58' 25"; thence tangentially

BESTOR ENGINEERS, INC. 9701 BLUE LARKSPUR LANE MONTEREY, CALIFORNIA 93940

COE PARCEL L20.8
DESCRIPTION OF 7.25 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

(15) N. 39° 17' 22" E., 70.84 feet; thence

(16) Northeasterly, 271.50 feet along the arc of a tangent curve to the left having a radius of 680.00 feet, through a central angle of 22° 52' 33"; thence tangentially

(17) N. 16° 24' 49" E., 164.73 feet; thence

(18) Northerly, 126.39 feet along the arc of a tangent curve to the left having a radius of 680.00 feet, through a central angle of 10° 38' 59"; thence tangentially

(19) N. 05° 45' 50" E., 141.53 feet; thence

(20) Northerly, 152.14 feet along the arc of a tangent curve to the right having a radius of 320.00 feet, through a central angle of 27° 14' 29"; thence tangentially

(21) N. 33° 00' 19" E., 108.88 feet; thence

(22) Northeasterly, 86.50 feet along the arc of a tangent curve to the left having a radius of 480.00 feet, through a central angle of 10° 19' 31"; thence tangentially

(23) N. 22° 40' 48" E., 105.98 feet; thence

(24) Northerly, 86.39 feet along the arc of a tangent curve to the left having a radius of 280.00 feet, through a central angle of 17° 40' 43"; thence tangentially

(25) Northerly, 49.98 feet along the arc of a reverse curve to the right having a radius of 220.00 feet, through a central angle of 13° 01' 04"; thence tangentially

(26) Northerly, 108.24 feet along the arc of a reverse curve to the left having a radius of 230.00 feet, through a central angle of 26° 57' 51"; thence tangentially

(27) Northerly, 72.67 feet along the arc of a reverse curve to the right having a radius of 1520.00 feet, through a central angle of 02° 44' 22"; thence tangentially

(28) N. 06° 12' 20" W., 218.35 feet; thence

(29) Northerly, 157.39 feet along the arc of a tangent curve to the left having a radius of 1980.00 feet, through a central angle of 04° 33' 16"; thence tangentially

(30) Northerly, 265.52 feet along the arc of a reverse curve to the right having a radius of 720.00 feet, through a central angle of 21° 07' 47"; thence tangentially

(31) N. 10° 22' 11" E., 222.60 feet; thence

(32) Northerly, 31.21 feet along the arc of a tangent curve to the right having a radius of 520.00 feet, through a central angle of 03° 26' 21"; thence tangentially

WESTON ENGINEERS, INC. 9701 BLUE LARKSPUR LANE MONTEREY, CALIFORNIA 93940

COE PARCEL L20.8
DESCRIPTION OF 7.25 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

(33) N. 13° 48' 32" E., 253.08 feet; thence

(34) Northerly, 103.33 feet along the arc of a tangent curve to the left having a radius of 280.00 feet, through a central angle of 21° 08' 40"; thence tangentially

(35) Northerly, 123.40 feet along the arc of a reverse curve to the right having a radius of 1020.00 feet, through a central angle of 06° 55' 53"; thence tangentially

(36) N. 00° 24' 15" W., 69.59 feet; thence

(37) Northerly, 145.77 feet along the arc of a tangent curve to the right having a radius of 470.00 feet, through a central angle of 17° 46' 12"; thence tangentially

(38) N. 17° 21' 57" E., 153.25 feet; thence

(39) Northerly, 298.62 feet along the arc of a tangent curve to the left having a radius of 780.00 feet, through a central angle of 21° 56' 07"; thence tangentially

(40) N. 04° 34' 10" W., 196.72 feet; thence

(41) Northerly, 103.43 feet along the arc of a tangent curve to the right having a radius of 170.00 feet, through a central angle of 34° 51' 32"; thence tangentially

(42) N. 30° 17' 22" E., 185.03 feet; thence

(43) Northerly, 88.63 feet along the arc of a tangent curve to the left having a radius of 380.00 feet, through a central angle of 13° 21' 50"; thence tangentially

(44) N. 16° 55' 32" E., 141.24 feet; thence

(45) Northeasterly, 232.82 feet along the arc of a tangent curve to the right having a radius of 550.00 feet, through a central angle of 24° 15' 12"; thence tangentially

(46) N. 41° 10' 44" E., 331.84 feet; thence

(47) Northeasterly, 247.31 feet along the arc of a tangent curve to the left having a radius of 855.00 feet, through a central angle of 16° 34' 22"; thence tangentially

(48) N. 24° 36' 22" E., 215.90 feet; thence

(49) S. 65° 23' 38" E., 40.00 feet; thence along a line drawn parallel with and 40.00 feet southeasterly of the following forty-six courses

(50) S. 24° 36' 22" W., 215.90 feet; thence

(51) Southwesterly, 258.88 feet along the arc of a tangent curve to the right having a radius of 895.00 feet, through a central angle of 16° 34' 22"; thence tangentially

BESTOR ENGINEERS, INC. 9701 BLUE LARKSPUR LANE MONTEREY, CALIFORNIA 93940

COE PARCEL L20.8
DESCRIPTION OF 7.25 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

(52) S. 41° 10' 44" W., 331.84 feet; thence

(53) Southwesterly, 215.88 feet along the arc of a tangent curve to the left having a radius of 510.00 feet, through a central angle of 24° 15' 12"; thence tangentially

(54) S. 16° 55' 32" W., 141.24 feet; thence

(55) Southerly, 97.96 feet along the arc of a tangent curve to the right having a radius of 420.00 feet, through a central angle of 13° 21' 50"; thence tangentially

(56) S. 30° 17' 22" W., 185.03 feet; thence

(57) Southerly, 79.09 feet along the arc of a tangent curve to the left having a radius of 130.00 feet, through a central angle of 34° 51' 32"; thence tangentially

(58) S. 04° 34' 10" E., 196.72 feet; thence

(59) Southerly, 313.93 feet along the arc of a tangent curve to the right having a radius of 820.00 feet, through a central angle of 21° 56' 07"; thence tangentially

(60) S. 17° 21' 57" W., 153.25 feet; thence

(61) Southerly, 133.36 feet along the arc of a tangent curve to the left having a radius of 430.00 feet, through a central angle of 17° 46' 12"; thence tangentially

(62) S. 00° 24' 15" E., 69.59 feet; thence

(63) Southerly, 118.56 feet along the arc of a tangent curve to the left having a radius of 980.00 feet, through a central angle of 06° 55' 53"; thence tangentially

(64) Southerly, 118.09 feet along the arc of a reverse curve to the right having a radius of 320.00 feet, through a central angle of 21° 08' 40"; thence tangentially

(65) S. 13° 48' 32" W., 253.08 feet; thence

(66) Southerly, 28.81 feet along the arc of a tangent curve to the left having a radius of 480.00 feet, through a central angle of 03° 26' 21"; thence tangentially

(67) S. 10° 22' 11" W., 222.60 feet; thence

(68) Southerly, 250.77 feet along the arc of a tangent curve to the left having a radius of 680.00 feet, through a central angle of 21° 07' 47"; thence tangentially

(69) Southerly, 160.57 feet along the arc of a reverse curve to the right having a radius of 2020.00 feet, through a central angle of 04° 33' 16"; thence tangentially

(70) S. 06° 12' 20" E., 218.35 feet; thence

BESTOR ENGINEERS, INC. 9701 BLUE LARKSPUR LANE MONTEREY, CALIFORNIA 93940

(71) Southerly, 70.76 feet along the arc of a tangent curve to the left having a radius of 1480.00 feet, through a central angle of 02° 44' 22"; thence tangentially

(72) Southerly, 127.07 feet along the arc of a reverse curve to the left having a radius of 270.00 feet, through a central angle of 26° 57' 51"; thence tangentially

(73) Southerly, 40.90 feet along the arc of a reverse curve to the right having a radius of 320.00 feet, through a central angle of 17° 40' 43"; thence tangentially

(74) Southerly, 98.74 feet along the arc of a reverse curve to the right having a radius of 320.00 feet, through a central angle of 17° 40' 43"; thence tangentially

(75) S. 22° 40' 48" W., 105.98 feet; thence

(76) Southwesterly, 93.71 feet along the arc of a tangent curve to the right having a radius of 520.00 feet, through a central angle of 10° 19' 31"; thence tangentially

(77) S. 33° 00' 19" W., 108.88 feet; thence

(78) Southerly, 133.13 feet along the arc of a tangent curve to the left having a radius of 280.00 feet, through a central angle of 27° 14' 29"; thence tangentially

(79) S. 05° 45' 50" W., 141.53 feet; thence

(80) Southerly, 133.83 feet along the arc of a tangent curve to the right having a radius of 720.00 feet, through a central angle of 10° 38' 59"; thence tangentially

(81) S. 16° 24' 49" W., 164.73 feet; thence

(82) Southwesterly, 287.47 feet along the arc of a tangent curve to the right having a radius of 720.00 feet, through a central angle of 22° 52' 33"; thence tangentially

(83) S. 39° 17' 22" W., 70.84 feet; thence

(84) Southerly, 301.37 feet along the arc of a tangent curve to the left having a radius of 480.00 feet, through a central angle of 35° 58' 25"; thence tangentially

(85) S. 03° 18' 57" W., 123.57 feet; thence

(86) Southerly, 143.87 feet along the arc of a tangent curve to the left having a radius of 580.00 feet, through a central angle of 14° 12' 46"; thence tangentially

(87) S. 10° 53' 49" E., 244.21 feet; thence

(88) Southerly, 233.86 feet along the arc of a tangent curve to the left having a radius of 880.00 feet, through a central angle of 15° 13' 35"; thence tangentially

BESTOR ENGINEERS INC. 9701 BLUE LARKSPUR LANE MONTEREY, CALIFORNIA 93940

COE PARCEL L20.8
DESCRIPTION OF 7.25 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

(89) S. 26° 07' 24" E., 408.35 feet; thence

(90) Southerly, 80.56 feet along the arc of a tangent curve to the right having a radius of 1020.00 feet, through a central angle of 04° 31' 30"; thence tangentially

(91) S. 21° 35' 54" E., 206.25 feet; thence

(92) Southerly, 120.57 feet along the arc of a tangent curve to the right having a radius of 1020.00 feet, through a central angle of 06° 46' 21"; thence tangentially

(93) S. 14° 49' 33" E., 300.42 feet; thence

(94) Southerly, 172.35 feet along the arc of a tangent curve to the right having a radius of 920.00 feet, through a central angle of 10° 44' 01"; thence tangentially

(95) S. 04° 05' 32" E., 147.19 feet; thence

(96) Southerly, 32.40 feet along the arc of a tangent curve to the right having a radius of 120.00 feet, through a central angle of 15° 28' 11"; thence tangentially

(97) S. 11° 22' 39" W., 57.53 feet to the TRUE POINT OF BEGINNING

H. Patrick Ward
Registered Civil Engineer #2981
State of California
Expires: 31 March 2009

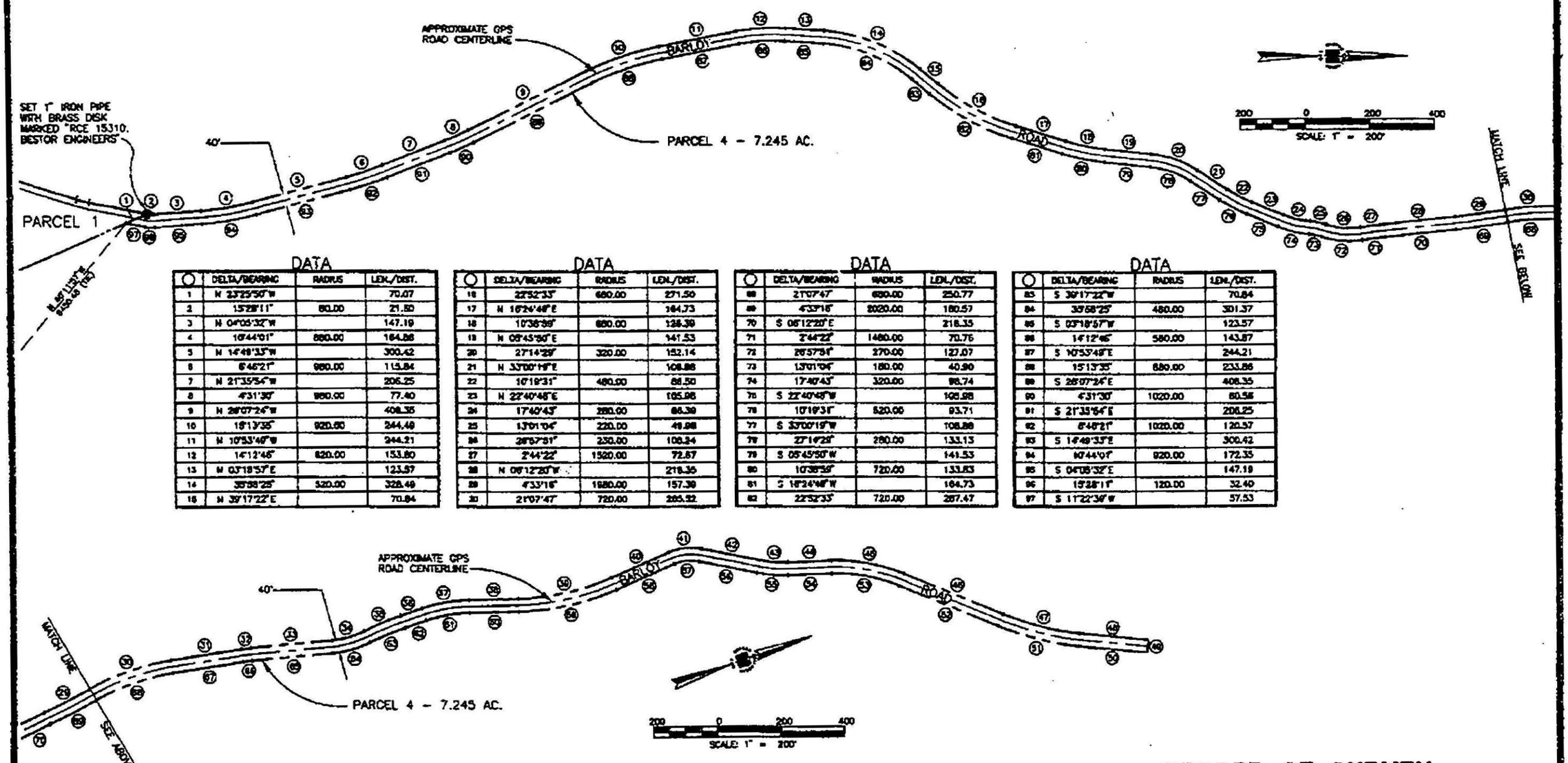
REGISTERED PROFESSIONAL ENGINEER
H. PATRICK WARD
No. 29811
Exp. 3-31-09
CIVIL
STATE OF CALIFORNIA

6 April 07
W.O. 5443.06
HPW/jf.L:/5443/544306/Docs/070406 Description of Monterey City Lands.doc

HESTOR ENGINEERS, INC. 97011 BLUE LARKSPUR LANE MONTEREY, CALIFORNIA 93940

COE PARCEL L20.8
DESCRIPTION OF 7.245 ACRE PARCEL
BEING A PORTION OF PARCEL 1 (VOLUME 19 SURVEYS PAGE 1)
IN MONTEREY CITY LANDS TRACT NO. 1
MONTEREY COUNTY, CALIFORNIA

VOL. 19 SURV. PG. 122



DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
1	N 23°25'50"W		70.07
2	15°28'11"	80.00	21.80
3	N 04°05'32"W		147.19
4	10°44'01"	880.00	164.86
5	N 14°49'33"W		300.42
6	6°46'21"	980.00	115.84
7	N 21°35'54"W		206.25
8	4°31'30"	980.00	77.40
9	N 26°07'24"W		408.35
10	19°13'35"	920.00	244.49
11	N 10°53'49"W		244.21
12	14°12'46"	820.00	153.80
13	N 03°18'57"E		123.57
14	35°58'25"	520.00	326.49
15	N 39°17'22"E		70.84

DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
16	22°52'33"	680.00	271.50
17	N 16°24'49"E		164.73
18	10°36'39"	680.00	126.39
19	N 05°45'50"E		141.53
20	27°14'29"	320.00	152.14
21	N 33°00'19"E		108.88
22	10°19'31"	480.00	86.50
23	N 22°40'48"E		105.98
24	17°40'43"	280.00	86.39
25	13°01'04"	220.00	49.98
26	26°57'31"	230.00	108.24
27	2°44'22"	1520.00	72.67
28	N 06°12'20"W		218.35
29	4°33'16"	1980.00	157.39
30	21°07'47"	720.00	265.52

DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
30	21°07'47"	680.00	250.77
31	4°33'16"	2020.00	160.57
70	S 06°12'20"E		218.35
71	2°44'22"	1480.00	70.76
72	26°57'31"	270.00	127.07
73	13°01'04"	180.00	40.90
74	17°40'43"	320.00	98.74
75	S 22°40'48"W		105.98
76	10°19'31"	520.00	93.71
77	S 33°00'19"W		108.88
78	27°14'29"	280.00	133.13
79	S 05°45'50"W		141.53
80	10°36'39"	720.00	133.83
81	S 16°24'49"W		164.73
82	22°52'33"	720.00	287.47

DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
83	S 39°17'22"W		70.84
84	35°58'25"	480.00	301.37
85	S 03°18'57"W		123.57
86	14°12'46"	580.00	143.87
87	S 10°53'49"E		244.21
88	15°13'35"	880.00	233.86
89	S 26°07'24"E		408.35
90	4°31'30"	1020.00	80.56
91	S 21°35'54"E		206.25
92	6°46'21"	1020.00	120.57
93	S 14°49'33"E		300.42
94	10°44'01"	920.00	172.35
95	S 04°05'32"E		147.19
96	15°28'11"	120.00	32.40
97	S 11°22'36"W		57.53

DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
29	4°33'16"	1980.00	157.39
30	21°07'47"	720.00	265.52
31	N 10°22'11"E		222.80
32	3°28'21"	520.00	31.21
33	N 13°49'32"E		253.08
34	21°08'40"	280.00	103.33
35	6°55'53"	1020.00	123.40
36	N 00°24'15"W		69.59
37	17°46'12"	470.00	145.77
38	N 17°21'57"E		153.25
39	21°56'07"	780.00	298.62
40	N 04°34'10"W		196.72
41	34°51'32"	170.00	103.43
42	N 30°17'22"E		185.03

DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
43	13°21'50"	380.00	88.63
44	N 16°55'32"E		141.24
45	24°15'12"	550.00	232.82
46	N 41°10'44"E		331.84
47	16°34'22"	855.00	247.31
48	N 24°36'22"E		215.90
49	S 88°23'38"E		40.00
50	S 24°36'22"W		215.90
51	16°34'22"	895.00	258.88
52	S 41°10'44"W		331.84
53	24°15'12"	510.00	215.88
54	S 16°55'32"W		141.24
55	13°21'50"	420.00	97.96
56	S 30°17'22"W		185.03

DATA

	DELTA/BEARING	RADIUS	LEN./DIST.
57	34°51'32"	130.00	79.09
58	S 04°34'10"E		196.72
59	21°56'07"	820.00	313.93
60	S 17°21'57"W		153.25
61	17°46'12"	430.00	133.36
62	S 00°24'15"E		69.59
63	6°55'53"	980.00	118.56
64	21°08'40"	320.00	118.03
65	S 13°49'32"W		253.08
66	3°28'21"	480.00	28.81
67	S 10°22'11"W		222.80
68	21°07'47"	680.00	250.77
69	4°33'16"	2020.00	160.57
70	S 06°12'20"E		218.35

RECORD OF SURVEY

SHOWING

196.093, 247.193, 17.553 & 7.245 ACRE PARCELS OF LAND
BEING A PORTION OF THE FORT ORD MILITARY RESERVATION
INCLUDING PORTIONS OF
MONTEREY CITY LANDS TRACT NO. 1 AND
THE RANCHO EL CHAMISAL AND
TOWNSHIP 15 SOUTH, RANGE 2 EAST M.D.B. AND M.
MONTEREY COUNTY, CALIFORNIA
BY

BESTOR ENGINEERS, INC.
CIVIL ENGINEERING - SURVEYING - LAND PLANNING
9701 BLUE larkspur LANE, MONTEREY, CALIFORNIA 93940

SCALE: 1"=200' DATE: MAY 1995 W.O.: 5443.06

EDC Parcel L20.18
FOSET 5
Fort Ord Military Reservation
Monterey County, California

Legal Description

SITUATE in a portion of "Monterey County III (Parker Flats)," as it is shown on that certain map recorded in Volume 23 of Surveys at Page 105, being also a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, County of Monterey, State of California; being more particularly described as follows:

BEGINNING at a point on the common boundary of said "Monterey County III" and Parcel 1, "Seaside IV-A", as it is shown on that certain map recorded in Volume 23 of Surveys at Page 99, which bears North 18° 59' 35" East, 624.00 feet from the common southerly corner of said "Monterey County III" and Parcel 1, "Seaside IV-A", thence from said Point of Beginning, along said common boundary

1. North 18° 59' 35" East for a distance of 193.37 feet to a point on the northerly boundary line of Eucalyptus Road, being Parcel 14, as it is shown on that certain map recorded in Volume 20 of Surveys at Page 110; thence along said northerly boundary line

2. North 67° 45' 41" East for a distance of 1,247.86 feet (shown on said map as 1,247.79 feet) to the beginning of a non-tangent curve; thence

3. Along a curve to the right, the center of which bears South 37°34'57" West for a distance of 1,370.00 feet, through a central angle of 04° 10' 37" (shown on said map as 04° 05' 30"), having a radius of 1,370.00 feet, for an arc length of 99.87 feet (shown on said map as 97.89 feet), and whose long chord bears South 50° 19' 45" East for a distance of 99.85 feet to the beginning of a non-tangent curve; thence

4. Along a curve to the right, the center of which bears South 23° 26' 31" East for a distance of 280.00 feet, through a central angle of 40° 07' 31" (shown on said map as 35° 31' 41"), having a radius of 280.00 feet, for an arc length of 196.09 feet (shown on said map as 173.62 feet), and whose long chord bears North 86° 37' 14" East for a distance of 192.11 feet to the beginning of a tangent curve; thence

5. Along a curve to the right, through a central angle of 12° 08' 00", having a radius of 830.00 feet, for an arc length of 175.77 feet, and whose long chord bears South 67° 15' 00" East for a distance of 175.44 feet to the beginning of a tangent curve; thence

6. Along a curve to the right, through a central angle of 04° 00' 00", having a radius of 10,030.00 feet, for an arc length of 700.23 feet, and whose long chord bears South 59° 11' 00" East for a distance of 700.08 feet to a point of intersection with a tangent line; thence

7. South 57° 11' 00" East for a distance of 948.60 feet to the beginning of a tangent curve; thence

8. Along a curve to the right, through a central angle of 00° 18' 36", having a radius of 5,030.00 feet, for an arc length of 27.21 feet, and whose long chord bears South 57° 01' 42" East for a distance of 27.22 feet to the common northerly corner of Parcel 14 and Parcel 15, as they are shown on that certain map recorded in Volume 20 of Surveys at Page 110, being also the beginning of a tangent curve; thence along the northerly boundary of said Parcel 15

9. Along a compound curve to the right, through a central angle of 00° 14' 46", having a radius of 5,030.00 feet, for an arc length of 175.77 feet, and whose long chord bears South 56° 45' 00" East for a distance of 21.62 feet to the southerly boundary line of said "Monterey County III"; thence along said southerly boundary

10. South 71° 12' 11" West for a distance of 18.27 feet to a brass disk marked "BLM AP61D" at an angle point in said southerly boundary line of "Monterey County III"; thence continuing along said southerly boundary

11. South 66° 03' 27" West for a distance of 54.34 feet to the southerly boundary of said Parcel 15, being also the beginning of a non-tangent curve; thence along said southerly boundary

12. Along a curve to the left, the center of which bears South 32° 54' 20" West for a distance of 4,970.00 feet, through a central angle of 00° 05' 20", having a radius of 4,970.00 feet, for an arc length of 7.71 feet, and whose long chord bears North 57° 08' 20" West for a distance of 7.70 feet to a point of intersection with a tangent line; thence

13. North 57° 11' 00" West for a total distance of 948.60 feet to the beginning of a tangent curve, at a distance of 5.28 feet the common southerly corner of said Parcel 14 and Parcel 15; thence

14. Along a curve to the left, through a central angle of 04° 00' 00", having a radius of 9,970.00 feet, for an arc length of 696.04 feet, and whose long chord bears North 59° 11' 00" West for a distance of 695.90 feet to the beginning of a tangent compound curve; thence

15. Along a curve to the left, through a central angle of 12° 08' 00", having a radius of 770.00 feet, for an arc length of 163.06 feet, and whose long chord bears North 67° 15' 00" West for a distance of 162.76 feet to the beginning of a tangent compound curve; thence

16. Along a curve to the left, through a central angle of 38° 03' 00", having a radius of 220.00 feet, for an arc length of 146.10 feet, and whose long chord bears South 87° 39' 30" West for a distance of 143.43 feet to a point of intersection with a tangent line; thence

17. South 68° 38' 00" West for a distance of 211.78 feet to the beginning of a tangent curve; thence

18. Along a curve to the left, through a central angle of 00° 58' 00", having a radius of 9,970.00 feet, for an arc length of 168.21 feet, and whose long chord bears South 68° 09' 00" West for a distance of 168.21 feet to a point of intersection with a tangent line; thence

19. South 67° 40' 00" West a distance of 1051.60 feet (shown on said map as 1028.50 feet) to the POINT OF BEGINNING.

Containing an area of 7.249 acres, more or less.

This legal description was prepared by

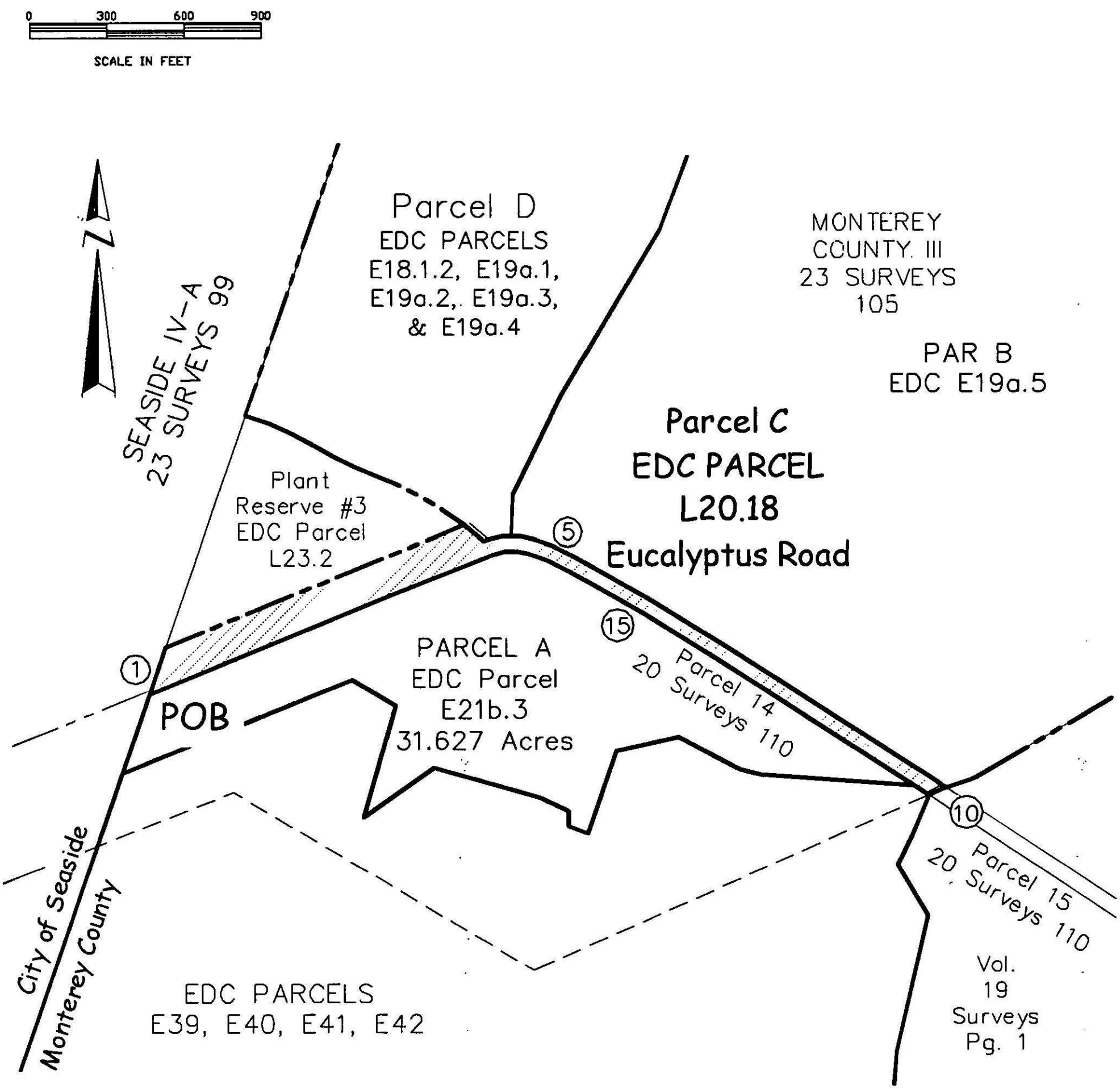
_____

Lynn A. Kovach L.S. 5321
My license expires December 31, 2007

EXHIBIT OF EDC Parcel L20.18

Lying Within "MONTEREY COUNTY III"
as shown on Vol. 23 of Surveys at Page 105

MONTEREY COUNTY,
CALIFORNIA



PREPARED BY:

POLARIS CONSULTING
P. O. BOX 1378
CARMEL VALLEY, CA 93924

SCALE: 1" = 600' VIEW: 120.18 DATE: 10-26-2007
FILE NAME: FORA FOSET 5 MPC2.DWG 26114

EDC Parcel L32.1
FOSET 5
Fort Ord Military Reservation
Monterey County, California

Legal Description

SITUATE in a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, County of Monterey, State of California; being a portion of Parcel 1, "Monterey County III (Parker Flats)," as it is shown on that certain map recorded in Volume 23 of Surveys at Page 105; being more particularly described as follows:

BEGINNING at the most northwesterly corner of said Parcel 1, "Monterey County III (Parker Flats)," being also an angle point in the westerly boundary of Parcel 7 as said parcel is shown on that certain map recorded in Volume 21 of Surveys at Page 83; thence from said Point of Beginning along the common boundary of said Parcels 1 and 7

1. South 83° 26' 14" East for a distance of 351.31 feet; thence continuing along said common boundary

2. South 06° 36' 58" West for a distance of 371.08 feet to a point on the southerly boundary of said Parcel 7; thence leaving said southerly boundary of Parcel 7 and continuing along the easterly boundary of said Parcel 1, "Monterey County III (Parker Flats)"

3. North 83° 34' 21" West for a distance of 339.76 feet to a point on the easterly boundary of Parcel 1, L32.4.2, as it is shown on that certain map recorded in Volume 27 of Surveys at Page 17; thence along the common boundary of said Parcel 1, L32.4.2, and Parcel 1, "Monterey County III (Parker Flats)"

4. North 04° 50' 13" East for a distance of 8.92 feet to the northeast corner of said Parcel 1, L32.4.2; thence continuing along the boundary of said Parcel 1, "Monterey County III (Parker Flats)"

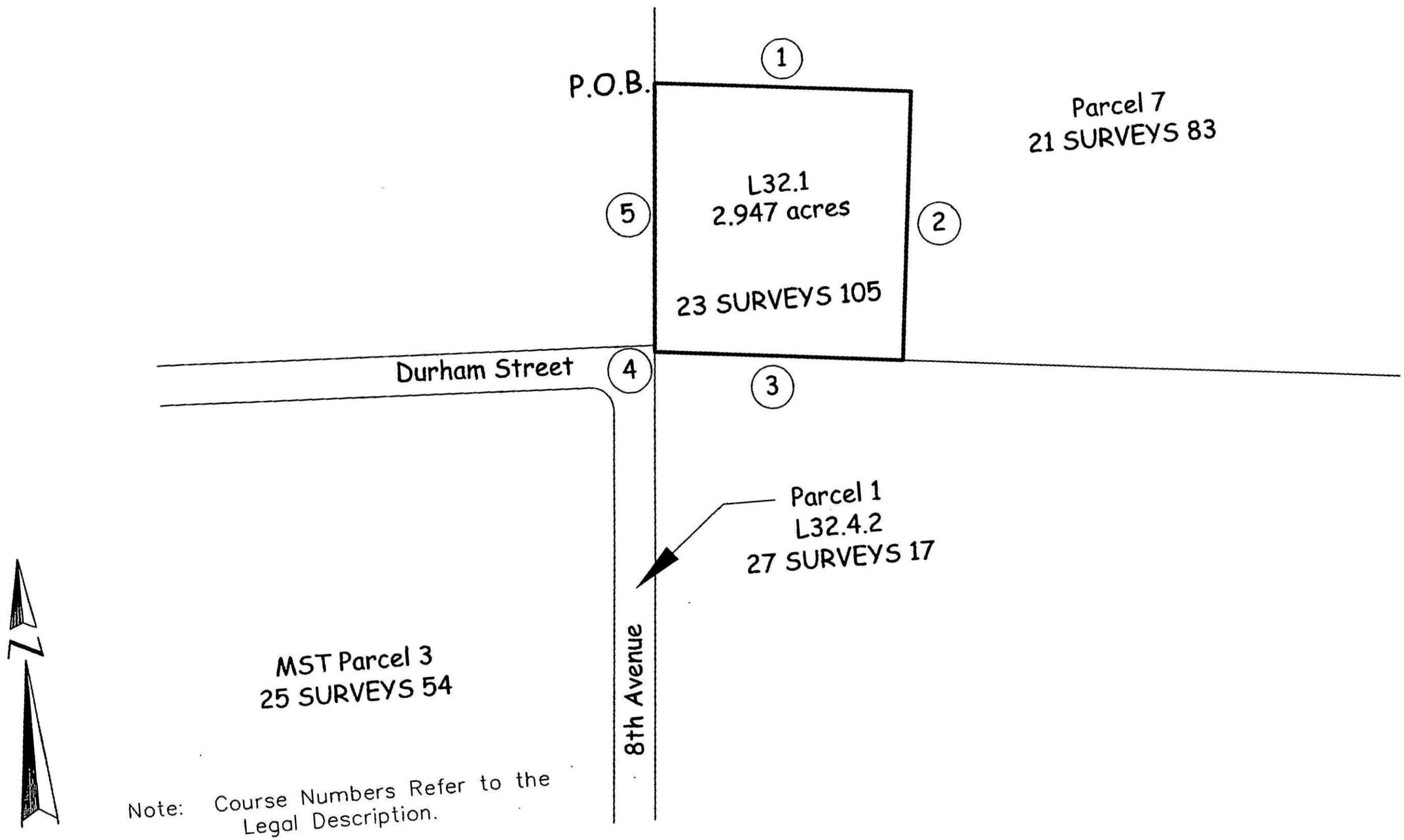
5. North 04° 50' 13" East a distance of 363.13 feet to the POINT OF BEGINNING.

Containing an area of 2.947 acres, more or less.

This legal description was prepared by

Lynn A. Kovach L.S. 5321
My license expires December 31, 2007

EXHIBIT
of
EDC Parcel L32.1
Being a portion of Parcel 1 as shown on Vol. 23 of Surveys at Page 105
Monterey County Jurisdiction
Fort Ord FOSET 5 EDC
Lying within the Fort Ord Military Reservation
as shown on Vol. 19 of Surveys at Page 1
Being also within Monterey City Lands Tract No. 1
Monterey County, California



Note: Course Numbers Refer to the Legal Description.

EXHIBIT C

County Code Chapter 16.10, titled "*Digging and Excavation on the Former Fort Ord*". Chapter 16.10 prohibits excavation, digging, development or ground disturbance of any type that involves the displacement of ten (10) cubic yards or more of soil on the former Fort Ord without a permit.

Monterey County Code Chapter 16.10

Chapter 16.10 DIGGING AND EXCAVATION ON THE FORMER FORT ORD

16.10.010 Purpose and intent.
16.10.020 General.
16.10.030 Applicability.
16.10.040 Excavation and digging restrictions.
16.10.050 Permit requirements.
16.10.060 Permit procedure.
16.10.070 Term of permit.
16.10.080 Exceptions to permit conditions.
16.10.090 Performance bond.
16.10.100 Amendment to permits.
16.10.110 Appeals.
16.10.120 Notification to property owners and other land users.
16.10.130 Revision of Chapter.

16.10.010 Purpose and intent.

The United States Army (Army) is in the process of transferring various parcels of the former Fort Ord military installation (Fort Ord) to the County or to other entities within the County's land use jurisdiction. Some parcels of the former Fort Ord were contaminated with unexploded ordnance and explosives (UXO), which is a hazardous waste. The Army will not transfer those parcels until it has cleared those parcels of UXO to its standard. Even following the Army's completion of UXO response activities, it is possible that some UXO materials may remain on those parcels. The California Environmental Protection Agency, Department of Toxic Substances Control (DTSC) has statutory responsibility to oversee cleanup of releases of hazardous substances, which includes hazardous waste. DTSC cannot certify that all UXO has been cleared and it will require a land use covenant to be recorded with the Monterey County Recorder on those parcels to provide additional controls and restrictions to protect the public health and safety. The County will also enter into an Agreement with DTSC to provide additional safety measures and reporting. (Ord. 5012 § 1 (part), 2005)

16.10.020 General.

The Board of Supervisors finds and determines that those properties formerly included within the Fort Ord military installation that are suspected of containing UXO require special standards and procedures for digging and excavation in addition to those contained in the Building Code, to ensure that:

A. Neither digging or excavation nor development of such properties occurs until ordnance or explosive remediation thereon is completed;
B. Potential purchasers or developers of sites which may contain UXO and those persons whose work at such sites includes disturbing soil, are aware of the potential that UXO may be located on these properties and are aware of the requirements for UXO precautions prior to any digging, excavation or ground disturbance thereon; and
C. DTSC should be continuously involved in the establishment of controls for those properties because it has statutory oversight responsibility with respect to hazardous substance response actions. (Ord. 5012 § 1 (part), 2005)

16.10.030 Applicability.

A. The Board of Supervisors, with the concurrence of DTSC, hereby designates all real property within the County's land use jurisdiction which was formerly part of Fort Ord and which have been identified in the Archives Search Report and supplement, dated 1997, or otherwise identified, as the possible location of unexploded ordnance or explosives as an Ordnance Remediation District (hereafter "district"). All such districts are defined as those areas of the unincorporated portions of the former Fort Ord, excepting therefrom the "Track 0" parcels as identified in the *Finding of Suitability to Transfer, Track 0 Parcels,*

Former Fort Ord, California document, dated May 2003. The County shall notify DTSC of any change in the permitted land uses in any district within thirty (30) days after it adopts any change.
B. The regulations in this Chapter shall apply in all districts and shall be in addition and subject to all provisions of the County Code, including Titles 16, 18 and 21. (Ord. 5012 § 1 (part), 2005)

16.10.040 Excavation and digging restrictions.

It shall be unlawful for any person, including utilities, to engage in any of the following activities on any property located within a district unless that person is acting pursuant to a valid excavation permit (hereafter "permit") issued pursuant to this Chapter: excavation, digging, development or ground disturbance of any type that involves the displacement of ten (10) cubic yards or more of soil. (Ord. 5012 § 1 (part), 2005)

16.10.050 Permit requirements.

An owner or user of real property located within a district who desires to conduct the activities described in Section 16.10.040 shall apply to the Building Official for a permit. The application shall be on a form approved by the County; may be combined with an application for grading pursuant to County Code Chapter 16.08, shall be signed by the permit applicant and all owners of each parcel of property on which excavation will be done, and shall contain the following information:
A. Six copies of a description of any previous UXO excavation or removal activity conducted on the property whose soil is proposed to be excavated, moved or graded;
B. Six copies of a description of the property where soil is proposed to be excavated, moved or graded. The description shall include a drawing with dimensions to a scale which sets forth the size and details of all proposed excavation activity, including any proposed cut and fill, trenching, well drilling, mineral excavation, post hole drilling, or other activity of any sort whenever the applicant proposes to do either of the following: (1) disturb ten (10) cubic yards or more of soil; or (2) disturb soil in a manner inconsistent with restrictions placed on the property by the Army or as noted on the district map;
C. Six copies of a statement that the person submitting the application acknowledges liability for removing all detected unexploded ordnance and explosives in accordance with this Chapter and the permit;
D. Six copies of a statement by the person submitting the application that they have, within the preceding twelve (12) months, delivered a copy of the notice to everyone whose work at the property described in Subsection 16.10.050(B) includes disturbing soil;
E. The expected completion date of the activities authorized by the permit;
F. Any other information which the Building Official may require as pertinent to the determination of the adequacy of the proposed plan;
G. Payment of the permit fee, as established by the Board of Supervisors, at the time of filing the application for the permit. (Ord. 5012 § 1 (part), 2005)

16.10.060 Permit procedure.

The Building Official shall review the permit application and shall approve the permit unless evidence is available which indicates that the proposed grading or excavation will create an undue risk to the health and safety of the public at large. Prior to acting on any such application, the Building Official, in his/her sole discretion, may set and conduct a public hearing for the purpose of receiving comments on the proposed grading and excavation. Except as otherwise indicated in Section 16.10.080, any permit issued hereunder shall be subject to the following conditions:
A. All excavation and grading shall be performed solely in accordance with the permit approved and issued by the County.
B. Prior to movement of any soil on any property located within a district, the permittee or designee shall personally deliver to each person who intends to work on the property described in the permit the Safety Alert—Ordnance and Explosives at former Fort Ord, as prepared by the Directorate of Environmental and Natural Resources Management at the Presidio of Monterey, or its successor document, and explain to each such person the information set forth in that notice.

C. The permittee may not move or disturb soil unless the permittee is in compliance with the requirements placed on the property by an Agreement executed between the County, Redevelopment Agency, FORA and DTSC. Said Agreement shall, at a minimum, include OE construction support ("Construction Support") and shall be attached to and become a part of any permit issued pursuant to this Chapter.
D. The permittee shall cease soil disturbance activities upon a discovery of any suspected unexploded ordnance. The permittee shall notify the Monterey County Sheriff, Directorate of Law Enforcement at the Presidio of Monterey, the Army and DTSC of any suspected unexploded ordnance discovered during any excavation or soil removal immediately upon discovery. The permittee shall coordinate appropriate response actions with the Army and DTSC.
E. No later than thirty (30) days following the completion of the permitted soil disturbance activity, the permittee shall prepare and file with the Building Official, the Army and DTSC an After Action Report that shall state whether and where UXO was detected and the extent and depth of UXO response actions undertaken and completed on the property that is the subject of the permit. The After Action Report shall be in the form provided in Exhibit "A" and shall include site maps to illustrate the information contained in the report. All After Action Reports prepared and filed in accordance with this Chapter shall be deemed public records.
F. In consideration for the issuance of a permit and project approval, permittee shall defend at its sole expense any action or proceeding brought against the County and its Agents, Officers, and employees because of the approval of said permit. In further consideration for the issuance of a permit and project approval, the permittee shall indemnify and hold harmless from any liability the County and its agents, officers and employees and reimburse the County for any expenses incurred resulting from or in connection with the approval of the project including any claim, suit or legal proceeding and any and all related litigation costs, court costs, and attorneys' fees which the County may be required to pay as a result of such action. The County may, at its sole discretion, participate in the defense of any such action, but such participation shall not relieve the permittee of its obligations under this Subsection.
G. The Building Official shall mail a notice of permit approval to the Army, DTSC, and all owners of property within three hundred (300) feet of the real property that is the subject of the permit application. (Ord. 5012 § 1 (part), 2005)

16.10.070 Term of permit.

Every permit issued by the Building Official under the provisions of this Chapter shall expire if the work authorized by such permit is not commenced within one hundred twenty (120) days from the date of such permit, or if the work authorized by such permit is commenced and then suspended or abandoned for a period of thirty (30) days, unless such suspension is approved by the Building Official. Before such work can be recommenced, a new permit shall first be obtained, and the fee therefor shall be as established from time to time by the Board of Supervisors for a new permit for such work, provided no changes have been made or will be made in the original plans and specification for such work. (Ord. 5012 § 1 (part), 2005)

16.10.080 Exceptions to permit conditions.

Following consultation with and approval by DTSC, the Board of Supervisors may, upon a finding that the requirements of Section 16.10.060(C) are no longer necessary, designate by ordinance or resolution any district as a Limited Control District and/or no longer subject to the provisions of this Chapter. The holder of any permit issued for any Limited Control District shall not be subject to Section 16.10.060(C). (Ord. 5012 § 1 (part), 2005)

16.10.090 Performance bond.

Upon a finding by the Building Official that a permit should be issued for excavation or grading on the proposed site, a surety bond, in the form prescribed by the Monterey County Code Section 16.08.290, conditioned upon the faithful performance and completion of the permitted excavation activity, shall be filed with the County. Such surety shall be executed in favor of the County and shall be maintained in an

amount prescribed by the Building Official sufficient to ensure the completion of the ordnance remediation and excavation of the site as prescribed in the approved permit. (Ord. 5012 § 1 (part), 2005)

16.10.100 Amendment to permits.

Request for amendments to an approved excavation permit may be submitted to the Building Official at any time, detailing proposed changes from the original permit. Deviations from the original permit shall not be undertaken until such amendment has been approved by the County in writing. Amendments to an approved permit shall be approved by the same procedure as prescribed for the approval of the original excavation permit. (Ord. 5012 § 1 (part), 2005)

16.10.110 Appeals.

Any person aggrieved by any determination of the Building Official in exercise of the authority granted in this Chapter shall have the right to appeal pursuant to Monterey County Code Sections 16.08.460 through 16.08.510, inclusive. (Ord. 5012 § 1 (part), 2005)

16.10.120 Notification to property owners and other land users.

A. The County shall notify the owners of property designated as Ordnance Remediation Districts, and those utilities known to be providing service within the County, of the requirements of this Chapter and provide those persons with the Safety Alert—Ordnance and Explosives at Former Fort Ord, as identified in Section 16.10.060(B), above. The County shall annually notify the owners of said property as shown on the equalized tax rolls of the requirements of this Chapter and provide those persons with a copy of the notice. Failure of any owner, occupant or user of such land to receive said notification shall not relieve them from responsibility for compliance with this Chapter.
B. All owners, occupants or users of land subject to this Chapter, including utilities, shall notify any subsequent owners, assigns, lessees or users of such land of the requirements of this Chapter. Notification shall be made prior to transfer of the property in question.
C. All persons identified in Subsection 16.10.120(A) above shall deliver, at least annually, a copy of the notice to everyone whose work at UXO sites includes disturbing soil and shall explain the contents thereof to those persons. (Ord. 5012 § 1 (part), 2005)

16.10.130 Revision of Chapter.

This Chapter shall not be revised without prior written notice to the DTSC. (Ord. 5012 § 1 (part), 2005)

END OF DOCUMENT

APPENDIX B

Future East Garrison MRA RQA Initial Evaluation Level 1 Memorandum

FORA ESCA REMEDIATION PROGRAM

Appendix B

Group 4
Residential Quality Assurance Implementation

Level 1 Initial Evaluation Memorandum
Future East Garrison Munitions Response Area

Former Fort Ord
Monterey County, California

April 5, 2017

Prepared for:

FORT ORD REUSE AUTHORITY

920 2nd Avenue, Suite A
Marina, California 93933

Prepared Under:

Environmental Services Cooperative Agreement
No. W9128F-07-2-01621
and
FORA Remediation Services Agreement (3/30/07)

Prepared by:

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ACRONYMS AND ABBREVIATIONS

Army	United States Department of the Army
ASP	Ammunition Supply Point
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
cm	centimeter
DGM	digital geophysical mapping
DTSC	Department of Toxic Substances Control
EPA	United States Environmental Protection Agency
ESCA	Environmental Services Cooperative Agreement
ESCA RP	Environmental Services Cooperative Agreement Remediation Program
FORA	Fort Ord Reuse Authority
FVF	field variance form
MD	munitions debris
MEC	munitions and explosives of concern
mm	millimeter
MMRP	Military Munitions Response Program
MRA	Munitions Response Area
MRS	Munitions Response Site
mV	millivolt
ODDS	Ordnance Detection & Discrimination Study
OE	ordnance and explosives
QA/QC	quality assurance/quality control
RI/FS	Remedial Investigation/Feasibility Study
RQA	Residential Quality Assurance
USA	USA Environmental, Inc.
USACE	United States Army Corps of Engineers
USAEDH	United States Army Engineer Division, Huntsville
UXO	unexploded ordnance

GLOSSARY

Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980
CERCLA authorizes federal action to respond to the release or threatened release of hazardous substances into the environment or a release or threatened release of a pollutant or contaminant into the environment that may present an imminent or substantial danger to public health or welfare.

Construction Support
Assistance provided by Department of Defense (DoD) explosive ordnance disposal (EOD) or unexploded ordnance (UXO)-qualified personnel and/or by personnel trained and qualified for operations involving chemical agent, regardless of configuration, during intrusive construction activities on property known or suspected to contain UXO, other munitions that may have experienced abnormal environments (e.g., discarded military munitions [DMM]), munitions constituents in high enough concentrations to pose an explosive hazard, or chemical agent, regardless of configuration, to ensure the safety of personnel or resources from any potential explosive or chemical agent hazards.

ESCA RP Team
Arcadis, Inc. (formerly LFR Inc.), Weston Solutions, Inc., and Westcliffe Engineers, Inc.

Explosive
A substance or a mixture of substances that is capable by chemical reaction of producing gas at such temperature, pressure, and speed as to cause damage to the surroundings. The term “explosive” includes all substances variously known as high explosives and propellants, together with igniters, primers, initiators, and pyrotechnics (e.g., illuminant, smoke, delay, decoy, flare, and incendiary compositions).

Feasibility Study (FS)
A study conducted where the primary objective is “to ensure appropriate remedial alternatives are being developed and evaluated and an appropriate remedy selected” [NCP 40 CFR 300.430(e)].

Hazard Code
An explosive hazard risk code for Ordnance and Explosives (OE) and Munitions and Explosives of Concern (MEC) defined by the Final Fort Ord Ordnance and Explosives Risk Assessment Protocol (“The Protocol”; Malcolm Pirnie 2002). The hazard codes defined in the Protocol are as follows: “0”, inert, will cause no injury; “1”, will cause an injury, in extreme cases could cause major injury or death, to an individual if functioned by an individual's activities; “2”, will cause major injury or in extreme cases could cause death to an individual if functioned by an individual's activities; and “3”, will kill an individual if detonated by an individual's activities.

High Explosive
An explosive substance designed to function by detonation (e.g., main charge, booster, or primary explosive).

High Hazard MEC

For the purpose of the Residential Quality Assurance (RQA) process implementation, high hazard MEC are MEC items with a hazard code of “2” (will cause major injury or in extreme cases could cause death to an individual if functioned by an individual's activities) or “3” (will kill an individual if detonated by an individual's activities) as defined in the Protocol (Malcolm Pirnie 2002).

Impact Area

An area having designated boundaries within the limits of which all ordnance will detonate or impact.

Institutional Control (IC)

A legal or institutional mechanism that limits access to or use of property, or warns of a hazard. An IC can be imposed by the property owner, such as use restrictions contained in a deed, or by a government, such as a zoning restriction.

Level 1 Initial Evaluation

The initial level of the Environmental Services Cooperative Agreement (ESCA) Residential Quality Assurance (RQA) Process which includes a comprehensive review and assessment of available data from previous MEC investigations and removal actions to identify residual MEC risks or uncertainties that could cause regulatory concern for residential use. Concerns may include uncertainty in the effectiveness of the MEC investigations and removal action where technical challenges were encountered, areas where high hazard MEC (generally those items with a hazard classification of 3 [will kill an individual if detonated by an individual's activities]) were found during the MEC investigations and removal actions, or uncertainty or specific issues with the overall quality and/or documentation of the MEC investigations and removal actions. A Level 1 field verification site walk or limited verification sampling may be conducted to address uncertainties or specific concerns with data quality and/or documentation. If the concerns cannot be addressed after the initial evaluation and verification sampling, if warranted, then the future residential area or a portion of the future residential area proceeds to the second level of the ESCA RQA Process, Level 2 Baseline Digital Geophysical Mapping (DGM) Survey.

Level 2 Baseline DGM Survey

The second level of the ESCA RQA Process conducted only in areas where residual MEC risks or uncertainties are identified that could not be addressed during the Level 1 Initial Evaluation. This baseline DGM survey level consists of field activities including vegetation removal to ground surface (including trees) using heavy equipment to maximize accessibility, a DGM survey with the Fort Ord Reuse Authority (FORA) ESCA Sled, and an intrusive investigation of target anomalies. The baseline DGM survey level is designed to address the majority of concerns associated with identifying areas as acceptable for residential reuse with the appropriate institutional controls. Concerns remaining after the baseline DGM survey are quantifiable and, when present, can be addressed in the third level of the ESCA RQA Process, Level 3 Soil Scrape and Post-Scrape DGM Survey.

Level 3 Soil Scrape and Post-Scrape DGM Survey

The third level of the ESCA RQA Process is limited to those specific areas where issues were identified that could not be addressed during Level 2 Baseline DGM Survey. This level,

consisting of soil scrape and post-scrape DGM survey, is conducted in areas where there is evidence that MEC may be present at or below the detection limit depth of the FORA ESCA Sled or there is DGM system interference that could prevent detection of MEC items. In areas where there is evidence that MEC items may be present at or below the detection limit depth of the FORA ESCA Sled, the soil is scraped at specified intervals and stockpiled, followed by post-scrape DGM survey and the intrusive investigation of target anomalies in the scraped areas. In areas where geophysical conditions result in DGM system interference, the soil scrape and post-scrape DGM survey level consists of scraping and screening soil to verify that the soil is free of munitions items, post-scrape DGM survey, and an intrusive investigation of target anomalies. Level 3 continues with further soil scraping of additional lifts in areas with remaining concerns to obtain a DGM survey identifying areas recommended as acceptable for residential reuse with appropriate institutional controls.

Military Munitions

All ammunition products and components produced for or used by the armed forces for national defense and security, including ammunition products or components under the control of the DoD, the Coast Guard, the Department of Energy, and the National Guard. The term includes confined gaseous, liquid, and solid propellants, explosives, pyrotechnics, chemical and riot control agents, smokes, and incendiaries, including bulk explosives, and chemical warfare agents, chemical munitions, rockets, guided and ballistic missiles, bombs, warheads, mortar rounds, artillery ammunition, small arms ammunition, grenades, mines, torpedoes, depth charges, cluster munitions and dispensers, demolition charges, and devices and components thereof. The term does not include wholly inert items, improvised explosive devices, and nuclear weapons, nuclear devices, and nuclear components, other than nonnuclear components of nuclear devices that are managed under the nuclear weapons program of the Department of Energy after all required sanitization operations under the Atomic Energy Act of 1954 (42 U.S.C. 2011 et seq.) have been completed. [10 U.S.C. 101(e)(4)(A through C)]

Military Munitions Response Program (MMRP)

DoD established program that manages the environmental, health, and safety issues presented by MEC.

Munitions and Explosives of Concern (MEC)

This term, which distinguishes specific categories of military munitions that may pose unique explosives safety risks means: (A) UXO, as defined in 10 U.S.C. 101(e)(5)(A) through (C); (B) DMM, as defined in 10 U.S.C. 2710(e)(2); or (C) Munitions constituents [e.g., TNT, cyclotrimethylenetrinitramine (RDX)], as defined in 10 U.S.C. 2710(e)(3), present in high enough concentrations to pose an explosive hazard.

Munitions Debris (MD)

Remnants of munitions (e.g., fragments, penetrators, projectiles, shell casings, links, fins) remaining after munitions use, demilitarization, or disposal.

Munitions Response

Response actions, including investigation, removal actions, and remedial actions to address

the explosives safety, human health, or environmental risks presented by UXO, DMM, or MC, or to support a determination that no removal or remedial action is required.

Munitions Response Area (MRA)
Any area on a defense site that is known or suspected to contain UXO, DMM, or MC. Examples include former ranges and munitions burial areas. A munitions response area is comprised of one or more munitions response sites.

Munitions Response Site (MRS)
A discrete location within an MRA that is known to require a munitions response.

Ordnance and Explosives (OE)
OE is an obsolete term replaced by MEC. See MEC in the glossary for further definition.

Quality Assurance (QA)
The management system implemented by a United States Army Corps of Engineers (USACE) Safety Specialist or a Third Party Safety Specialist to ensure Quality Control (QC) is functioning and that project quality objectives are being met. QC components include planning, implementation, assessment, reporting, and quality improvement.

Quality Control (QC)
The system of inspections, typically performed by the munitions contractor performing the work, of operational activities, work in progress, and work completed to assess the attributes and performance of a process against defined standards that are used to fulfill requirements for quality.

Remedial Investigation (RI)
An investigation intended to "adequately characterize the site for the purpose of developing and evaluating an effective remedial alternative" [NCP, 40 CFR 300.430(d)]. In addition, the RI provides information to assess the risks to human health, safety, and the environment that were identified during risk screening in the site investigation.

Response Action
Action taken instead of or in addition to a removal action to prevent or minimize the release of MEC so that it does not cause substantial danger to present or future public health or welfare or the environment.

Unexploded Ordnance (UXO)
Military munitions that (A) have been primed, fuzed, armed, or otherwise prepared for action; (B) have been fired, dropped, launched, projected, or placed in such a manner as to constitute a hazard to operations, installation, personnel, or material; and (C) remain unexploded either by malfunction, design, or any other cause. [10 U.S.C. 101(e)(5)(A) through (C)].

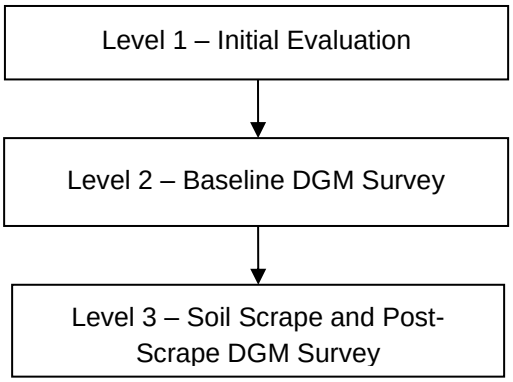
1.0 INTRODUCTION

This memorandum presents the findings of the Level 1 Initial Evaluation for the area designated for future residential reuse within the Future East Garrison Munitions Response Area (MRA) under the Residential Quality Assurance (RQA) Process Implementation. The Future East Garrison MRA totals approximately 252 acres, of which approximately 57 acres are designated for future residential reuse. Based on this Level 1 Initial Evaluation, approximately 57 acres of the designated future residential reuse area is recommended to be acceptable for residential reuse with appropriate institutional controls, such as county ordnance ordinances, construction support, and disclosures

This Level 1 memorandum was developed in coordination with the United States Environmental Protection Agency (EPA), the California Department of Toxic Substances Control (DTSC), and the United States Department of the Army (Army), and submitted in accordance with procedures provided in the following field variance to the Final Group 1 Remedial Investigation/Feasibility Study (RI/FS) Work Plan ("Group 1 RI/FS Work Plan") and associated Appendix F: Residential RQA Pilot Study Work Plan (ESCA RP Team 2008b):

- Field Variance Form (FVF) No. G1WP-004, which presented the scope of the RQA Pilot Study: the Environmental Services Cooperative Agreement (ESCA) RQA Process ("the ESCA RQA Process") Implementation Study (Phase II) (ESCA RP Team 2011)

The three levels of the ESCA RQA Process are illustrated in the below diagram.



The results of this memorandum will be used in the Group 4 RI/FS to support the final remedial action decision making process, in accordance with the Comprehensive Environmental Response, Compensation and Liability Act, and a data-driven evaluation of the residential use restriction for the Future East Garrison MRA.

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2.0 FUTURE EAST GARRISON MRA DESCRIPTION

The Future East Garrison MRA is located in the northeastern portion of the former Fort Ord (Figure 1). The Future East Garrison MRA is wholly contained within the jurisdictional boundaries of Monterey County

The Future East Garrison MRA encompasses approximately 252 acres related to the four United States Army Corps of Engineers (USACE) property transfer parcels E11b.6.1, E11b.7.1.1, E11b.8, and L20.19.1.1. Figure 2 shows the location of the parcels as well as the designated future reuse and the acreages for each parcel. Areas not designated for future residential reuse (e.g., borderland buffer, habitat reserve, roadways, etc.) were not required to be evaluated under the ESCA RQA Process as these areas are designated for non-residential reuse. A portion of the designated future residential reuse area contains the former Ammunitions Supply Point (ASP), which includes improved roadways, underground and above ground utilities and 23 existing buildings and structures. Improved roadways were not required to be intrusively investigated. ASP features, such as structures, to include earth covered bunkers fences, and utilities, were not required to be removed and, therefore, were left in place. Detailed information on the geology, vegetation, surface water, groundwater, structures and utilities of the Future East Garrison MRA was presented in the Group 4 RI/FS (ESCA RP Team 2016a).

The following Munitions Response Sites (MRSs) were identified within the Future East Garrison MRA: MRS-11, MRS-23, MRS-42, and MRS-42 EXP. Figure 3 shows the locations of the MRSs within the Future East Garrison MRA. Detailed information on the MRSs located in the Future East Garrison MRA was presented in the Group 4 RI/FS (ESCA RP Team 2016a).

Munitions response actions were performed by the Army and the Fort Ord Reuse Authority (FORA) in the Future East Garrison MRA designated future residential reuse area. For the Future East Garrison MRA residential reuse area, the munitions response actions and remedial investigation are shown on Figure 4 and included:

- Site walk visual search in open and accessible areas of the Future East Garrison MRA while operating digital geophysical mapping (DGM) and analog instruments across approximately 3.5 acres (Parsons 2006)
- Removal action to a depth of 4 feet below ground surface using analog instruments across approximately 45 acres in MRS-42 and MRS-42 EXP (USA 2001).
- FORA remedial investigation to depth of detection over the entire residential reuse area, including MRS-42 and MRS-42 EXP. DGM instruments were the primary instruments used for the investigation and analog instruments were used in areas not suitable for DGM surveys (ESCA RP Team 2016b).

Additional information regarding the Army's removal actions and FORA's remedial investigation conducted in the Future East Garrison MRA designated future residential reuse area is presented in Appendix A. A comprehensive list of munitions and explosives of concern (MEC) and munitions debris (MD) recovered within the designated future

residential reuse area during the munitions response actions conducted by the Army and the remedial investigation conducted by FORA are provided in Appendix B (Tables B-1 and B-2).

3.0 RESULTS OF LEVEL 1 INITIAL EVALUATION

The general steps in Level 1 Initial Evaluation of the ESCA RQA Process include the following tasks:

1. Perform a detailed assessment of site data collected during the MEC investigations and removal actions
2. Identify areas that are acceptable for residential reuse without further assessment
3. Identify areas that are currently unacceptable for residential reuse and require further assessment, such as areas where high hazard MEC were removed or technical challenges were encountered during MEC investigations and removal actions
4. Identify areas with specific concerns due to data quality and/or documentation and, if appropriate, conduct field verification of those areas by performing a Level 1 field verification site walk or limited verification sampling

Based on the Level 1 Initial Evaluation, approximately 57 acres of the designated future residential reuse area were recommended as acceptable for residential reuse with appropriate institutional controls, such as city and county ordnance ordinances, construction support, and disclosures (Figure 5).

The site data assessment for the designated future residential reuse area of the Future East Garrison MRA is summarized below and discussed in detail in the Future East Garrison evaluation presented in Section 3.2.

3.1 Assessment of Site Data

The results of the Army's removal actions and FORA's remedial investigation conducted within the Future East Garrison MRA designated future residential reuse area were evaluated to assess the quality and reliability of the data and effectiveness of the MEC investigation and removal actions. The qualitative assessment of the data was documented in checklist format, which is presented in Appendix A.

Data evaluated during the Level 1 Initial Evaluation included information regarding historical military training that likely occurred on the MRA, training locations, munitions likely to have been used, Military Munitions Response Program (MMRP) database records of munitions recovered during the Army's removal actions, and data collected by FORA as part of the remedial investigation. The MMRP database provides records of types of munitions found, locations and depths of munitions found, and the related hazard codes (Hazard Codes 1, 2, and 3). For this evaluation, munitions that were not assigned hazard codes in the MMRP database have been conservatively assigned hazard codes based on professional judgement.

The data collected by FORA also provides records of types of munitions found, locations and depths of munitions found, and the related hazard codes (Hazard Codes 1, 2, and 3).

The physical conditions within the MRA were also reviewed for the presence of potential technical challenges (i.e., paved roads, buildings, utility corridors, steep terrain, rough terrain, power lines or geophysical conditions that may results in DGM system interference). The locations and depths of recovery for MEC and associated MD were reviewed to identify areas with potential concern for high hazard MEC. In addition, the documented history of area use, eras of the munitions found, and locations of the munitions were evaluated. Evaluations of the data also led to the determination of which items found in the designated future residential reuse area came to be on the site through the normal course of use (pattern of military use), or are likely associated with training in the surrounding area. A pattern of military use provides support for whether or not further assessment is warranted. For example, during MEC investigation and removal actions of an apparent target area, there may be a greater range of depths and a greater number of finds, than an area where the item was not used.

The data and quality assurance/quality control (QA/QC) information from the munitions response actions and remedial investigation were evaluated to assess confidence in the effectiveness of the previous munitions response actions in addressing the potential MEC risks at the Future East Garrison MRA with respect to the following:

- Concerns with the quality of the MEC removal actions and remedial investigation
- Technical challenges that may reduce confidence in the effectiveness of the MEC removal actions and remedial investigation
- Potential uncertainty due to limited documentation or limited availability of supporting records

The results of the detailed assessment of the Future East Garrison MRA are summarized below and discussed in detail in the Future East Garrison MRA evaluation presented in Section 3.2.

Overall Quality and/or Documentation

A qualitative assessment of the data was conducted to determine the overall quality and identify data uncertainties in the previous removal actions and the remedial investigation conducted within the Future East Garrison MRA designated future residential reuse area. The locations of previous removal actions and the remedial investigation are shown on Figure 4. The assessment focused on defensibility of the data and included a review of documentation, data quality, levels of QA/QC prescribed and implemented, how well the QA/QC was documented, and the supporting documentation available. The qualitative assessment of the data was documented in checklist format, which is presented in Appendix A.

The work was performed in accordance with the appropriate work plans using the best available technology and approved methods for use at the time of the previous removal actions and the remedial investigation. The data was deemed to be of sufficient quality for evaluation of future residential reuse.

There were no specific remaining quality-related issues identified in after-action reports associated with field processes during the previous removal actions and remedial investigation conducted by the Army or FORA (Appendix A).

Documentation was reviewed for completeness, including the types of geophysical survey instruments used during the previous removal actions and the remedial investigation and the daily QA/QC procedures used to confirm instrument reliability. The instruments used during the previous removal actions and the remedial investigation were tested daily and represented the best available technology. Analog instrumentation (Schonstedt GA-52Cx) was used during removal actions conducted by the Army. FORA's remedial investigation primarily utilized DGM survey equipment with lowered coils (the "FORA ESCA Sled"); however, analog instrumentation (Schonstedt GA-52Cx) was utilized for investigation activities in areas not suitable for DGM survey (e.g., near paved roads and buildings, along fences, in steep terrain, and in isolated areas containing a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation). In addition, two isolated areas with a high density of anomalies were scraped and sifted. There were no specific quality or documentation issues identified for the geophysical survey instruments used within the designated future residential reuse area during the Army's previous removal actions and FORA's remedial investigation (Appendix A).

High Hazard MEC

Evidence of high hazard munitions use (i.e., MEC or associated MD) was confirmed during MEC removal actions and the remedial investigation of the Future East Garrison designated future residential reuse area. A summary of the MEC and MD recovered from the designated future residential reuse area is presented in Appendix B.

High hazard munitions removed from the Future East Garrison MRA designated future residential reuse area and classified as Hazard Code 2 generally included: projectile fuzes; 81-millimeter (mm) illumination mortars and illumination signals; rifle grenades; and 40mm practice projectiles (assigned a Hazard Code of 2 as the most likely worst case). High hazard munitions removed from the designated future residential reuse area and classified as Hazard Code 3 generally included fragmentation hand grenades; 37 mm projectiles; 20mm projectiles, and antitank rifle grenades. MEC and associated MD recovered within the Future East Garrison MRA designated future residential reuse area are provided in Appendix B and identified in Figure 6.

The locations and depths of recovery of MEC and associated MD (identified in the MMRP database and by FORA during the Future East Garrison MRA remedial investigation) were reviewed to identify areas with potential concern from high hazard MEC. In addition, the documented history of area use, eras of the munitions found, and locations of the munitions were evaluated. The evaluation led to the determination of which items found in the designated future residential reuse area came to be on the site through the normal course of use (pattern of military use), or are likely associated with training in the surrounding area. A pattern of military use provides support for whether or not further assessment is warranted. For example, during MEC investigation and removal

actions of an apparent target area, there may be a greater range of depths and a greater number of finds, than an area where the item was not used.

The following high hazard munitions were recovered within the Future East Garrison MRA designated future residential reuse area, which supports the documented historical use of the area or indicates use of the item during training at the site:

- Projectiles associated with Pre-World War II weapons training
- Rifle grenades and hand grenades (adapted for use during rifle grenade training) consistent with rifle grenade training in MRS-42
- Pyrotechnics associated with troop training and maneuvers

Other confirmed or potentially high hazard related items (rockets, mortars, other miscellaneous projectiles and unknown fragments) were recovered in the Future East Garrison MRA designated future residential reuse area. The number and distribution of these items did not indicate the presence of a target or impact area. Munitions items recovered were likely associated with demolition operations/training which occurred in the Future East Garrison MRA. These items are listed in Table B-1 of Appendix B and further discussed in Appendix A.

Low hazard munitions within the Future East Garrison MRA designated future residential reuse area were also recovered consistent with the documented historical use of the area and are listed in Table B-2 of Appendix B and Figure 6.

Depth of detection ranges and depths of high hazard and low hazard items removed during previous removal actions and the remedial investigation are provided in Table B-1 and Table B-2 of Appendix B. The high hazard items were recovered at depths shallower than the conservative estimation of detection depth.

Technical Challenges

Technical challenges presented by site characteristics, past removal techniques, and specific munitions items were reviewed to evaluate the uncertainty in previous removal actions and associated residual risks. Site characteristics (e.g., paved roads, buildings, utility corridors, steep terrain, dense vegetation, woodland vegetation areas, rough terrain, power lines, or geophysical conditions that result in DGM system interference) can present technical challenges associated with the use of geophysical survey instruments or interpretation of geophysical data. The use of hand held analog instruments in woodland vegetation areas or other dense vegetation areas under some circumstances, can cause increased uncertainty in the munitions removal actions and remedial investigation of small high hazard items encountered or expected in the area. In addition, the presence of small munitions items at depths nearing the equipment detection limits can also present technical challenges in conducting effective MEC removals.

The types of removal actions and remedial investigation conducted and the effectiveness of the instruments used were assessed with respect to the documented historical high

hazard munitions used and recovered in the Future East Garrison MRA designated future residential reuse area. A summary of the high hazard MEC and MD recovered from the designated future residential reuse area is presented in Table B-1 of Appendix B, along with associated hazard codes, recorded depth-of-recovery ranges, and estimated detection depths. The detection depths for analog surveys were estimated based on the data presented in Penetration of Projectiles into Earth-An Analysis of Unexploded Ordnance (UXO) Clearance Depth at Ft. Ord (USAEDH 1997) and the Fort Ord Final Ordnance Detection & Discrimination Study (ODDS; Parsons 2002). The detection depths for digital surveys conducted during the Future East Garrison MRA remedial investigation were estimated based on sensor response curves (NRL 2008).

There were no potential technical challenges related to detection depth identified within the Future East Garrison MRA designated future residential reuse area. During FORA's remedial investigation, areas where evidence of small high hazard munitions (i.e., 37mm projectiles and hand grenades) were identified as a possible detection challenge for the analog instruments used during the Army's removal actions and FORA's remedial investigation. DGM survey and target investigation was conducted in these analog areas using digital equipment that consisted of lowered coils mounted at 7.9 inches (20 centimeters [cm]) above ground surface (Figure 4). The lower coil height provided a greater depth of detection than the industry standard coil height of 15.8 inches (40 cm).

Technical challenges related to site features were identified within the Future East Garrison MRA designated future residential reuse area. Cultural items, such as improved roads, structures, fences, and utilities with in the former ASP, were not required to be removed and, therefore, were left in place. DGM survey and target investigation and/or analog survey was conducted up to the edges of the improved roads, structures and fences. DGM survey and target investigation and analog to depth of detection surveys were also conducted for the underground utility corridors (Figure 4).

Areas with a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation were identified during FORA's remedial investigation of the former ASP. Analog instruments were used to the depth of detection in these high-density anomaly areas identified through DGM survey. Soil scraping and sifting operations were conducted for two isolated areas with a high density of anomalies (Figure 4). Verification DGM survey and target investigation was conducted for high density anomaly areas to verify the remedial investigation conducted met the objectives of the Group 4 RI/FS work plan (ESCA RP Team 2010).

In addition, a high number of No Contacts (false positives) were reported during FORA's remedial investigation of the former ASP. An evaluation provided in the Final Future East Garrison Remedial Investigation Technical Information Paper concluded that there was a correlation with the left-in-place underground utilities (ESCA RP Team 2016b). In addition, the evaluation results indicated that the No Contacts were disproportionately found in areas with uneven terrain features, such as historical fire roads. The high number of No Contacts did not affect the ability to detect and remove items of concern.

Details regarding the site data assessments are presented in Section 3.2. No additional potential technical challenges were identified for the survey instruments used.

3.2 Future East Garrison MRA Evaluation

The Level 1 Initial Evaluation included a detailed assessment of the technical challenges, quality, documentation, and data collected during MEC investigations and removal actions.

The following criteria were used during the Level 1 Initial Evaluation to identify areas that require further assessment:

- High hazard MEC recovered (generally those items with a Hazard Code of 2 or 3)
- Uncertainty in the effectiveness of previous MEC removal actions and/or remedial investigation where technical challenges were identified

The following criteria were used during the Level 1 Initial Evaluation to identify areas recommended as acceptable for future residential reuse without further assessment:

- No evidence of potentially remaining high hazard munitions (items with a Hazard Code of 2 or 3)
- Few or no munitions recovered
- No technical challenges remaining
- No evidence that munitions remain below the detection range of the technology used
- Industry standard QA/QC procedures were implemented and documented

In areas were high hazard items were recovered, there was consideration given regarding concern for detection of the munitions with the survey instrument used or if other technical challenges could have interfered with the ability to detect the items, as indicated in Section 3.1 under “Technical Challenges”.

The approximately 57 acres of the Future East Garrison MRA designated residential reuse area were recommended as acceptable for residential reuse with appropriate institutional controls (Figure 5), for the following reasons:

- The work was performed in accordance with the appropriate work plans using the best available technology and approved methods for use at the time of the removal actions. The data were deemed to be of sufficient quality for evaluation of future residential reuse.
- There were no specific quality-related issues associated with field processes during the Army’s previous removal actions or FORA’s remedial investigations.
- There were no specific quality or documentation issues identified for the geophysical survey instruments used during the munitions response actions conducted by the Army or the remedial investigation conducted by FORA.

- There were no potential technical challenges related to detection depth identified for high hazard MEC:
  - DGM survey and target investigation was conducted for areas where analog to depth of detection surveys recovered small high hazard munitions (e.g., 37mm projectiles and hand grenades) to verify the removal of small high hazard munitions (Appendix A; ESCA RP Team 2016b).
  - FORA's remedial investigation DGM surveys utilized the EM61-MK2 system with lowered coils mounted 7.9 inches (20 cm) above the ground. The lower coil height provided a greater depth of detection than the industry standard coil height of 15.8 inches (40 cm).
  - 37mm and hand grenade items recovered during analog to depth of detection and DGM survey target investigations were within the detection limits of the survey instrument. No intact 37mm projectiles or hand grenade were recovered during FORA's DGM survey and target investigation that followed the analog to depth of detection survey.
  - No additional technical challenges related to detection depth of small high hazard munitions were identified for the survey instruments used (Appendix A and Table B-1 of Appendix B).
- There were no remaining technical challenges identified within the Future East Garrison MRA.
  - Analog to the depth of detection using the Schonstedt GA-52Cx magnetometer was conducted for isolated areas where a high density of anomalies could not be fully investigated by individual DGM survey target investigation. In addition, two small polygons with a high density of anomalies were scraped and sifted. Verification DGM survey and target investigation was conducted for polygon areas during the remedial investigation conducted by FORA to verify that the technical challenge was addressed (Appendix A; ESCA RP Team 2016b).
  - A high number of No Contacts (false positives) were reported during FORA's QC-2 and verification remedial investigation DGM survey target investigation of the designated future residential reuse area. FORA's remedial investigation DGM survey targets were investigated using the 20 millivolt (mV) stacked response (summed channels) target selection threshold. The decision was made, in coordination with the Army and regulatory agencies at a meeting on January 30, 2013, to increase the remaining QC-2 and verification DGM survey target threshold for the designated future residential reuse area to a response amplitude of 40mV or greater. No Contact results indicated a correlation with the left-in-place underground utilities. In addition, the evaluation results indicated the No Contacts were disproportionately found in areas with uneven terrain features, such as historical fire roads. No MEC items were recovered during QC-2 and verification DGM survey and target investigations. The high number of No Contacts did not affect the ability to detect items of concern; therefore, this technical challenge was addressed during FORA's remedial investigation (Appendix A; ESCA RP Team 2016b).

- Portions of earth covered bunkers (buildings 760 thru 769) are located within the boundaries of Future East Garrison MRA designated residential reuse area. The bunker locations could not be fully investigated for munitions. A DGM survey was conducted for the bunker area but was ineffective due to the use of reinforced concrete in the construction of the bunkers, which resulted in a saturated geophysical response. An analog survey to the depth of detection was conducted along the earthen berms on the backsides of the bunkers because the areas were inaccessible with DGM survey equipment due to steep slopes. The earthen berms could not be fully investigated for munitions due to the depth of the berms and potential for munitions items to be located deeper in the berm material than detectable with analog instruments. Munitions recovered in these analog survey areas are included in this evaluation. The bunker locations will be addressed during future development activities through the use of construction support, similar to the other existing man-made features, such as improved roads, buildings, fences, and utilities

Detailed information regarding these observations is included in Appendix A.

4.0 LEVEL 1 RECOMMENDATIONS

In summary, the total approximately 57 acres of Future East Garrison MRA designated future residential reuse area is recommended as acceptable for residential reuse with appropriate intuitional controls, such as the county ordnance ordinance, construction support and disclosures, without further assessment (Figure 5). Based on the Army's previous removal actions results, FORA's remedial investigation results and the evaluation criteria presented in Section 3.2, Level 2 baseline DGM survey and target investigation is not recommended for the Future East Garrison MRA designated future residential reuse area.

As requested by the regulatory agencies, the information documented during the ESCA RQA Initial Evaluation conducted in the Future East Garrison MRA is further evaluated using the DTSC's March 2008 Residential Protocol as a guideline. This additional evaluation is designed to document that the work conducted under the ESCA RQA Process for the designated residential reuse area of the Future East Garrison MRA achieved the technical aspects of the DTSC Residential Protocol including protocol variances, where applicable. This evaluation is presented in the Residential Protocol Implementation Technical Report for the Future East Garrison MRA (ESCA RP Team 2016c).

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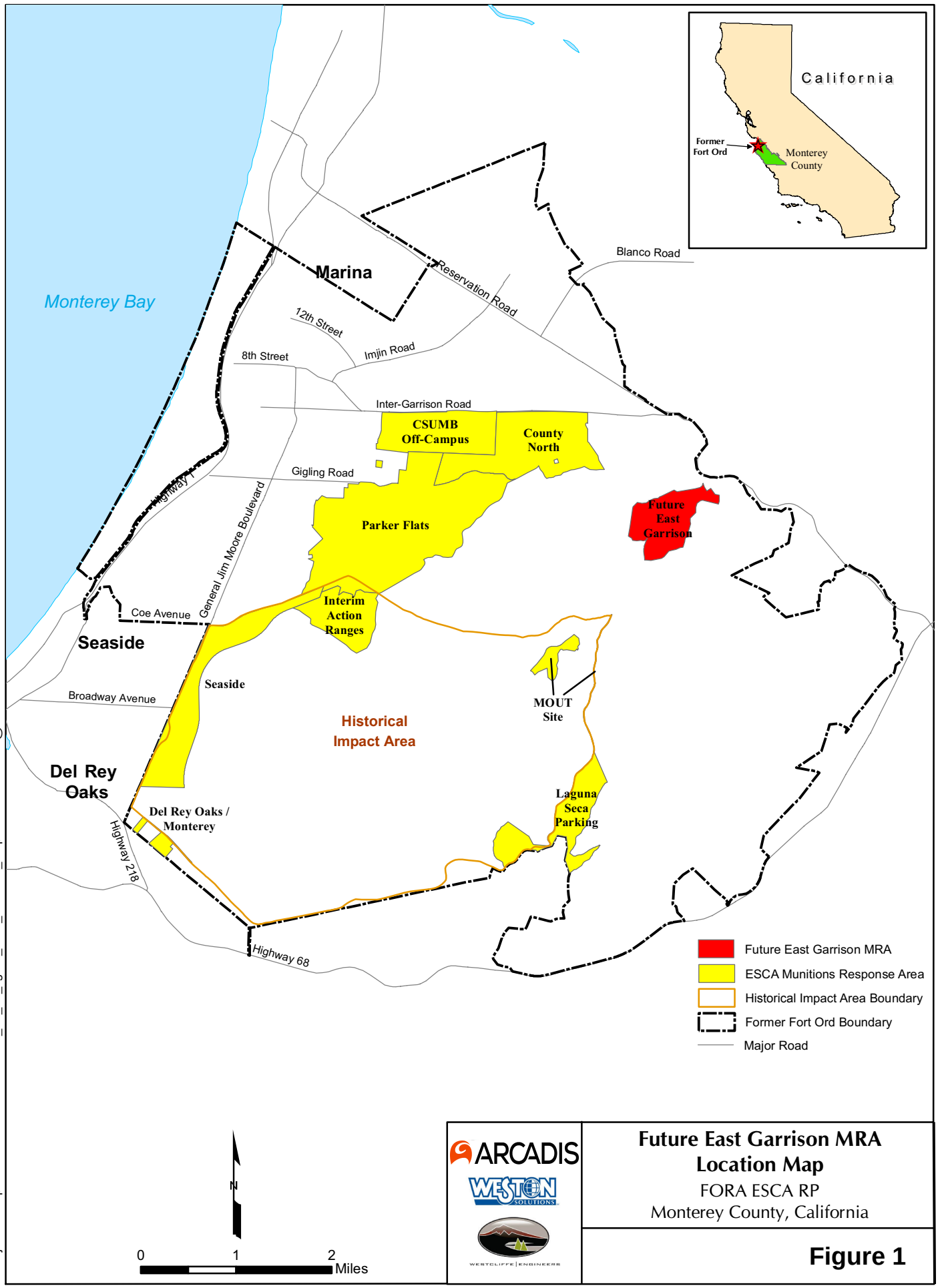
FIGURES



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Future East Garrison MRA Location Map

FORA ESCA RP

Monterey County, California

Figure 1

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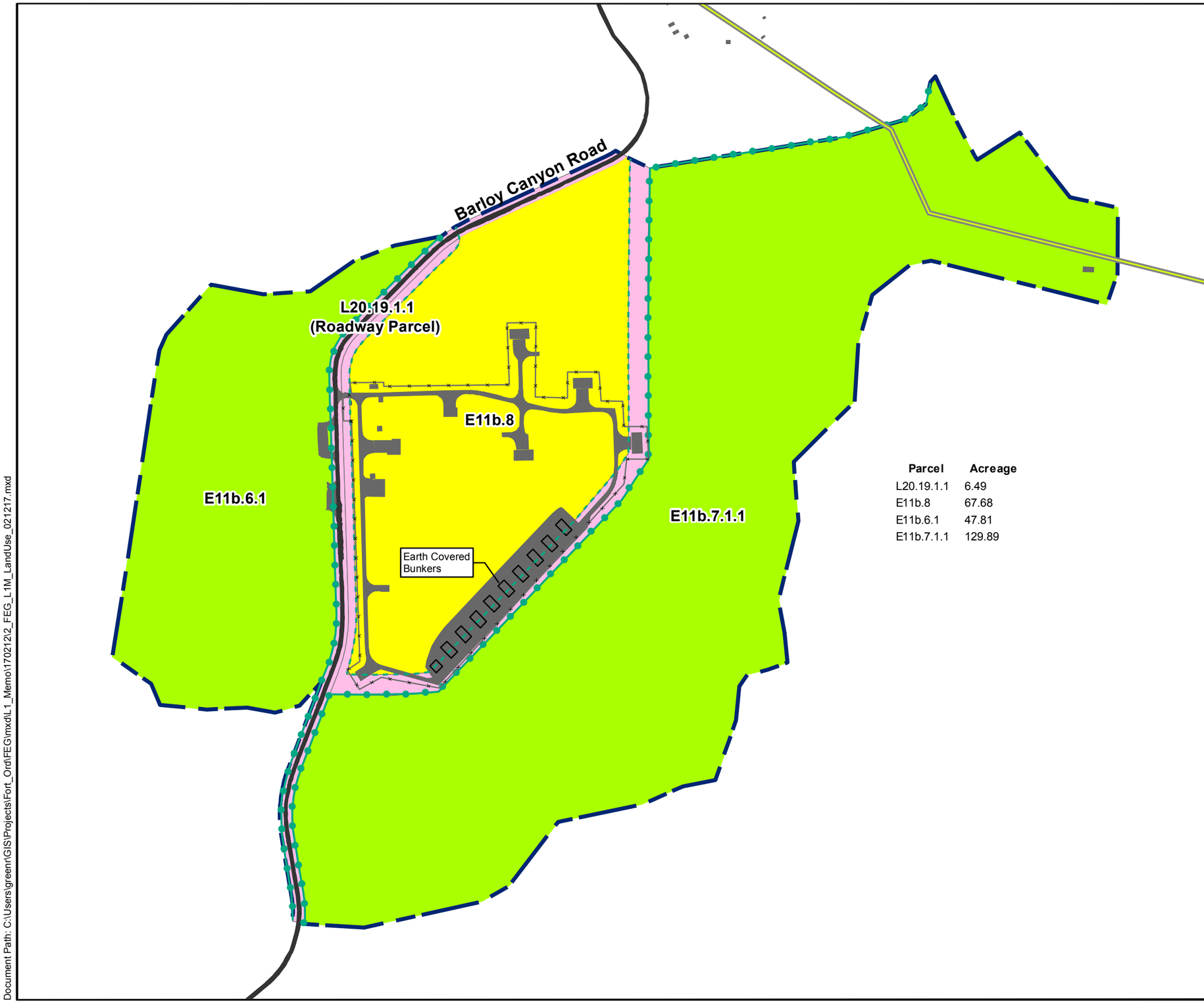


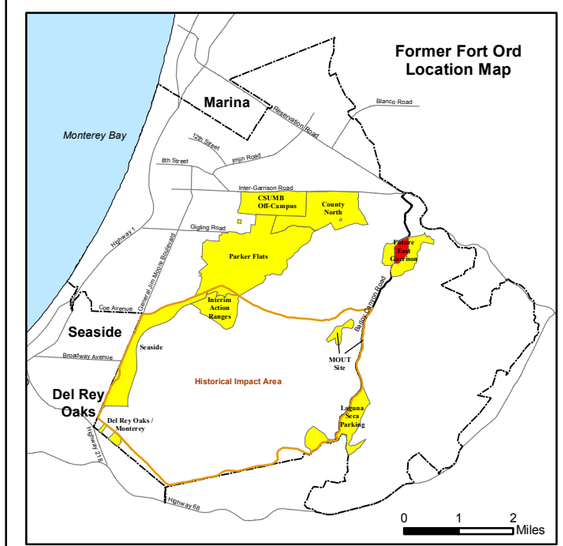
Parcel	Acreage
L20.19.1.1	6.49
E11b.8	67.68
E11b.6.1	47.81
E11b.7.1.1	129.89

Legend

- Munitions Response Area
- Major Road
- Natural Gas Pipeline
- Fenceline
- E11b.8 USACE Parcel
- Existing Pavement and Structures
- Borderland Interface
- 100-Foot Buffer from Borderland Interface

Designated Land Use

- Residential
- Non-Residential
- Habitat Reserve



State Plane California IV, NAD 1983 (U.S. Survey Foot)

0 500 1,000 Feet

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Future East Garrison MRA
Proposed Future Land Use

FORA ESCA RP
Monterey County, California

Figure 2

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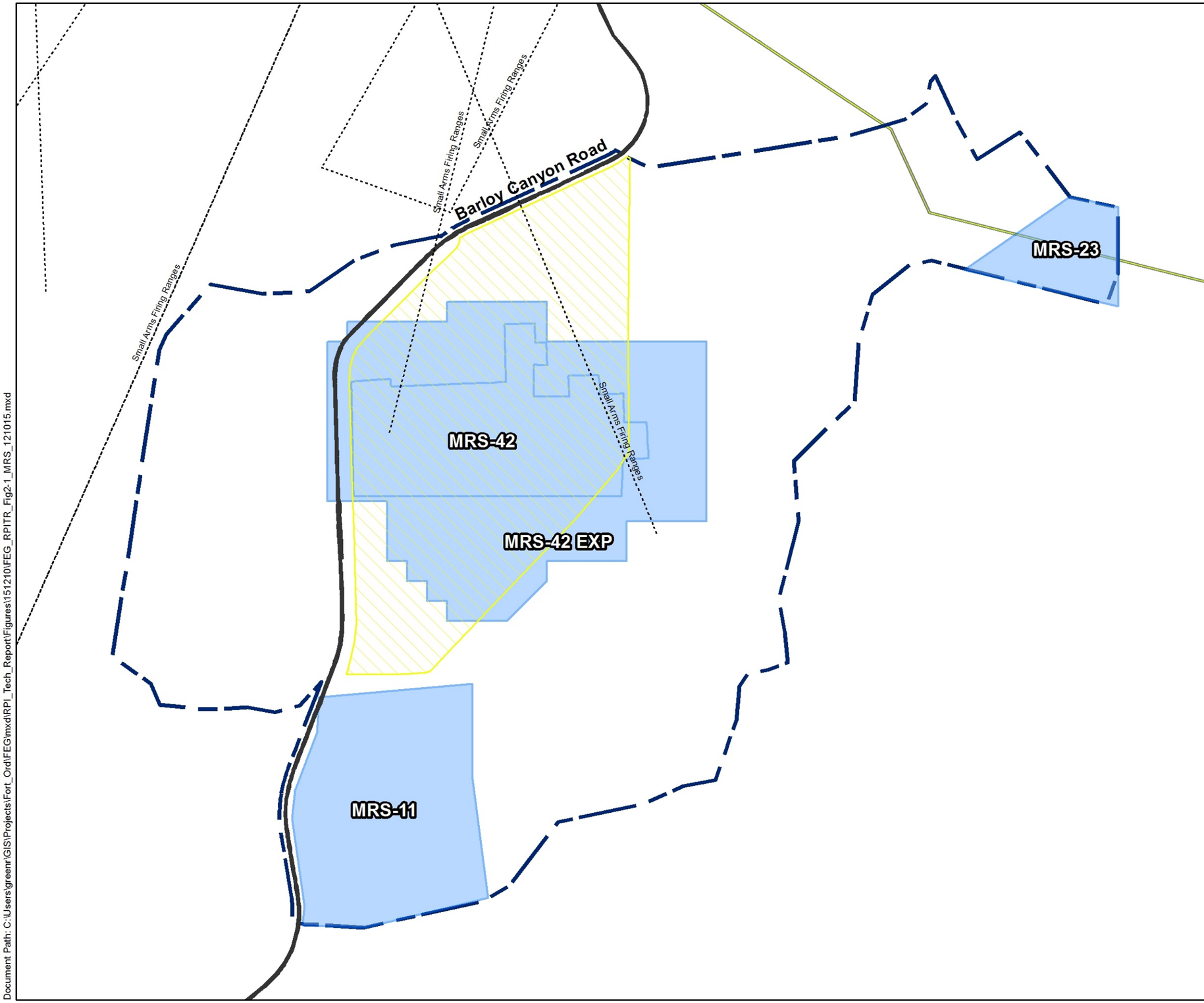
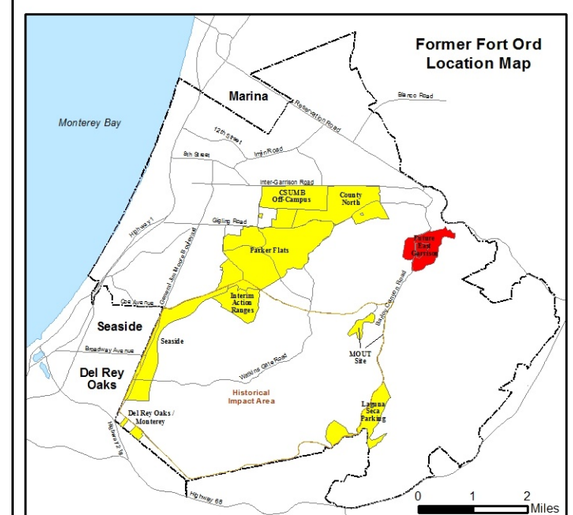


Legend

- Munitions Response Area
- Munitions Response Site
- Natural Gas Pipeline
- Firing Ranges
- Major Road

Designated Future Land Use

- Residential



State Plane California IV, NAD 1983 (U.S. Survey Foot)

0 750 1,500 Feet

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Future East Garrison MRA Munitions Response Site Boundaries

FORA ESCA RP
Monterey County, California

Figure 3

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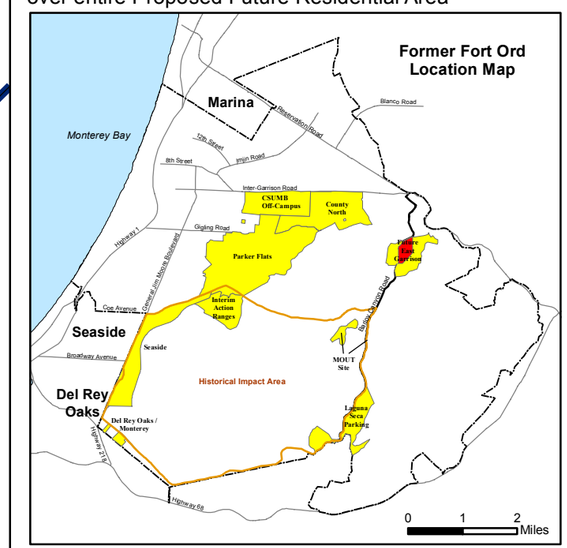
Legend

- MRA Boundary
- Major Road
- Existing Pavement and Structures
- Site Walk - Parsons 2006
- Borderland Interface
- Borderland Interface 100 ft Buffer
- DGM Following Analog To-Depth of Detection
- Facility / Utility Corridor
- 4 Foot Removal Action - USA (1998-2000)
- Remedial Investigation - ESCA RP (2011-2013) DGM Survey Area
- Remedial Investigation - ESCA RP (2011-2015) Analog Survey to the Depth of Detection Area
- Remedial Investigation - ESCA RP (2011-2013) Sift

Note: FORA ESCA RP Remedial Investigation conducted over entire Proposed Future Residential Area



State Plane California IV, NAD 1983 (U.S. Survey Foot)

N

0 250 500 Feet

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Future East Garrison MRA Designated Future Residential Area MEC Response Actions

FORA ESCA RP

Monterey County, California

Figure 4

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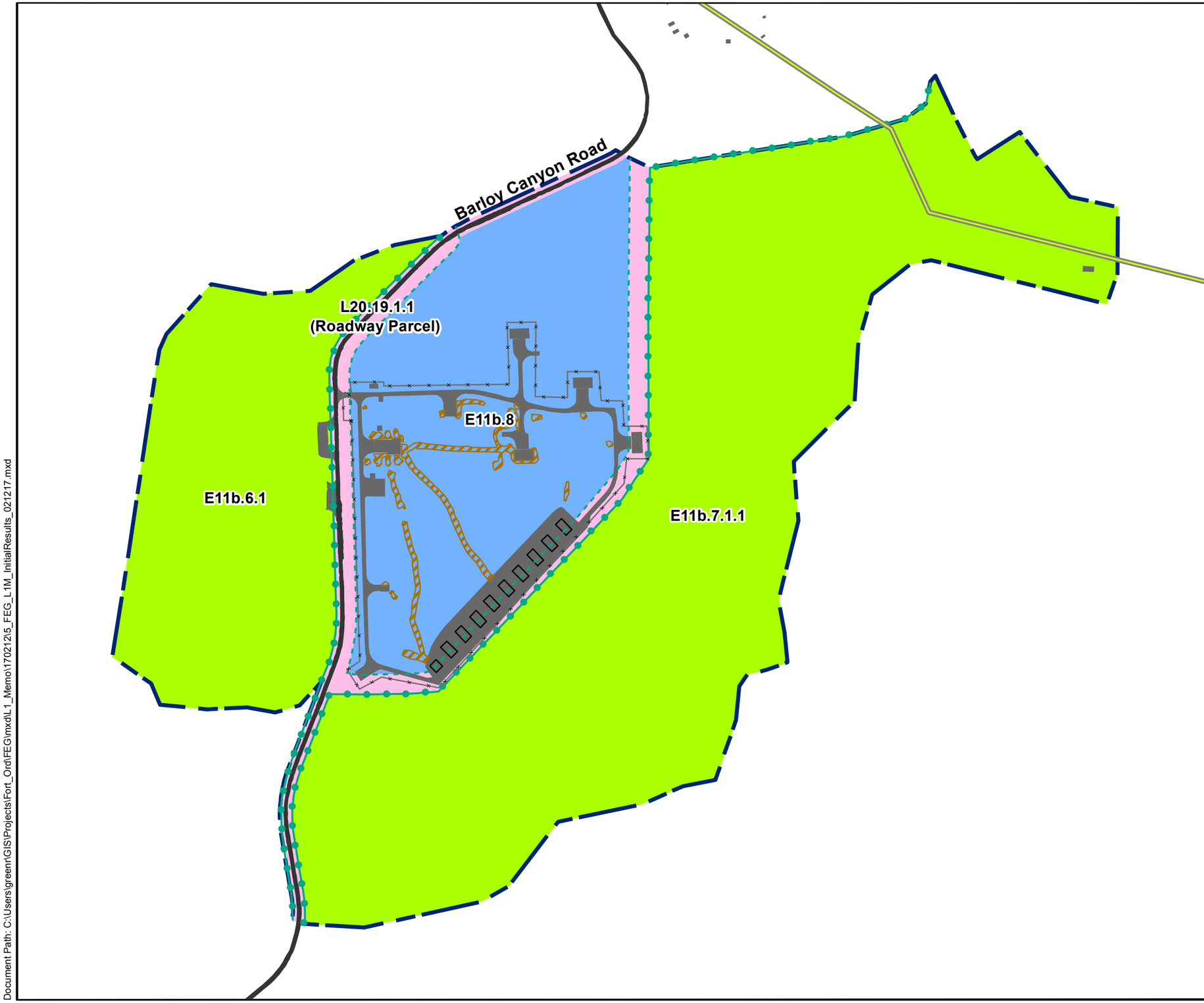
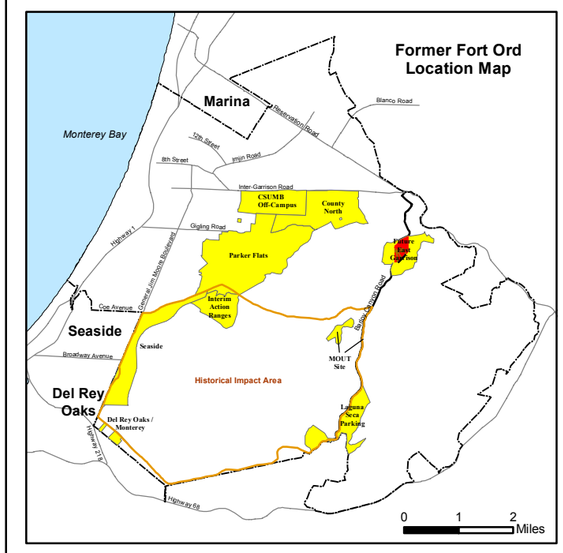


Legend

- Munitions Response Area
- Major Road
- Natural Gas Pipeline
- Fenceline
- E11b.8 USACE Parcel
- Existing Pavement and Structures
- Borderland Interface
- 100-Foot Buffer from Borderland Interface
- Facility / Utility Corridor

Designated Land Use

- Areas Recommended as Acceptable for Residential Reuse with appropriate Institutional Controls
- Non-Residential
- Habitat Reserve



State Plane California IV, NAD 1983 (U.S. Survey Foot)

0 500 1,000 Feet

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Future East Garrison MRA Level 1 Initial Evaluation Results

FORA ESCA RP

Monterey County, California

Figure 5

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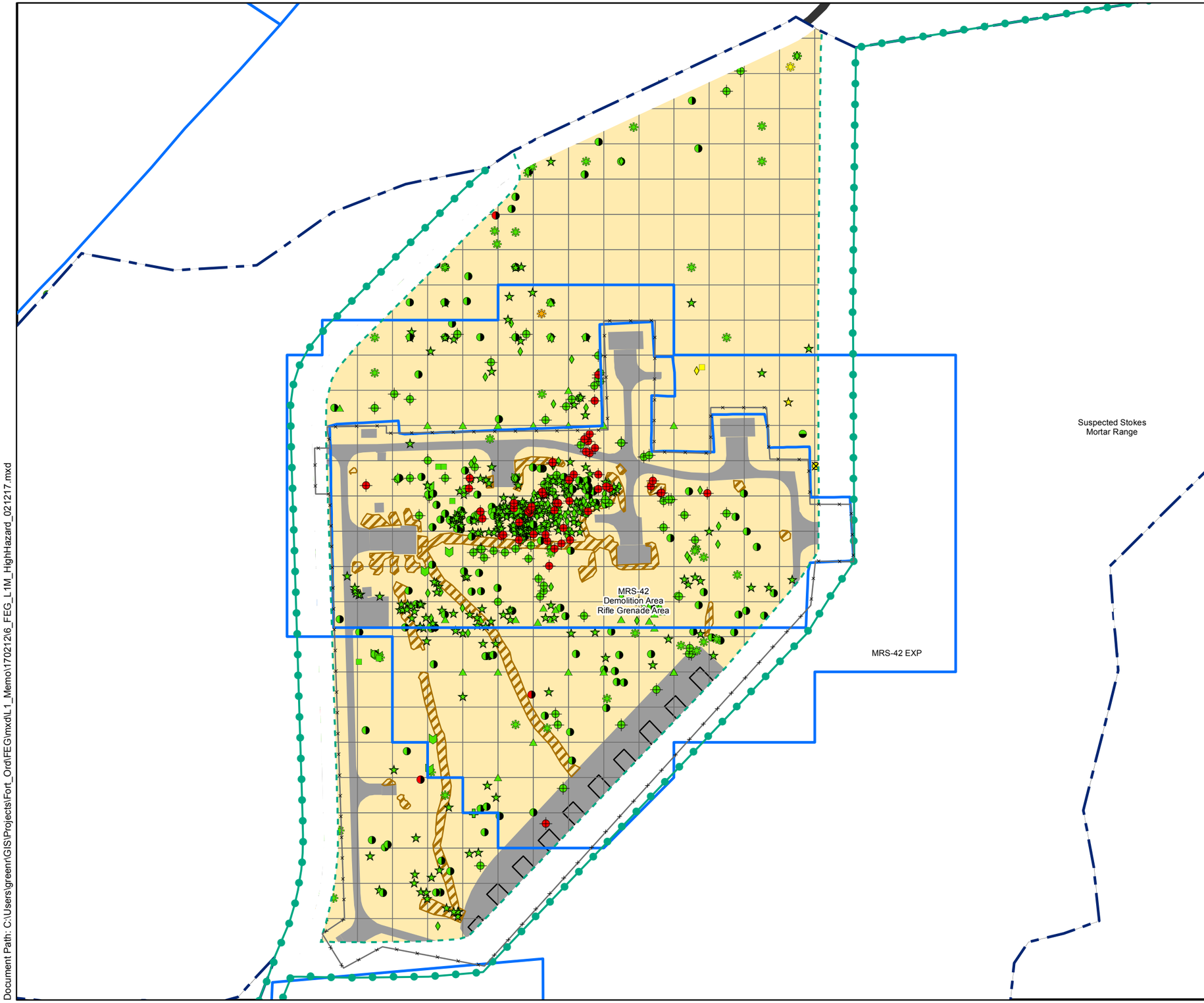


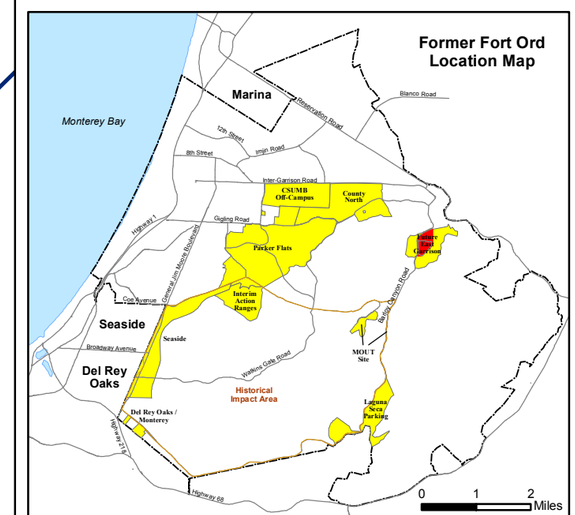
All Response Actions
MEC and MD

- MRA Boundary
- MRS Boundary
- 100 ft Grid
- Facility / Utility Corridor
- Existing Pavement and Structures
- Residential Area
- Fenceline
- Borderland Interface
- Borderland Interface 100 ft Buffer

Functional Group

- Fragments Unknown
- Grenade Fuze
- Hand Grenade
- Mine and Booby Trap
- Mortar
- Mortar Fuze
- Projectile
- Projectile Fuze
- Pyrotechnic
- Rifle Grenade
- Rocket

MEC Risk Code 1 - Yellow
MEC Risk Code 2 - Orange
MEC Risk Code 3 - Red
MD - Green



NOTE: MEC and MD items displayed may contain multiple items found with in the grid cell boundaries in which the item is displayed.

REFERENCE: Fort Ord Military Munitions Response Program (MMRP) Data base and ESCA RP Team 2015.

N

0 400 800 Feet

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Future East Garrison MRA
MEC and MD

FORA ESCA RP
Monterey County, California

Figure 6

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APPENDIX A
Level 1 Initial Evaluation Checklists

Appendix A
Level 1 Initial Evaluation Checklist, Future East Garrison MRA

Future East Garrison (FEG) Munitions Response Area Level 1 Checklist:		Yes	No	N/A
1	**Were work plans developed under regulatory coordination and review?**	X		
	• The Work Plan for remedial investigation conducted during the FEG activities was developed by the Environmental Services Cooperative Agreement Remediation Program (ESCA RP) in coordination with the Fort Ord Reuse Authority (FORA), the U.S. Army, Regulatory Agencies and provided to the public for review (ESCA RP Team 2010). • The work plan for the 4-foot removal action conducted by USA Environmental, Inc. (formerly CMS) in Munitions Response Site (MRS)-42 and MRS-42 EXP was provided to the regulatory agencies for review (CMS 1997 and USA 2000). The agencies had the opportunity to provide input during munitions and explosives of concern (MEC) removal and remedial investigation activities; however, the removal actions were ultimately completed by the Army using its delegated removal authority under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).			
2	**Did the technical approach for the removal action consider all munitions concerns at the site?**	X		
	•The Army's removal actions for MRS-42 and MRS-42 EXP consisted of a 4-foot removal action of 45 acres for MRS-42 and MRS-42 EXP. Removal actions were conducted by USA Environmental, Inc. utilizing the Schonstedt Model GA-52/Cx analog magnetometers. •The ESCA RP Team remedial investigation was designed to employ digital geophysical surveys in suitable areas and the Schonstedt GA-52Cx analog magnetometer in all other areas. Digital geophysical surveys were conducted in suitable areas and analog magnetometer investigations in areas not suitable for digital geophysical mapping (DGM) surveys (e.g. near paved roads and buildings, along fences, and in steep terrain) and isolated areas containing a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation. In some cases analog to depth if detection was conducted 1) in areas where limited DGM was anticipated, 2) to reduce clutter prior to DGM survey and target investigation and/or 3) to pre-emptively conduct an investigat to the depth-of-detection in areas where DGM data gaps were anticipated. The multi-coil EM61-MK2 towed array platform ("the FORA ESCA Sled" with coils mounted in the long axis along the direction of travel) was used in the areas evaluated in this memorandum with a 20 millivolt (mV) threshold (stacked). Use of this platform results in increased power density, and the lowered coil height provides deeper detection capability. The EM61-MK2 cart was used in the line and fiducial position system in woodland vegetation areas where there was a lack of real-time kinematic (RTK) signal and analog to depth of detection activities recovered evidence of 37mm projectiles. The EM61-MK2 cart was operated exclusively with only the bottom coil at an operating height of 7.9 inches above ground surface. Maximizing the DGM survey with the lower coils and conducting multiple surveys (DGM following analog) in areas where small high hazard MEC or related MD were found that could be a detection challenge was appropriate to address munitions concerns. • The approximate detection depths identified in Appendix B-1 are provided for both analog and DGM instruments. Approximate analog detection depths are based on Penetration of Projectiles into Earth-An Analysis of UXO Clearance Depth at Ft. Ord (USAEDH 1997) and the Fort Ord Final Ordnance Detection & Discrimination Study (Parsons 2002). Approximate detection depths of the DGM are based on the sensor response curves (NRL 2008) for the EM61-MK2 coils mounted at a height of 7.9 inches (or 20 centimeters) above ground. The lower coil height provided a greater depth of detection than the industry standard coil height of 15.75 inches (or 40 centimeters). • This technical approach considered all of the munitions concerns at the site.			
3	**Was the removal action design and technical approach robust enough to address potential unknowns at the site?**	X		
	When an anomaly was detected in the Future East Garrison MRA designated residential reuse area, it was investigated to depth. Robust Quality Control and independent Quality Assurance (QA) programs were implemented for both Army removal action and the ESCA RP Team's remedial investigation. All grids passed the United States Army Corps of Engineers (USACE) QA in Army work areas. All grids and geophysical survey areas passed the FORA Third Party QA for the ESCA RP Team work areas.			

Appendix A
Level 1 Initial Evaluation Checklist, Future East Garrison MRA

Future East Garrison (FEG) Munitions Response Area Level 1 Checklist:		Yes	No	N/A
	MEC response actions and remedial investigation covered the entire Future East Garrison MRA designated residential reuse area and were conducted by two different contractors; USA (in 1998 through 2000) in MRS-42 and MRS-42 EXP and the ESCA RP Team (2011 through 2013). • 1998, Army contractor USA (formally CSM), conducted a removal action (to a depth of 4 feet below ground surface [bgs]) in MRS-42. All anomalies detected were investigated using a Schonstedt GA-52Cx magnetometer, which was the industry standard. As the original ninety-three (93) 100-foot by 100-foot full and partial grids inside MRS-42 were completed, a protocol was developed by USA as an interim guidance on following the ordnance and explosives (OE) found on the edge of a completed site. The protocol involved additional removal/sampling for 200 feet beyond the location of projected ordnance items and 100 ft. beyond all thrown or placed ordnance items. This protocol considered significant discovery of OE-related scrap as a reason for additional removal/sampling of the surrounding area. This "Follow the OE" protocol added approximately 32 acres (MRS-42 EXP) to the original size of MRS-42. Approximately 26.4 acres of MRS-42 EXP were completed. The removal effort ceased when funds for the additional work were reprogrammed into the OE-15 DRO Group operations in February 2000. The northern most and south/southwest most portions of Parcel E11b.8 were not covered. • 2011, the ESCA RP Team, conducted a remedial investigation using industry standard equipment to perform DGM survey in suitable areas, and investigation to depth of detection using analog instruments in areas not suitable for DGM surveys (e.g. near paved roads and building, along fences, and in steep terrain), and isolated areas containing a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation.			
	USA: No specific Quality Assurance/Quality Control (QA/QC) issues identified in after-action reports associated with field processes during the munitions response actions in MRS-42 and MRS-42 EXP (USA 2001). 100% of the grids passed their initial Quality Assurance Inspections and were accepted by the USACE. All grids in the proposed future residential reuse areas passed QC Inspection. Daily QC audits of all instruments and equipment requiring maintenance and/or calibration were made prior to the start of each workday. The instruments were checked against a known source and appropriate log entries made USA's After Action Report recommended deed restrictions on the bunkers (Buildings 760 through 769) due to the unknown original of the soil covering the bunkers, the use of reinforced concrete in construction, and the inability to thoroughly investigate the soil (USA 2001). ESCA RP Team: During the investigation the required QC and QA inspections were successfully completed. QC function checks were performed following the instrument-operating manuals and standard industry practices. ESCA QC of digital investigation areas included: instrument function testing, blind seeding of the investigation area, rechecking every digital investigation target with a geophysical instrument, conducting a second digital geophysical survey over a minimum of 16% of the investigation area and investigating targets and an analog check of 10% of each area. Blind Seeding and a 10% analog re-investigation was conducted in analog investigation areas. FORA Independent QA included blind seeding, periodic inspection of work activities, audit of geophysical data and an additional geophysical survey over a minimum of 5% of the digital investigation area and investigation of targets and 10% audit of analog investigation areas. Improved roads (i.e., consisting of asphalt pavement) and cultural features, such as structures; to include nine earth covered bunkers and related berms, fences and utilities, within the Future East Garrison MRA were not required to be removed per the Group 4 RI/FS Work Plan (ESCA RP Team 2010). Locations associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities.			

Appendix A
Level 1 Initial Evaluation Checklist, Future East Garrison MRA

Future East Garrison (FEG) Munitions Response Area Level 1 Checklist:		Yes	No	N/A
4	**Did the removal action technical approach use industry standard equipment and processes?**	X		
	The removal actions in MRS-42 and MRS-42 EXP conducted by USA used a Schonstedt GA-52Cx magnetometer with a maximum 5-foot wide search lanes, which was the industry standard at the time. MRS-42 and MRS-42 EXP were reinvestigated by the ESCA RP Team as discussed below as part of remedial investigation. A combination of digital geophysical surveys using EM61-MK2 towed array and cart, both with lowered coil(s) at a 20mV threshold (stacked) and analog investigation to the depth of detection using the Schonstedt GA-52Cx magnetometer with a maximum 3-foot wide search lanes were used during remedial investigations conducted by the ESCA RP Team in the Future East Garrison MRA designated future residential reuse area. This equipment is approved for use in accordance with approved work plans and field variances. The FORA ESCA Sled provides better detection depth capabilities when compared to the industry standard wheeled cart system.			
5	**Were corrective actions implemented to address any quality control and/or quality assurance issues identified during the removal actions?**	X		
	There were no QC or QA corrective actions implemented issues identified during the Army's removal action or FORA's remedial investigation.			
6	**Is the documentation of the removal actions and remedial investigations complete and available in the administrative record?**	X		
	The documentation regarding removal actions for the Army's work in MRS-42 and MRS-42 EXP is complete and on the Administrative Record (CMS 1997, USA 2000 and USA 2001). CMS Environmental, Inc. (CMS). 1997. Final Work Plan, Former Fort Ord Base Wide Ordnance And Explosives (OE) Sampling And Removal Action Ford Ord, California. September 30. (Fort Ord Administrative Record No. OE-0131A). USA Environmental, Inc. (USA) 2000. Final Work Plan, Former Fort Ord, California, Presidio of Monterey. April 27. (Fort Ord Administrative Record No. OE-0221A) USA. 2001. Final 4' OE Removal, After Action Report, Inland Range Contract, Former Fort Ord, California, Site OE-42 Explosives Storage Location. October 12. (Fort Ord Administrative Record No. OE-0342) The documentation regarding remedial investigation for FORA's work in the Future East Garrison MRA is complete on the Administrative Record (ESCA RP Team 2010, 2016a, 2016b and 2016c). ESCA RP Team. 2010. Final Group 4 Remedial Investigation / Feasibility Study Work Plan (Volumes 1 and 2), Future East Garrison Munitions Response Area, Former Fort Ord, Monterey County, California. October 8. (Fort Ord Administrative Record No. ESCA-0233C) ESCA RP Team. 2016ba. Draft Group 4 Remedial Investigation / Feasibility Study, Future East Garrison Munitions Response Area, Former Fort Ord, Monterey County, California. February 26. (Fort Ord Administrative Record No. ESCA-0322) ESCA RP Team. 2016b. Final Technical Information Paper, Future East Garrison Munitions Response Area, Former Fort Ord, Monterey County, California. April 15 (Fort Ord Administrative Record No. ESCA-0320A) ESCA RP Team. 2016c. Draft Final Residential Protocol Implementation Technical Report, Future East Garrison Munitions Response Area, Former Fort Ord, Monterey County, California. [pending]. (Fort Ord Administrative Record No. ESCA-[pending])			

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Level 1 Initial Evaluation Checklist, Future East Garrison MRA

Future East Garrison (FEG) Munitions Response Area Level 1 Checklist:		Yes	No	N/A
7	**Were the known historical military uses of the site evidenced by the MEC and MD finds?**	**X**		
	Historical documents indicate the Future East Garrison MRA designated-future residential reuse area, Parcel E11b.8 was used for rifle grenade training and demolition operations. **a. Pre-WWII Training:** Pre-WWII training occurred prior to the known range configurations. Evidence of pre-WWII training recovered during the removal action and remedial investigation of the Future East Garrison MRA designated residential reuse area included 37mm projectiles and 3-inch practice Stokes mortars. Based on the distribution of the recovered military munitions pre-WWII training occurred predominantly within the eastern portion of the Future East Garrison MRA outside of the designated residential reuse area. There is limited evidence of pre-WWII-era munitions in the designated residential reuse portion of Future East Garrison MRA; it appears that the training occurred over a short period of time or the area was not the intended target area. **b. Rifle Grenades:** Rifle grenade training occurred in the central portion of the designated future residential reuse area of the Future East Garrison MRA. Evidence of rifle grenade training recovered during the removal actions and remedial investigation included rifle grenades and hand grenades associated with rifle grenade training. **c. Demolition Range:** Demolition operations/training occurred in the central portion of the designated future residential reuse area of the Future East Garrison MRA. Based on the minimal amount of mortar related items recovered, these items could have been remnants of demolition operations conducted in the MRA. Evidence of small quantities of a variety of munitions with no apparent firing point or target area in or around the MRA include the following: • Projectiles: Minimal projectile MD items were recovered during previous removal actions and remedial investigation of the Future East Garrison MRA designated residential reuse area. Based on the minimal amount of items recovered, these items could have been remnants of demolition operations conducted in the MRA. • Rockets: Minimal rocket MD items were recovered during previous removal actions and remedial investigation of the Future East Garrison MRA designated residential reuse area. Based on the minimal amount of rocket related items recovered, these items could have been remnants of demolition operations conducted in the MRA. • Mortars: Minimal mortar MD was recovered during previous removal actions and remedial investigation of the Future East Garrison MRA designated residential reuse area. Based on the minimal amount of mortar related items recovered, these items could have been remnants of demolition operations conducted in the MRA. • Unknown Fragments: Unknown fragments MD items were recovered during previous removal action and remedial investigation of the Future East Garrison MRA designated residential reuse area. These items could have been remnants of demolition operations conducted in the MRA.			
8	**Was there evidence of High Hazard MEC with a pattern of use that did not support the documented historical use of the area?**	**X**		
	Previous removal actions and remedial investigation suggested a pattern of use for the following items: **a. Troop Training and Maneuvers**: Based on the number of pyrotechnic items, to include simulators, illumination and smoke producing signals and flares, recovered during previous removal actions and remedial investigation of the Future East Garrison MRA designated residential reuse area, it appears that troop training and maneuvers may have occurred in the MRA. **b. Hand Grenades:** Hand grenade training was identified outside the boundaries of the designated future residential reuse area within the Future East Garrison MRA. Evidence of hand grenade training recovered during the removal actions and remedial investigation included practice and training hand grenades. Practice and training hand grenade MEC and MD recovered in the Future East Garrison MRA designated residential reuse area are assumed to be associated with the hand grenade training area located outside the designated residential reuse are boundaries or general troop training and maneuvers.			

Appendix A
Level 1 Initial Evaluation Checklist, Future East Garrison MRA

Future East Garrison (FEG) Munitions Response Area Level 1 Checklist:		Yes	No	N/A
9	**Was there evidence of potential technical challenges with respect to site characteristics, past removal techniques, and depth of detection identified? Are these areas of concern for potential residual High Hazard MEC items?**	X		
	Both analog and digital surveys and some soil sifting were used to conduct the munitions response actions and remedial investigation. Technical challenges were identified and addressed during RI operations within the designated future residential reuse areas. **a. High Density of Anomalies**: Isolated areas containing a high density of anomalies that could not be fully investigated by individual DGM survey target selection and target investigation were identified during the remedial investigation for the designated future residential reuse area. Analog to the depth of detection using the Schonstedt GA-52Cx magnetometer was conducted for 32 polygons (approximately 2.2 acres). In addition two small polygons (less than one acre) were scraped and sifted. One MEC item (M9 series anti-tank rifle grenade; hazard code 3 recovered at 6 inches bgs) was recovered during the analog to depth of detection of the high density of anomalies polygons. No MEC was recovered during soil scrape and sifting operations of the two small scrape and sift polygons . Based upon review of the items recovered during the initial remedial investigation DGM survey and target investigation and the analog to depth of detection survey investigation of the high density anomaly polygons, the QC geophysicist recommended additional target investigations to be conducted in the high density anomaly polygon areas. No MEC items were recovered during the QC geophysicist recommended additional target investigations. Post analog to depth of detection verification DGM survey and target investigation was conducted for approximately 1 acre of the high density anomaly polygon areas and for the entire high density anomaly polygons that were scraped and sifted. No MEC items were recovered during the post analog to depth of detection verification DGM survey and target investigation. The two small polygons that were scraped and sifted during the remedial investigation conducted by FORA to verify that the technical challenge was addressed (ESCA RP Team 2016a). **b. No Contacts:** A high number of No Contacts (false positives) were reported during the remedial investigation DGM survey target results for the designated future residential reuse area. A root-cause analysis of the high number of No Contacts was conducted during QC-2 remedial investigation DGM survey and target investigation (ESCA RP Team 2016a). The investigation results for 1,327 QC-2 and verification DGM survey targets with response amplitudes of 40mV or less were evaluated. A total of 662 of the 1,327 evaluated targets (approximately 49%) were determined to be No Contacts. Based upon the root-cause analysis of the QC-2 and verification DGM survey target investigation results, the decision was made, in coordination with the Army and regulatory agencies at a meeting on January 30, 2013, to increase the remaining QC-2 and verification DGM survey target threshold for the designated future residential and portions of the designated future non-residential development areas to a response amplitude of 40mV or greater. No MEC items were recovered during QC-2 and verification DGM survey and target investigations. The No Contact evaluation results indicated a correlation with the left-in-place underground utilities. In addition, the evaluation results indicated that No Contacts were disproportionately found in areas with uneven terrain features such as historical fire roads.			
	There is no evidence that intact 37mm projectiles are expected below 18 inches in the Future East Garrison MRA. The majority of 37mm projectile MEC and MD were recovered at depths of 0-6 inches bgs. The remainder of the 37mm projectile MEC and MD were recovered between 6-12 inches bgs. The ESCA RP Residential Quality Assurance (RQA) Pilot Study and RQA Implementation Study have shown that there is no concern with 37mm projectiles penetrating deeper than can be detected by a standard coil height. Therefore, decreasing target threshold investigation for some of the QC-2 targets to 40mV sum channel exceeded the threshold that would find 37mm projectile intact items at the expected depth of 0-12 inches. The SRC indicates that for an approximate 8-inch coil height the response of an intact 37mm projectile in least favorable orientation at 16.5 inches bgs would be approximately 40mV directly under the center of the coil. Given that intact 37mm projectiles are not expected below 12 inches, this is adequate to verify complete removal of intact 37mm projectiles following complete investigation of the 20mV sum channel targets. The high number of no contact did not affect the ability to detect and remove items of concern.			

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Level 1 Initial Evaluation Checklist, Future East Garrison MRA

Future East Garrison (FEG) Munitions Response Area Level 1 Checklist:		Yes	No	N/A
	The following describes the scenarios where there may have been challenges with respect to depth of detection of small high hazard munitions in the Future East Garrison MRA designated residential reuse area. Concerns regarding depth of detection of small high hazard items were addressed during the remedial investigation: **a. Hand Grenades**: There was a pattern of use identified for fragmentation hand grenades (all Hazard Category 3) as they were likely used as part of rifle grenade training. MK II fragmentation hand grenade MEC and MD and unknown model hand grenade MD (associated with Hazard Category 3) were recovered within the designated residential reuse area. The small hand grenade items could pose a detection challenge for the analog instruments (i.e., Schonstedt) that were used in some areas. Although hand grenades are a surface use item, in heavy hand grenade use areas, these items tend to get buried at or below the depth of detection for some instruments. Fragmentation MK II hand grenade MD was recovered during analog to depth of detection of the northern portion of the Future East Garrison MRA designated residential reuse area at depths ranging from 0 to 12 inches bgs. DGM survey and target investigation was conducted in areas were evidence of small high hazard munitions use was identified as a possible detection change for the analog instruments used during the removal actions and remedial investigation. No additional potential detection challenge was identified for hand grenade items for the survey instruments used. **b. 37mm projectiles**: There was a pattern of use identified for 37mm projectiles (all Hazard Category 3). Projectile, 37mm HE, LE and unknown projectile MEC and MD were recovered within the designated residential reuse area. The small projectile items could pose a detection challenge for the analog instruments (i.e., Schonstedt) that were used in some areas. Projectile 37mm related MEC and MD were recovered during analog to depth of detection of the northern portion of the Future East Garrison MRA designated residential reuse area at depths ranging from 0 to 8 inches bgs. DGM survey and target investigation was conducted in areas were evidence of small high hazard munitions use was identified as a possible detection challenge for the analog instruments used during the -removal actions and remedial investigation. No potential detection challenges were identified for 37mm projectile items for the survey instruments used.			
10	**Were there unresolved technical challenges during the previous removal actions that may reduce the effectiveness of MEC removal actions?**		**X**	
	There were no unresolved technical challenges during the previous removal actions that may reduce the effectiveness of MEC removal actions.			
11	**Were there any other potential concerns identified?**		**X**	
	There were no other potential concerns identified.			

APPENDIX B
Summary of Munitions Recovered in the Future East Garrison MRA Designated Future Residential Reuse Area

Appendix B

Table B-1 Summary of Munitions Recovered in the Future East Garrison MRA Designated Future Residential Reuse Area - High Hazard Items[a]

Munitions Description / Type	Associated Munitions Descriptions Used for Figure 6	Associated Hazard Code	Number of Items Recovered		Recovered Depth Range	Approx. DGM Detection Depth at 20mV	Approx. Analog Detection Depth	Documented Historical Use	Pattern of Use	Possible Detection Challenge	Surface Use	Conclusion
		2 or 3	MEC	MD	(inches bgs)	(inches bgs)	(inches bgs)					
Fragments, Unknown	Fragments Unknown	3 [b]		33 [c]	0-9	22****	12*	No	Yes	Yes	No	NA
Fuze, Projectile, Model Unknown	Projectile Fuze	2 [b]		2	3	22****	12*	No	Yes	Yes	No	NA
Grenade, Hand, Fragmentation, MK II	Hand Grenade	3		45 [c]	0-12	21***	10**	No	Yes	Yes	Yes	NA
Grenade, Hand, Fragmentation, Model Unknown	Hand Grenade	3 [b]		1	3	21***	10**	No	Yes	Yes	Yes	NA
Grenade, Hand, MK II, Model Unknown	Hand Grenade	3 [b]		198 [d]	0-6	21***	10**	No	Yes	Yes	Yes	NA
Grenade, Hand, Model Unknown	Hand Grenade	3 [b]		27 [e]	1-6	21***	10**	No	Yes	Yes	Yes	NA
Grenade, Hand, Model Unknown - Safety Lever [m]	Hand Grenade	3 [b]		1	3	21****	10**	No	Yes	Yes	Yes	NA
Grenade, Hand, Smoke, Model Unknown	Pyrotechnic	3 [b]		1	6	NC	NC	No	Yes	Yes	Yes	NA
Grenade, Rifle, Antitank, M9 Series	Rifle Grenade	3	62 [f]	28	0-24	24****	21*	Yes	Yes	Yes	Yes	NA
Grenade, Rifle, Model Unknown	Rifle Grenade	2 [b]		31 [g]	0-12	24****	21*	Yes	Yes	Yes	Yes	NA
Grenade, Rifle, Smoke, Model Unknown	Pyrotechnic	3 [b]		1	3	24****	21*	No	Yes	Yes	Yes	NA
Projectile, 155mm, Model Unknown	Projectile	3 [b]		2 [h]	3	64***	64*****	No	No	Yes	No	NA
Projectile, 155mm, Smoke, Canister, Model Unknown	Pyrotechnic	3 [b]		1	3	53***	48*****	No	No	No	No	NA
Projectile, 20mm, High Explosive, Model Unknown	Projectile	3 [b]		2	3	12****	6*****	No	Yes	No	No	NA
Projectile, 20mm, Model Unknown	Projectile	3		13	3-6	12****	6*****	No	Yes	No	No	NA
Projectile, 37mm, High Explosive, Model Unknown	Projectile	3		11	3-6	22***	12**	No	Yes	No	No	NA
Projectile, 37mm, Low Explosive, MK I	Projectile	3	3	11	0-8	22***	12**	No	Yes	No	No	NA
Projectile, 37mm, Low Explosive, Model Unknown	Projectile	3 [b]		9 [i]	3-6	22***	12**	No	Yes	No	No	NA
Projectile, 37mm, Model Unknown	Projectile	3		39 [j]	2-12	22***	12**	No	Yes	No	No	NA
Projectile, 40mm, Model Unknown	Projectile	3 [b]		5	6-12	18***	13*	No	Yes	No	Yes	NA
Projectile, 40mm, Practice, Model Unknown	Projectile	2		1	6	18***	13*	No	Yes	No	Yes	NA
Projectile, 81mm, Mortar, Illumination, M301 series	Pyrotechnic	2		2	1-6	34****	32*	No	Yes	No	Yes	NA
Projectile, 81mm, Mortar, Illumination, Model Unknown	Pyrotechnic	2 [b]		1	6	34****	32*	No	Yes	No	Yes	NA
Projectile, High Explosive, Model Unknown	Projectile	3 [b]		4	6	22****	12*	No	Yes	No	No	NA
Projectile, Model Unknown	Projectile	3 [b]		66 [k]	0-6	22****	12*	No	Yes	No	No	NA
Projectile, Mortar, Model Unknown	Mortar	3 [b]		2 [l]	6	34****	22*	No	No	No	No	NA
Rocket, 66mm, High Explosive Antitank, M72 Series	Rocket	3 [b]		1	12	34****	30*****	No	No	No	No	NA
Rocket, Antitank, Model Unknown	Rocket	3 [b]		6	6	34****	30*****	No	No	No	No	NA
Signal, Illumination, Ground, M125 Series	Pyrotechnic	2	1	10	0-6	20***	12*	No	Yes	No	Yes	NA
Total			66	554								

Notes:

bgs = below ground surface

DGM = digital geophysical mapping

MD = munitions debris

Appendix B

Table B-1 Summary of Munitions Recovered in the Future East Garrison MRA Designated Future Residential Reuse Area - High Hazard Items[a]

Munitions Description / Type	Associated Munitions Descriptions Used for Figure 6	Associated Hazard Code	Number of Items Recovered		Recovered Depth Range	Approx. DGM Detection Depth at 20mV	Approx. Analog Detection Depth	Documented Historical Use	Pattern of Use	Possible Detection Challenge	Surface Use	Conclusion
		2 or 3	MEC	MD	(inches bgs)	(inches bgs)	(inches bgs)					

MEC = munitions and explosives of concern

mm = millimeter

MRA = munitions response area

MMRP = military munitions response program

mV = millivolt

NC = Detection depth has not been calculated for this item.

NA = No Site Walk or Level 2 recommended for this item.

* Detection depths based on analog detection data presented in Penetration of Projectiles into Earth-An Analysis of UXO Clearance Depth at Ft. Ord (USAEDH 1997).

** Detection depths based on the Fort Ord Final Ordnance Detection & Discrimination Study (Parsons 2002).

***Detection depths were estimated based on sensor response curves presented in EM61-MK2 Response of Standard Munitions NRL/MR/6110--08-9155 (NRL 2008).

****Detection depths were not available; therefore, approximate detection depths based on the most conservative MEC item of a similar type found in the area.

***** Detection depths were not available; therefore, approximate detection depths assumed to be the same as DGM equipment.

a. This table is a comprehensive list of MEC and MD recovered within the designated future residential reuse area during previous munitions response actions conducted by the Army and the remedial investigation conducted by FORA.

b. For the purpose of this report, items described as model unknown or items that are not listed in the Fort Ord MMRP Database or referenced in the Ordnance and Explosive Risk Assessment have been assigned hazard codes by the ESCA RP Team based on information provided in the Fort Ord MMRP Database, the Ordnance and Explosive Risk Assessment and professional judgement.

c. No item counts provided in MMRP database, item count based on number of items entered.

d. Two MD recovered together at four separate locations, all locations at 3 inches bgs; two MD recovered together at five separate locations, all locations at 6 inches bgs; and three MD recovered at same location at 3 inches bgs.

e. Two MD recovered together at two separate locations, at 3 inches and 6 inches bgs; and four MD recovered at same location at 4 inches bgs.

f. Two unexploded ordnance (UXO) recovered together at two separate locations at 0 inch and 1 inch bgs, and three UXO recovered together at three separate locations at 1 inch bgs, 16 inches bgs and 18 inches bgs.

g. Two MD recovered at same location at 3 inches bgs, four MD recovered at same location at 0 inches, and five MD recovered at same location at 3 inches bgs.

h. MD recovered at same location at 3 inches bgs.

i. Two MD recovered at same location at 6 inches bgs.

j. Two MD recovered at same location at 6 inches bgs and nine MD recovered together at two separate locations, both locations at 6 inches bgs.

k. Two MD recovered at same location at 6 inches bgs.

l. MD recovered at same location at 6 inches bgs.

m. Due to the non-explosive nature of this item, such items if present, may not have been recorded as individual items.

Appendix B

Table B-2 Summary of Munitions Recovered in the Future East Garrison MRA Designated Future Residential Ruse Area - Low Hazard Items[a]

Munitions Description / Type	Associated Hazard Code	Number of Items Recovered		Recovered Depth Range	Pattern of Use	Surface Use	Conclusion
	1 or 0	MEC	MD	(inches bgs)			
Activator, Mine, Antitank, Practice, M1	1		3	6-18	No	Yes	NA
Adapter, Grenade, Projection, M1	0 [b]		1	3	Yes	Yes	NA
Cartridge Case, 40mm (projectile removed/case intact)	1		1	3	No	Yes	NA
Cartridge Case, 40mm, Practice, M781	1		1	2	No	Yes	NA
Cartridge, 40mm, Practice, M781 (projectile portion only)	1 [b]		1	3	No	Yes	NA
Flare, Surface, Trip, M49 Series	1	1		3	No	Yes	NA
Fuze, Grenade, Hand, M10 Series	1		69	0-16	Yes	Yes	NA
Fuze, Grenade, Hand, M2(exact 200 series model unknown)	1 [b]		1	2	Yes	Yes	NA
Fuze, Grenade, Hand, M206 Series	1		1	6	Yes	Yes	NA
Fuze, Grenade, Hand, Model Unknown	1		4	3-6	Yes	Yes	NA
Fuze, Grenade, Hand, Practice, M205 Series	1		10	3-6	Yes	Yes	NA
Fuze, Grenade, Hand, Practice, M228	1	183 [d]	13 [c]	2-14	Yes	Yes	NA
Fuze, Mine, Combination, M605	1		1	3	No	Yes	NA
Fuze, Trench Mortar, Point Detonating, MK VI	1		1	3	No	No	NA
Grenade, Hand, Illumination, MK I	1		2	6	No	Yes	NA
Grenade, Hand, Practice, M69	1		9 [e]	3-12	Yes	Yes	NA
Grenade, Hand, Practice, MK II	1	1	4	0-8	Yes	Yes	NA
Grenade, Hand, Smoke, HC, AN-M8 Series	1		1	2	No	Yes	NA
Grenade, Rifle, Antitank, Practice, M11 Series	0		38 [f]	0-12	Yes	Yes	NA
Grenade, Rifle, Practice, Model Unknown	0 [b]		4 [g]	12-18	Yes	Yes	NA
Grenade, Rifle, Smoke, M22 Series	1		6	4-16	Yes	Yes	NA
Mine, Antipersonnel, Model Unknown	1 [b]		1	3	No	Yes	NA

Appendix B

Table B-2 Summary of Munitions Recovered in the Future East Garrison MRA Designated Future Residential Ruse Area - Low Hazard Items[a]

Munitions Description / Type	Associated Hazard Code	Number of Items Recovered		Recovered Depth Range	Pattern of Use	Surface Use	Conclusion
	1 or 0	MEC	MD	(inches bgs)			
Projectile, 14.5mm, Subcaliber, Practice, M181 Series	1		2	3-6	No	Yes	NA
Projectile, 20mm, Target Practice, M204	0		1	3	No	Yes	NA
Projectile, 22mm, Subcaliber, Practice, M744	1		1	3	No	Yes	NA
Projectile, 37mm, Armor Piercing Tracer, M51 series	0 [j]		3	1-4	No	Yes	NA
Projectile, 37mm, Armor Piercing Tracer, Model Unknown	0 [b]		1	1	No	Yes	NA
Projectile, 3inch, Stokes Mortar, Practice, MK I	1	1		11	No	No	NA
Projectile, 40mm, Practice, M385	0		1	1	No	Yes	NA
Rocket Motor, 2.36inch	1		1	3	No	Yes	NA
Rocket Motor, 2.36inch, Practice, M7	1 [b]		1	3	No	Yes	NA
Rocket Motor, 2.75inch, Model Unknown	0 [b]		2	1	No	Yes	NA
Rocket, 2.36inch, Practice, M7	0 [j]		4	3-20	No	Yes	NA
Rocket, 2.75inch, Model Unknown	0 [b]		2	0-3	No	Yes	NA
Rocket, Model Unknown	1 [b]		2	3	No	Yes	NA
Signal, Ground, Rifle, Parachute, M17 Series	1		1	3	Yes	Yes	NA
Signal, Illumination, Ground, M20A1	1		1	1	Yes	Yes	NA
Signal, Illumination, Ground, Parachute, Rifle, M19 Series	1		4 [h]	1-6	Yes	Yes	NA
Signal, Illumination, Ground, White Star Cluster, M18A1	1		1	0	Yes	Yes	NA
Simulator, Explosive Boobytrap, Flash, M117	1	60 [i]		12	Yes	Yes	NA
Simulator, Launching, Antitank, Guided Missile and Rocket, M22	1	1		0	No	Yes	NA
Simulator, Projectile, Airburst, M74 Series	1		9	3-6	No	Yes	NA
	Totals	247	209				

Appendix B

Table B-2 Summary of Munitions Recovered in the Future East Garrison MRA Designated Future Residential Ruse Area - Low Hazard Items[a]

Munitions Description / Type	Associated Hazard Code	Number of Items Recovered		Recovered Depth Range	Pattern of Use	Surface Use	Conclusion
	1 or 0	MEC	MD	(inches bgs)			

Notes:

bgs = below ground surface

HC = hexachloroethane

MD = munitions debris

MEC = munitions and explosives of concern

mm = millimeter

MRA = munitions response area

a. This table is a comprehensive list of MEC and MD recovered within the designated future residential reuse area during previous munitions response actions conducted by the Army and the remedial investigation conducted by FORA.

b. For the purpose fo this report, items described as model unknow or items that are not listed in the Fort Ord MMRP Database or referenced in the Ordnance and Explosive Risk Assessment have been assigned hazard codes by the ESCA RP Team based on information provided in the Fort Ord MMRP Database, the Ordnance and Explosive Risk Assessment and professional judgment.

c. Three MD recovered at same location at 12 inches bgs.

d. 183 discarded military munitions (DMM) recovered at same location at 14 inches bgs.

e. Three MD recovered at same location at 12 inches bgs.

f. Two MD recovered together at five separate locations at 3 inches and 6 inches bgs.

g. Two MD recovered at same location at 12 inches bgs.

h. Two MD recovered at same location at 6 inches bgs.

i. 60 DMM recovered at same location at 12 inches bgs.

j. For Ord MMRP Database and Ordnance and Explosive Risk Assessment assigned hazard code 0 item

APPENDIX C

Project Memoranda

Appendix C-1 RQA Pilot Study Modification White Paper
Appendix C-2 Residential Quality Assurance Pilot Study – Geophysical Test Plot Results and Anomaly Selection Criteria

Appendix C-1 RQA Pilot Study Modification White Paper

Residential Quality Assurance (RQA) Pilot Study Modification White Paper
Former Fort Ord, Monterey County, California
Presented at FORA ESCA RP Regulatory Meeting, December 2008

Introduction and Purpose

The Fort Ord Reuse Authority (FORA) presents this Residential Quality Assurance (RQA) Pilot Study Modification White Paper ("the white paper") as a supplement to the November 13, 2008 Draft Final Group 1 Remedial Investigation/Feasibility (RI/FS) Work Plan.

The RQA process and Pilot Study were developed during the formation of the Environmental Services Cooperative Agreement (ESCA). The RQA process and Pilot Study are in response to U.S. Environmental Protection Agency (EPA) and the California Department of Toxic Substances Control (DTSC) former Fort Ord future residential use concerns. The RQA process addresses the regulatory agencies' primary concern - the potential that hazardous munition items may be left in soil at depths below the capability of instrument detection, and yet close enough to the surface to pose a potential threat to future residents and/or other future users..

This white paper describes the current Pilot Study process and defines proposed process modifications. The proposed modifications address recently expressed DTSC concerns (for the first time) during a monthly regulatory meeting on November 13, 2008. In particular, the DTSC expressed the following:

- questions about the effectiveness of the previous removal action at the CSUMB MRA as performed by the U.S. Department of the Army (Army); and
- concerns that the soil scraped and stockpiled within the CSUMB RQA proposed footprint does not contain munitions and explosives of concern (MEC) hazards

This white paper also proposes collection of data to evaluate the effectiveness of the potential modifications to the Pilot Study approach.

Current Pilot Study Process

The current Pilot Study field process involves the following:

- Vegetation removal (including brush, trees, and roots);
- Removal and stockpiling of the upper 6 to 12 inches of soil;
- Digital geophysical mapping (DGM) of the newly exposed ground surface; and
- Reacquiring, digging, and identifying selected anomaly targets (if any).

Proposed Pilot Study Process Modification

FORA has reviewed the regulatory concerns with the current Pilot Study approach and identified equipment and process modifications to the Pilot Study that will better address regulatory concerns and provide additional data and quality control.

During the brush and root removal operations at the Seaside RQA area in November 2008, a mechanical root rake was used to remove the vegetation from the RQA Pilot Study area in a manner that appears will be very effective for the collection of high quality, low noise DGM data. Vegetation including root mass that may have potentially impeded the collection of DGM data was effectively removed, checked by a UXO Technician, and mechanically chipped. The brush and root removal rendered the Seaside Pilot Study area fully accessible and the ground surface is sufficiently smooth to allow DGM and will improve collection of high quality DGM data. Figure 1 shows a picture of the mechanical root rake and Figure 2 shows the Seaside Pilot Study area after the root raking operations were completed.

The resulting smooth surface after enhanced vegetation removal provides another opportunity to increase the detection depth of the equipment. The EM-61 sensor coils are normally elevated 16 inches on a cart with wheels that can traverse rough terrain. Because the enhanced vegetation removal terrain is smooth, the cart wheels can be eliminated, thereby bringing the EM-61 coils closer to the ground surface by using a sled. The sensor coils can be secured near the floor of a sled which is placed directly on the ground surface instead of being 16 inches above the ground surface when using the cart. By eliminating the cart wheels, the sensor coils will be approximately 12 inches closer to the ground surface and to any possible MEC and/or munitions debris (MD) hazardous items that may remain beneath the ground surface, thus increasing the depth of detection below ground surface.

Based on the above rationale, FORA proposes the following modified Pilot Study process.

1. Vegetation removal.
2. “Root Raking” for vegetative material removal and residual soil surface smoothing.
3. Placement of standardized seed items within portions of Pilot Study area to provide additional data points for evaluating DGM data quality.
4. A pre-scrape DGM baseline survey and data processing of the existing anomaly conditions, with sensors lowered approximately 12 inches.
5. Investigate anomalies identified as targets to extinction prior to scraping to alleviate concerns regarding the stockpiled material.
6. Based on the pre-scrape DGM baseline survey, select scrape areas within a portion of the Pilot Study area. The selection of areas to be scraped will be determined in coordination with Regulatory Agencies. A minimum of 25% of the area will be selected for scraping, avoiding areas where no MEC was found during previous investigation.
7. In order to more fully evaluate the pre- and post-scrape conditions, an additional DGM survey will be conducted within the scraped areas to identify if any additional anomalies exist beneath the scraped soil.

Conclusions

FORA anticipates that the proposed RQA Pilot Study modifications, additional data collection and analysis of results will address the regulatory questions and potential residual risk concerns. The information collected in the RQA Pilot Study will be summarized in a technical information paper (TIP) for regulatory and Army review. A follow-up meeting will be conducted to discuss the Pilot Study TIP with the goal of identifying regulatory requirements for approving residential uses on the ESCA parcels.

Figure 1 – Mechanical Rake - approximately 10” between metal tines

Figure 2 – Seaside RQA Area following Mechanical Rake Operations

MEMORANDUM

Date: January 21, 2009

To: Stan Cook – FORA ESCA Program Manager

From: Linda Temple – ESCA RP Team Remediation Project Manager (WESTON)
Christopher Spill – ESCA RP Team Technical Project Manager (LFR)

Subject: **Residential Quality Assurance Seeding Plan for Baseline Digital Geophysical Mapping**

The following considerations were identified during discussions with the California Department of Toxic Substances Control for seeding of the Residential Quality Assurance (RQA) Pilot Study areas prior to conducting the baseline Digital Geophysical Mapping (DGM) surveys:

- The Environmental Security Technology Certification Program (ESTCP) working group members currently consider seeding adequate if one seed is encountered per hectare of land surveyed. Ideally at least one seed should be encountered during each day of production and, if possible, seed density should be biased toward the initial data collection areas, so that more seeds are encountered early in the baseline DGM surveys.
- Each seed item should be a 37 millimeter (mm) surrogate, consisting of a 1- by 4-inch hollow steel pipe that the ESTCP working group members are currently evaluating for use as a standardized small seed item in physics-based geophysical prove-outs.
- Seeds should be buried in a horizontal orientation at 6 inches below ground surface (bgs) and in a vertical orientation at 12 inches bgs, as measured from the ground surface to the center of mass of the seed.

Based on the above considerations, the following seeding plan is being implemented for each RQA Pilot Study area:

- A minimum of one seed item (37 mm surrogate) will be buried in each 100- by 100-foot grid and partial grid. Based on a production rate of approximately 16 to 20 grids per day, several seed items will be encountered during each day of the baseline DGM surveys. This is 16 to 20 times more frequent than recommended by the ESTCP working group members. With this high level of seeding, biasing seeding toward early DGM surveying work is not necessary.
- Seeds will be buried in a horizontal orientation at 6 inches bgs and in a vertical orientation at 12 inches bgs.

MEMORANDUM (revised)

Date: March 20, 2009

To: Stan Cook – FORA ESCA Program Manager

From: Linda Temple – ESCA RP Team Remediation Project Manager (WESTON)
Christopher Spill – ESCA RP Team Technical Project Manager (LFR)

Subject: **Residential Quality Assurance Deep Seeding Plan for Comparison of Pre- and Post-Scrape Digital Geophysical Mapping**

Objectives

The primary objectives of the Residential Quality Assurance (RQA) Pilot Study deep seeding plan are to:

- Demonstrate and quantify the performance gains from digital geophysical mapping (DGM) baseline surveys using the improved EM61-MKII sled platform over the standard EM61-MKII wheeled cart in root-raked areas.
- Demonstrate and quantify the performance gains from DGM surveys after 6- to 12-inch scrape operations.
- Demonstrate and validate the physics based models for geophysical performance and sensor response curves (SRCs), and confirm that the performance gains are accurately predicted with the physics based SRCs.
- Demonstrate the impact of background noise on the relative performance of the EM61-MKII sled platform and soil scrape approaches, and evaluate and quantify noise limits for both approaches to identify the potential impacts of elevated site noise on the results.
- Provide insight into and a basis for defining appropriate noise thresholds for DGM operations and for use in potential scrape area identification.
- Demonstrate the impacts of root-raking, baseline DGM survey, and soil scraping on DMG data quality, noise levels, and performance.

This plan does not address production quality control/quality assurance seeding. If required, it is anticipated that production seeding will be similar to that conducted during the RQA Pilot Study baseline DGM survey.

In addition, a pre-scrape "as built" DGM survey will be conducted over a limited area (anticipated to be one grid) within the RQA Pilot Study scrape area after baseline anomalies are dug and before soil scraping operations. The purpose of the as-built DGM survey is to collect a data point documenting the conditions before and after scraping. This data will be used to assess the impact of scraping on DGM data and RQA performance.

Background

Performance of geophysical surveys can be predicted using recently developed physics based SRCs. SRCs for small and medium sized proposed industry standard targets (IST) are presented in Figures 1 and 2,

respectively, for the EM61-MKII in the cart and sled configurations. The small proposed IST is a 1”x 4” pipe nipple. The medium proposed IST is a 2”x 8” pipe nipple. Figure 3 presents SRCs for the EM61-MKII sled platform for the small and medium proposed IST along with several types of munitions items. SRCs for the types of munitions items were prepared by the NRL under an Environmental Security Technology Certification Program (ESTCP) project and will be published soon.

Based on the SRCs, the enhanced root-rake site preparation combined with the EM61-MKII sled platform (solid red line, Figures 1 and 2) will result in detection depth performance gains comparable to those from scraping a 12-inch lift of soil prior to mapping with an EM61-MKII wheeled cart (upper green line, Figures 1 and 2). A comparison of the baseline cart SRC (red dashed line) and the baseline sled platform SRC (solid red line) in Figure 1, the detectable depth limit for the small proposed IST increases from approximately 8 inches (20 centimeters) to just over 18 inches (45 centimeters) at the items least favorable orientation at a picking threshold of 20 millivolts (mV). In Figure 2, the medium proposed IST is detectable to a depth limit of approximately 36 inches (90 centimeters) using the EM61-MKII sled platform (red solid line) at a picking threshold of 20 mV.

Geophysical detection is limited by both signal response from the item of interest and site noise levels. Typical site noise levels for the EM61-MKII sensor at the former Fort Ord are in the range of 2 to 5 mV and thus site noise is not anticipated to drive detection in most areas. The background noise level that may start to impact RQA survey performance can be predicted using the SRCs. Based on the SRC, to ensure confidence detection to the depth of interest (37 millimeter [mm] projectile to 18 inches) with the EM61-MKII sled platform, site background noise of less than 5 mV is desirable (signal to noise ratio [SNR] $\geq$ 4).

Deep Seed Parameters

Deep seeds will be placed in a portion of the RQA Pilot Study scrape areas prior to conducting the soil scrape operations. RQA Pilot Study scrape areas are in the process of being identified based on previous Army removal action results, and the results of the baseline DGM survey and anomaly excavations being conducted by the FORA ESCA RP Team. At a minimum, 25% of each RQA Pilot Study area will be scraped.

Seeding parameters and other considerations are identified below. Table 1 presents a summary of the deep seeding matrix.

- Industry standard seed items will be used for this study. The small (1”x 4” pipe) and medium (2”x 8”) seed items will be used. The small proposed IST is representative of a 37mm projectile and the medium proposed IST is representative of a 60mm mortar.
- Deep seeds will be located shallow enough that they are detectable by the DGM systems, but will also be deep enough to remain intact after soil scraping.
- Seed items will be buried at three depth profiles (18, 24, and 36 inches below ground surface) measured from the original ground surface to the center of mass of the items.
    - Small seeds at 18 and 24 inches.
    - Medium seeds at 24 and 36 inches.
- To facilitate efficient data collection, seeds will be buried within a limited number of closely located grids in the scrape area of each RQA Pilot Study area.

- Seed orientations will be limited to horizontal and vertical orientations to limit the variables and facilitate evaluation of the results.
- Seeds will be placed at the least favorable orientation (horizontal) and most favorable orientation (vertical).
- To demonstrate reproducibility of each data point, a minimum of three seeds will be placed at each depth and orientation.
- Results will be plotted and compared to the SRCs. Although site conditions may result in data variability, the goal is for the proposed IST responses to be at or above the curve representing the least favorable orientation for each method of survey.

Table 1. Deep Seeding Matrix

Seed Item	Number	Depth (inches)	Orientation
Small	3	18	Horizontal
Small	3	18	Vertical
Small	3	24	Horizontal
Small	3	24	Vertical
Medium	3	24	Horizontal
Medium	3	24	Vertical
Medium	3	36	Horizontal
Medium	3	36	Vertical
Total	**24**		

Figure 1. RQA Small Seed – Sensor Response Curve
EM61 MKII – Item at Least Favorable Orientation

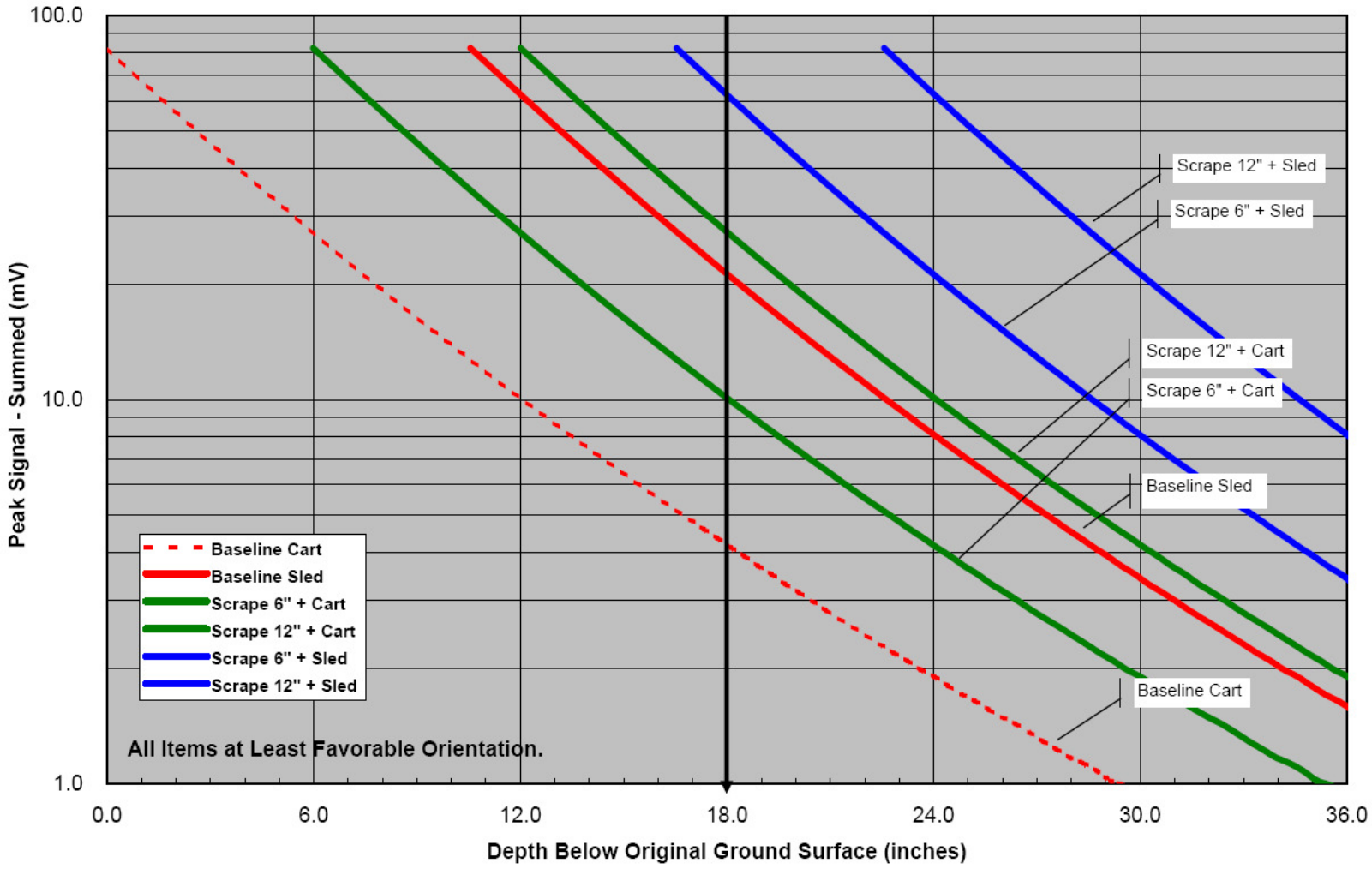


Figure 2. RQA Medium Seed – Sensor Response Curve
EM61 MKII – Item at Least Favorable Orientation

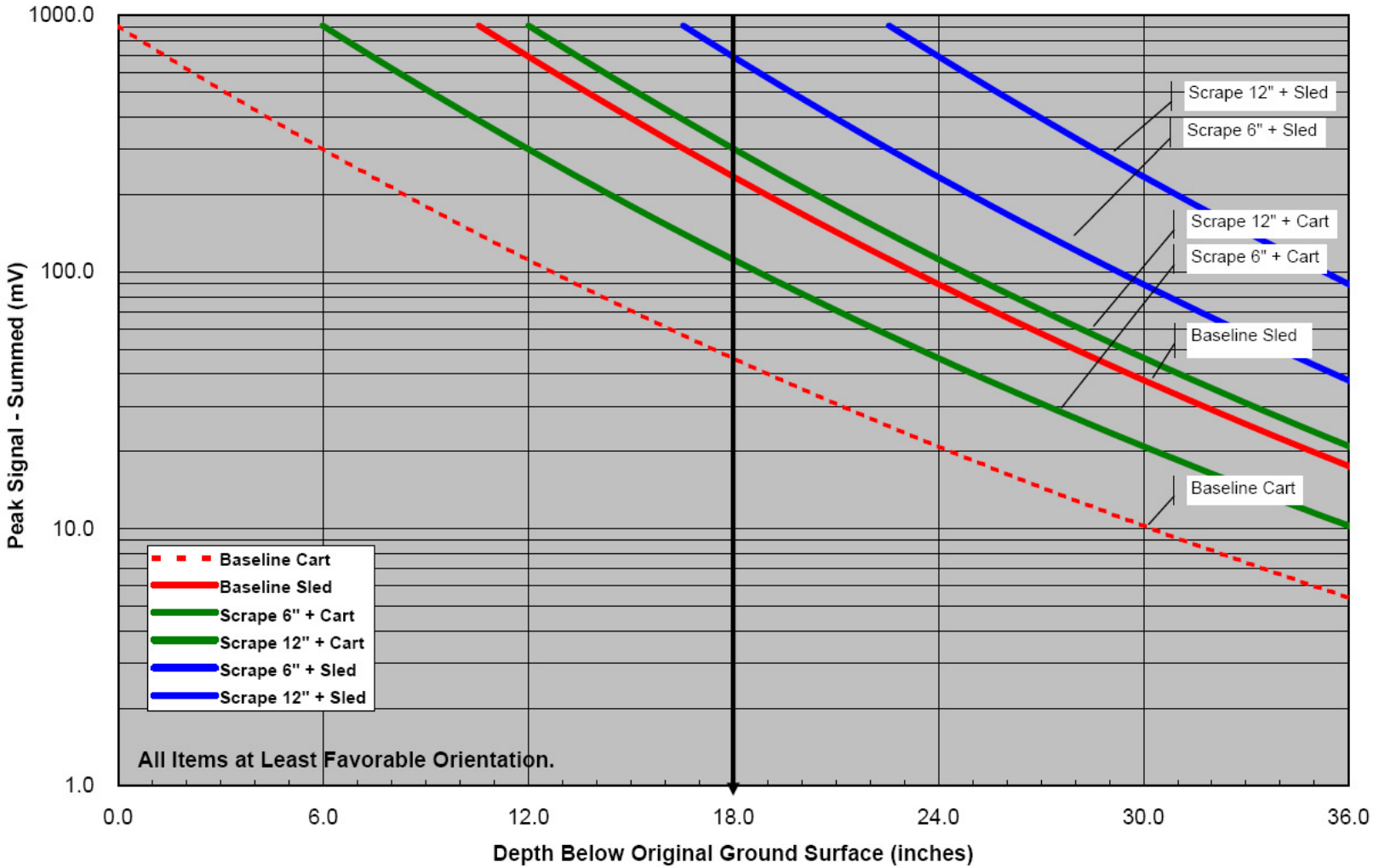
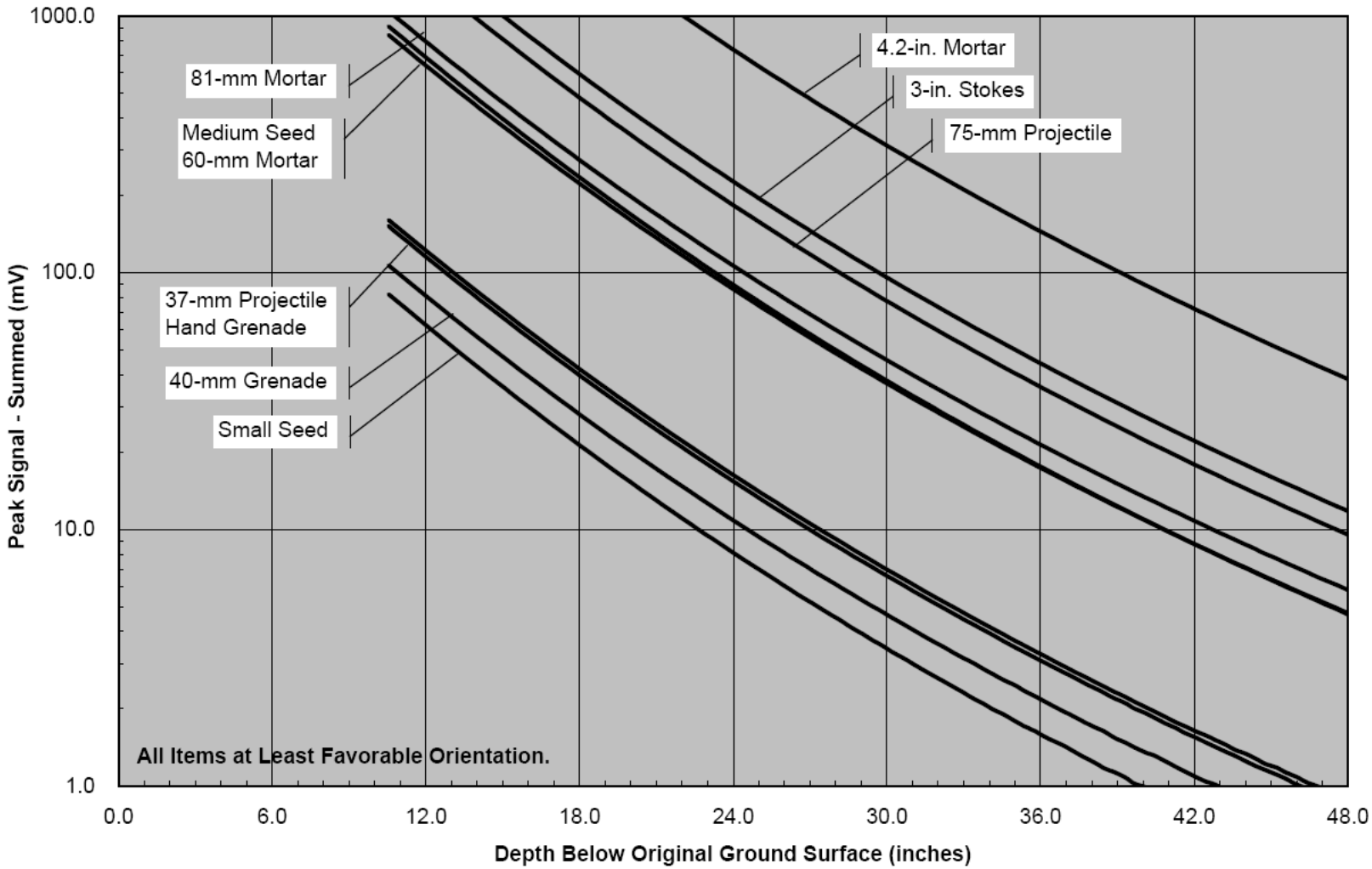


Figure 3. Sensor Response Curves
EM61 MKII Sled System (6-inch Coil Height)



MEMORANDUM

Date: May 22, 2009

To: Stan Cook – FORA ESCA Program Manager

From: Linda Temple – ESCA RP Team Remediation Project Manager (WESTON)
Christopher Spill – ESCA RP Team Technical Project Manager (LFR)

Subject: **Residential Quality Assurance Pilot Study - Scrape Area Selection Criteria**

This memorandum presents the Residential Quality Assurance (RQA) Pilot Study scrape area selection criteria for the Seaside Munitions Response Area (MRA), identified as RQA-SEA4, and the California State University Monterey Bay (CSUMB) Off-Campus MRA, identified as RQA-CSUMB. The following criteria were considered for scrape selection:

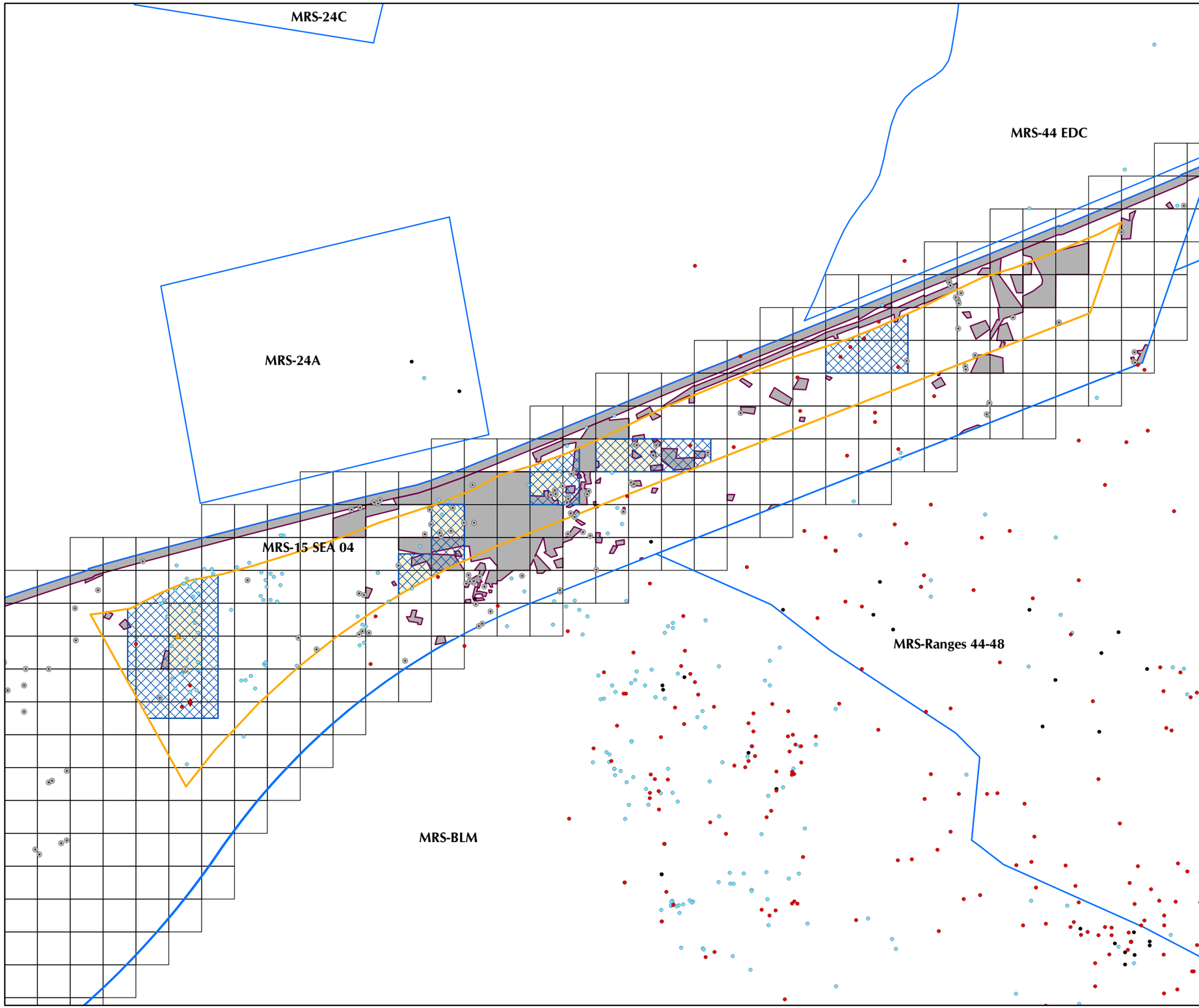
- Relatively high instrument response areas identified during the RQA baseline Digital Geophysical Mapping (DGM) surveys
- Locations of representative munitions and explosives of concern (MEC) items found during previous sampling and removal actions
- Locations of MEC found during the anomaly investigation for the RQA baseline DGM surveys
- Areas that met the above criteria and had previous removal actions conducted using analog instruments (i.e., Schonstedt magnetometers)

Application of the above criteria resulted in the identification of areas for the 6- to 12-inch scrape within two MRAs, which consisted of approximately 7 acres in RQA-SEA4 and approximately 5 acres in RQA-CSUMB (Figures 1 and 2, respectively). A minimum of 25% of each of the above RQA areas was selected for soil scraping, avoiding areas where no MEC was found during previous investigation and the RQA baseline DGM anomaly investigation.

The selection of areas to be scraped for RQA-SEA4 (Figure 1) was determined in coordination with the regulatory agencies during the monthly regulatory meeting with the Fort Ord Reuse Authority Environmental Services Cooperative Agreement Remediation Program (FORA ESCA RP) Team on April 9, 2009. The FORA ESCA RP Team and the regulatory agencies also agreed that the selection of areas to be scraped for RQA-CSUMB (Figure 2) would be based on the RQA baseline DGM survey and anomaly investigation, which showed high instrument response (noise) areas and considerable metallic cultural debris in the northeastern portion of RQA-CSUMB.

Attachments:

Figure 1 – RQA Pilot Study, RQA-SEA4 Scrape Areas
Figure 2 – RQA Pilot Study, RQA-CSUMB Scrape Area



Legend

- RQA-SEA4 Boundary
- Scrape Polygon
- Grids with Areas of High Instrument Response (Noise)
- 100-ft Grid
- MRS Boundary

Locations Investigated by FORA ESCA RP Team

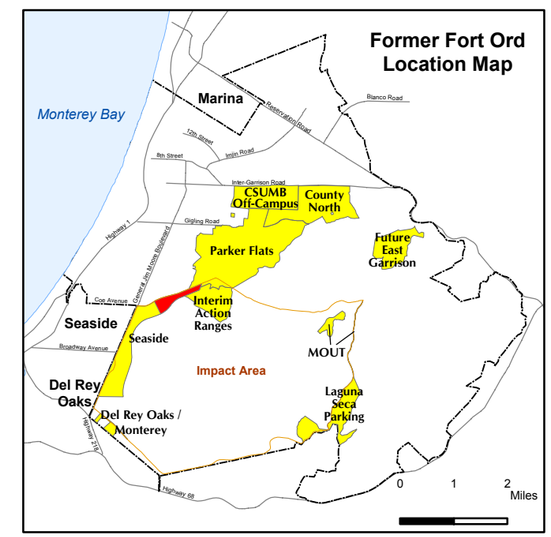
- Special Case Area Point
- Special Case Area Polygon (Investigation Areas Using EM61)

MMRP MEC Found During Previous Sampling and Removal Actions by Hazard Classification

- MEC that will cause an injury or, in extreme cases, could cause major injury or death to an individual if functioned by an individual's activites **(Hazard Classification 1)**
- MEC that will cause major injury or, in extreme cases, could cause death to an individual if functioned by an individual's activites **(Hazard Classification 2)**
- MEC that will kill an individual if detonated by an individual's activites **(Hazard Classification 3)**

RQA-SEA4 MEC Finds During Investigation by FORA ESCA RP Team

- DMM
- UXO



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LFR

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RQA Pilot Study
RQA-SEA4
Scrape Areas

FORA ESCA RP
Monterey County, California

Figure 1

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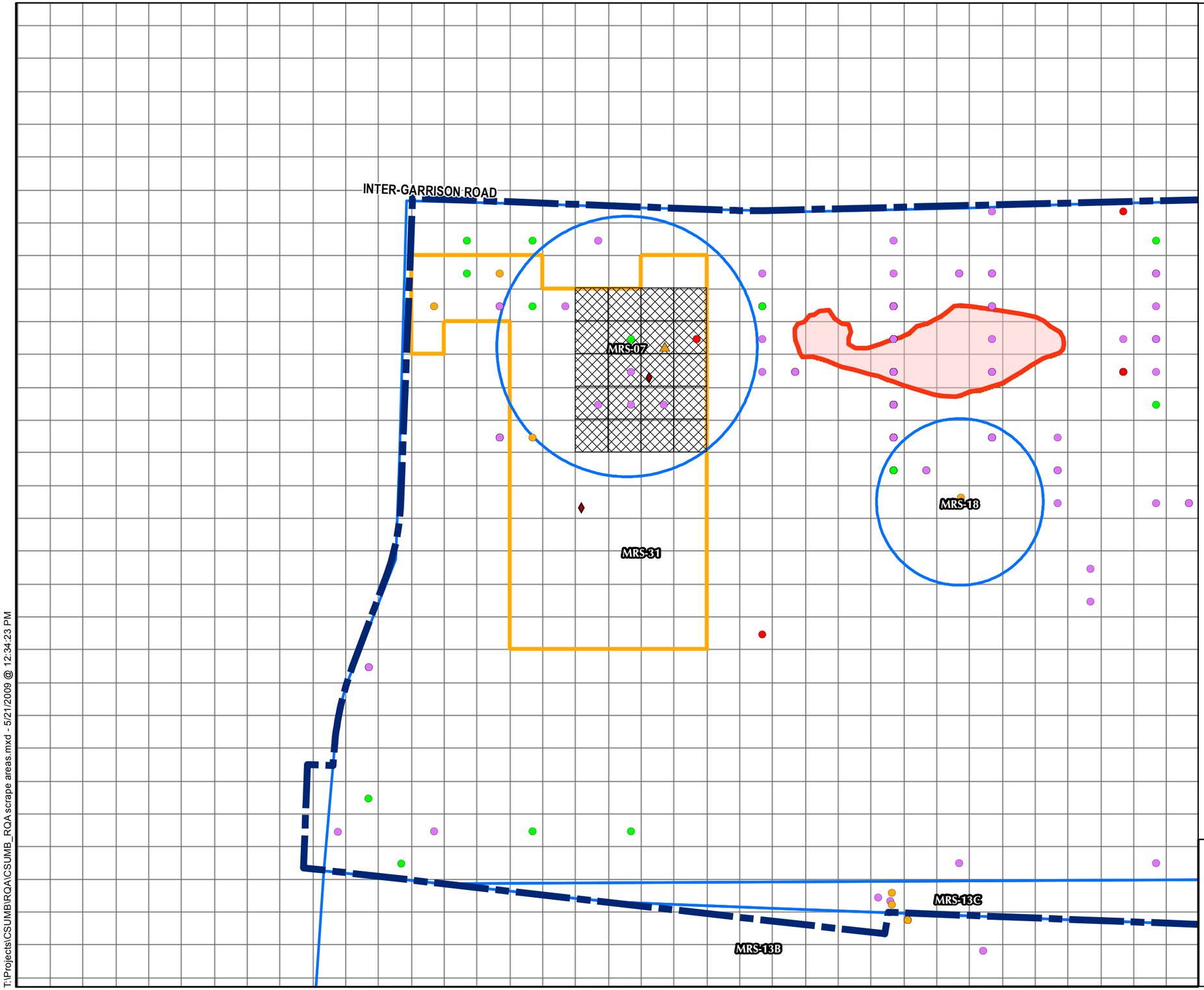


Legend

- CSUMB MRA Boundary
- Munitions Response Site Boundary
- 100-ft Grid
- RQA Area - 17.4 Acres
- Soil Pile Laydown Area
- CSUMB Scrape Areas - 4.6 Acres

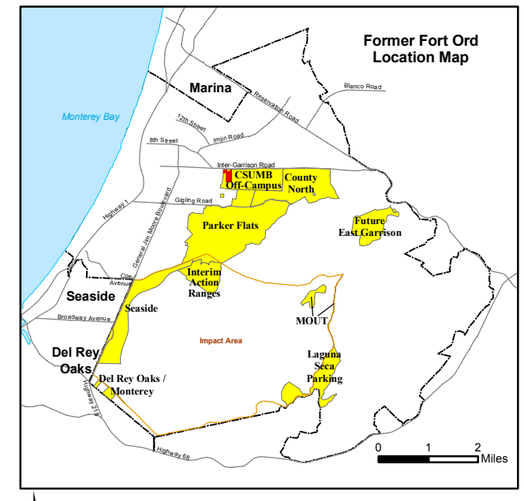
MEC by Hazard Classification

- **0** Inert munitions item that will cause no injury
- **1** MEC that will cause an injury or, in extreme cases, could cause major injury or death to an individual if functioned by an individual's activites
- **2** MEC that will cause major injury or, in extreme cases, could cause death to an individual if functioned by an individual's activites
- **3** MEC that will kill an individual if detonated by an individual's activites

RQA-CSUMB MEC Finds During Investigation by FORA ESCA RP Team

- DMM
- UXO

Note: Item locations may include more than one item. Locations of items were assigned to the center of 100-ft grids from the Fort Ord Master Grid System for display purposes



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RQA Pilot Study
RQA-CSUMB
Scrape Area

FORA ESCA RP
Monterey County, California

Figure 2

T:\Projects\CSUMB\RQA\CSUMB_RQA scrape areas.mxd - 5/21/2009 @ 12:34:23 PM

FORA ESCA REMEDIATION PROGRAM

Residential Quality Assurance Pilot Study

Soil Management Field Implementation Plan

Seaside and California State University of Monterey Bay Munitions Response Areas

Former Fort Ord
Monterey County, California

March 23, 2009

Prepared for:

FORT ORD REUSE AUTHORITY

100 12th Street, Building 2880
Marina, California 93933

Prepared Under:

Environmental Services Cooperative Agreement
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and
FORA Remediation Services Agreement (3/30/07)

Document Control Number: 09595-08-086-008

Prepared by:

LFR

WESTON SOLUTIONS

Westcliffe Engineers, Inc.

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APPENDICES

A Best Management Practices (BMPs)
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ACRONYMS AND ABBREVIATIONS

°F	degrees Fahrenheit
$\mu g/m^3$	micrograms per cubic meter
ac	acres
bgs	below ground surface
BMP	best management practice
CARB	California Air Resources Board
CTS	California Tiger Salamander
CSUMB	California State University at Monterey Bay
DGM	Digital Geophysical Mapping
ESA	Endangered Species Act
ESCA	Environmental Services Cooperative Agreement
FIP	Field Implementation Plan
FORA	Fort Ord Reuse Authority
ft^2	square feet
ft^3	cubic feet
GPS	Global Positioning System
HMP	Habitat Management Plan
hr	hours
MEC	munitions and explosives of concern
mg/m^3	milligrams per cubic meter
MRA	Munitions Response Area
MRS	Munitions Response Site
msl	mean sea level
NRMA	Natural Resource Management Area
PM_{10}	particulate matter less than 10 microns
RAM	real-time aerosol monitors
RP	Remediation Program
RQA	Residential Quality Assurance
SCA	Special Case Area
SCRM	site closure, restoration, and monitoring
TWA	time-weighted average
USACE	United States Army Corps of Engineers
UXO	unexploded ordnance
yd^3	cubic yards

1.0 INTRODUCTION

This Soil Management Field Implementation Plan (FIP) presents the sequence of events, methodology, stormwater and erosion control measures, and schedule for conducting the soil removal and relocation activities during implementation of the Residential Quality Assurance (RQA) Pilot Study at the Seaside Munitions Response Area (MRA) and the California State University at Monterey Bay Off-Campus MRA (CSUMB MRA) at the former Fort Ord in Monterey County, California. The former Fort Ord and the locations of the Seaside MRA and CSUMB MRA are shown on Figure 1. A description of the RQA Pilot Study activities was presented in Appendix F – Residential Quality Assurance Pilot Study Work Plan provided in Volume 2 of the Group 1 Remedial Investigation/Feasibility Study Work Plan ("Group 1 RI/FS Work Plan"; ESCA RP Team 2008c). The RQA Pilot Study Work Plan provided information about the overall approach to the RQA Pilot Study. This FIP focuses on soil removal and relocation activities for the RQA Pilot Study area located in the Seaside MRA Munitions Response Site (MRS) designated as MRS-15 SEA.4 (Figure 2) and the RQA Pilot Study area within the western portion of the CSUMB MRA (Figure 3).

This FIP was prepared by the Environmental Services Cooperative Agreement Remediation Program (ESCA RP) Team ("the ESCA RP Team") on behalf of the Fort Ord Reuse Authority (FORA). The ESCA RP Team consists of FORA's contractors: LFR Inc., Weston Solutions, Inc., and Westcliffe Engineers, Inc. As contracted by FORA, the work described in the RQA Pilot Study Work Plan and this FIP will be performed by the ESCA RP Team and their subcontractors.

1.1 Description of the Residential Quality Assurance Pilot Study Field Activities

The RQA Pilot Study field activities were described in the Group 1 Work Plan and were modified as described in the RQA Modification White Paper. The RQA Modification White Paper described the following steps for conducting the modified RQA Pilot Study:

1. Vegetation removal.
2. "Root Raking" for vegetative material removal and residual soil surface smoothing.
3. Placement of proposed standardized DGM seed items within portions of Pilot Study area to provide additional data points for evaluating DGM data quality.
4. A pre-scrape DGM baseline survey and data processing of the existing anomaly conditions, with sensors lowered approximately 12 inches.
5. Investigate anomalies identified as targets to extinction prior to scraping to alleviate concerns regarding the stockpiled material.
6. Based on the pre-scrape DGM baseline survey, select scrape areas within a portion of the Pilot Study area. The selection of areas to be scraped will be determined in coordination with Regulatory Agencies. A minimum of 25% of the area will be selected for scraping, avoiding areas where no MEC was found during previous investigation.

7. In order to more fully evaluate the pre- and post-scrape conditions, an additional DGM survey will be conducted within the scraped areas to identify if any additional anomalies exist beneath the scraped soil.

This FIP specifically addresses the stormwater and erosion control measures and the schedule for conducting the soil removal and relocation activities that will be conducted as part of step 6 described above. Step 6 involves removing the top 6 to 12 inches of soil from the existing ground surface within the identified scrape areas located within the RQA Pilot Study areas (Figures 2 and 3) and relocating the soil to an area within the MRA, but outside of the future residential development areas identified by FORA. The soil may be reused within the MRAs since a removal action has been completed on the soil, provided the soil is reused outside of the proposed residential development areas, such as within the footprint of the new General Jim Moore Boulevard roadway alignment (subject to the approval of FORA's geotechnical engineer) or the soil may be stockpiled elsewhere within the MRA (outside of the residential development areas). If the soil is stockpiled, the ESCA RP Team anticipates stockpiling the soil within the 200-foot buffer for the borderland interface approximately 50 feet away from the Natural Resources Management Area (NRMA) for the Seaside MRA, as shown on Figure 4. For the CSUMB MRA, the soil may be stockpiled in an existing clearing approximately 500 feet east of the CSUMB MRA RQA Pilot Study area, as shown on Figure 5. The removing and relocation of soil will be conducted in a manner that will minimize and control sediment transport in stormwater runoff, soil erosion, and potential generation of airborne dust. Soil stockpiling will not be placed as engineered fill, so no warranties are given as to its structural integrity.

1.2 Army-Retained Conditions

The ESCA and the AOC identify certain Army-retained conditions for which the Army assumes responsibility. If these conditions are encountered during field operations, FORA is required to notify the Army of their presence in accordance with the guidelines set forth in the ESCA and the Army assumes responsibility. Included in the Army-retained conditions are:

- Radiological material
- Chemical or biological warfare agents
- Natural resource injuries or damages occurring as a result of contamination releases that have occurred due to Army ownership or activities on the Seaside and CSUMB MRAs except to the extent such injuries are a direct result of FORA's activities on the Seaside and/or CSUMB MRAs
- Unknown uninsured conditions, which include the management and cleanup of non-MEC-related hazardous and toxic wastes above insurance parameters
- Perchlorate contamination in soil or groundwater

1.3 Site Description

The former Fort Ord is located approximately 100 miles south of San Francisco and occupies approximately 28,000 acres adjacent to Monterey Bay and the cities of Marina, Seaside, Sand City, Del Rey Oaks, and Monterey. State Highway 1 crosses the western portion of the former Fort Ord, separating the beachfront from most of the installation. Laguna Seca Recreational Area and Toro Regional Park border the former Fort Ord to the south and southeast, respectively, as do several small communities, such as Toro Park Estates and San Benancio (Figure 1). The physical settings for the Seaside and CSUMB MRAs are summarized in the following sections.

1.3.1 Seaside MRA

The Seaside MRA is located in the southwestern portion of the former Fort Ord, bordered by the City of Seaside and General Jim Moore Boulevard to the west, the NRMA to the east (the former impact area), Eucalyptus Road to the north, and additional former Fort Ord property to the south (Figure 1). The Seaside MRA is wholly contained within the jurisdictional boundaries of the City of Seaside.

The Seaside MRA encompasses approximately 419 acres. The Seaside MRA includes the United States Army Corps of Engineers (USACE) reuse parcels E24, E34, E23.1, and E23.2, which are roughly coincident with (and include all of) MRS-15 SEA.1, MRS-15 SEA.2, MRS-15 SEA.3, and MRS-15 SEA.4, respectively. MRS-15 SEA.4 encompasses approximately 76 total acres and the Seaside MRA RQA Pilot Study area within MRS-15 SEA.4 is 18.5 acres (Figure 2).

1.3.1.1 Topography

The terrain of the Seaside MRA varies from flat to moderately rolling hills. The elevation ranges from approximately 210 to approximately 520 feet above mean sea level (msl) with 2 to 15 percent slopes. Old dune deposits up to 250 feet thick cover most of the area. Surface soil conditions at the MRA are predominantly weathered dune sand (ESCA RP Team 2008b).

1.3.1.2 Vegetation

Vegetation consists primarily of maritime chaparral with patches of nonnative grassland and scattered stands of coastal and inland coast live oak woodlands. Poison oak is present in most areas of the Seaside MRA. In the past, vegetation on the MRA has been cut in support of previous removal actions conducted within the Seaside MRA. In 2003, as part of the Army's Time-Critical Removal Action for munitions and explosives of concern (MEC), 398 acres of the Seaside MRA vegetation were cut. The maritime chaparral was cut to a 6-inch height, and the oak trees were pruned to shoulder height to allow access below the tree canopies. Additional vegetation removal occurred in support of the Army's Non-Time-Critical Removal Action. Since that time much of the native vegetation has become reestablished.

Vegetation was recently cleared in portions of the Seaside MRA referred to as Special Case Areas (SCAs) and within the proposed roadway limits for the realignment of General Jim Moore Boulevard and Eucalyptus Road, plus a 50-foot-wide work area on both sides of the roadway for a total approximate width of 200 to 300 feet, hereafter referred to as "the roadway alignment." Removal actions within the SCAs and the roadway alignment were conducted as part of the Final Addendum to Final OE-15SEA.1-4 Site-Specific Work Plan, Phase II Seaside Munitions Response Area (MRA) Removal Action ("the Seaside SSWP Addendum"; ESCA RP Team 2008a). The SCAs were limited to approximately 35 acres for the entire Seaside MRA. The roadway alignment is approximately 67 additional acres.

1.3.1.3 Surface Water and Groundwater

No significant surface-water features or delineated wetlands are reported to be present in the MRA. Surface-water runoff within the MRA follows existing topography. Surface-water runoff typically occurs as sheet flow in open areas and may temporarily concentrate within existing topographic swales and/or low points where water accumulates and either infiltrates into the site soils or evaporates from the surface. Two aquatic habitat features exist to the south and southeast of the MRA. The Seaside MRA overlies the Seaside Groundwater Basin, which is structurally complex and divided into several subbasins. The uppermost aquifer ranges in thickness from 60 to 180 feet. Groundwater is generally encountered at a depth greater than 100 feet below ground surface (bgs).

1.3.1.4 Sensitive Areas

The Seaside MRA is designated as a development parcel with borderland development areas along the NRMA interface, as designated in the Installation-Wide Habitat Management Plan (HMP) prepared by USACE (USACE 1997). Borderland development areas are narrow strips of development parcels that abut the NRMA boundary. While these development parcels otherwise have no management restrictions, the strips constituting borderland development areas have management requirements such as development of fire breaks, non-emergency vehicle limitation (i.e., barrier), and measures to avoid spread of the weeds known as ice plant, scotch broom, and pampas grass and to reduce the potential of erosion resulting from stormwater runoff from the areas into the NRMA. In addition, provision of access points (gates) through the barrier into the NRMA for emergency vehicles also may be made along these areas.

In 2004, the California tiger salamander (CTS; *Ambystoma californiense*) was identified as a threatened species. CTS may be found as far as 2 kilometers (km) from aquatic breeding habitats. The CTS may be found in MRS-15 SEA 1 and MRS-15 SEA 2 as these two MRSs are within 2 km of aquatic features that may provide habitat for the CTS, however these MRSs are well south of the footprint for the Seaside MRA RQA Pilot Study and soil stockpile areas. Consequently, no mitigation measures for CTS are required for the RQA Pilot Study activities in the Seaside MRA.

Environmental awareness training (EAT) for all field personnel and their supervisors is not required for development parcels outside of CTS habitat; however, the ESCA RP Team will

voluntarily conduct this training for personnel working in areas where this training is not required prior to conducting the RQA Pilot Study field activities.

1.3.1.5 Structures and Roadways

The majority of the Seaside MRA is undeveloped land. As part of the recent removal action conducted by FORA and the ESCA RP Team, the buildings and the majority of paved roads that formerly existed within the Seaside MRA have been demolished and removed. The following paved roads remain within the Seaside MRA:

- General Jim Moore Boulevard is an active two-lane roadway running in a north/south direction through the MRA and is identified as a major roadway corridor.
- Eucalyptus Road is a closed paved, two-lane roadway running in an east/west direction along the northern boundary of the MRA that historically allowed access from General Jim Moore Boulevard to the inland portions of the former Fort Ord.

1.3.2 CSUMB MRA

The CSUMB MRA is located in the north-central portion of the former Fort Ord, bordered by Inter-Garrison Road to the north, the County North MRA to the east and southeast (formerly referred to as the Development North MRA), Parker Flats MRA to the south, and CSUMB campus property to the west and southwest (Figure 1). The CSUMB MRA is wholly contained within the jurisdictional boundaries of Monterey County. The CSUMB MRA encompasses approximately 333 acres and contains USACE property transfer parcel S1.3.2.

The RQA Pilot Study area is located in the northwestern corner of the CSUMB MRA and encompasses approximately 17 acres (Figure 3).

1.3.2.1 Topography

The terrain of the CSUMB MRA is primarily rolling hills. The elevation ranges from approximately 240 feet msl to approximately 375 feet msl with 2 to 15 percent slopes. The surface soils are characterized as eolian (sand dune) and terrace (river deposits), which consist of unconsolidated materials of the Aromas and Old Dune Sand formations. The primary soil type present in the CSUMB MRA is Oceano Loamy Sand. Soil conditions at the MRA consist predominantly of weathered dune sand (ESCA RP Team 2008c).

1.3.2.2 Vegetation

Vegetation in the CSUMB MRA consists primarily of coastal coast live oak woodland with smaller areas of maritime chaparral and grassland (USACE/Jones & Stokes 1992). Vegetation varies from sparsely vegetated areas to heavy brush. Past field activities have noted the presence of poison oak in the area.

1.3.2.3 Surface Water and Groundwater

Groundwater investigations associated with the Basewide RI/FS have resulted in the installation of a number of groundwater monitoring wells on former Fort Ord property near the CSUMB MRA. The Salinas Groundwater Basin is the main hydrogeologic unit that underlies the MRA. The depth to groundwater is estimated to be greater than 100 feet bgs. There are no known wells within the boundaries of the MRA; however, several monitoring wells are located to the southwest, west, and north of the MRA.

There are no surface-water features or delineated wetlands reported to be present on the CSUMB MRA; however, an aquatic feature (i.e., vernal pool, pond) is known to exist to the southeast of the MRA.

1.3.2.4 Sensitive Areas

As designated in the HMP prepared by USACE (USACE 1997), the CSUMB MRA is identified as a development parcel with borderland development areas along the southwestern corner of the CSUMB MRA where it is adjacent to a neighboring habitat reserve parcel of the County North MRA. Borderland development areas are narrow strips of development parcels that abut the NRMA boundary. While these development parcels otherwise have no management restrictions, the strips constituting borderland development areas have management requirements such as development of fire breaks, non-emergency vehicle limitation (i.e., barrier), and measures to avoid spread of the weeds known as ice plant, scotch broom, and pampas grass and to reduce the potential of erosion resulting from stormwater runoff from the areas into the NRMA. In addition, provision of access points (gates) through the barrier into the NRMA for emergency vehicles also may be made along these areas. As shown on Figure 3, the borderland development area of the CSUMB MRA and the adjacent habitat reserve parcel are located over 2,000 feet to the southeast of the RQA Pilot Study area.

Habitat for CTS does not extent into the RQA Pilot Study test area, but does extend across the eastern portion of the proposed stockpile area (roughly 1.5 acres of CTS habitat occurs within the stockpile footprint). The ESCA RP Team has prospectively agreed not to place soil within the CTS habitat portion of the soil stockpile footprint, if it can be avoided. However, if it becomes necessary to stockpile soil in this area because of the volume of excavated material, prior to soil laydown, a Qualified Biologist will inspect the area to determine if CTS are present on the soil surface within the stockpile location located inside the CTS habitat. If CTS are present, the Qualified Biologist will remove the CTS to a safe location. The Qualified Biologist will only inspect the area if soil laydown occurs within the wet season (October 15 through April 15).

EAT for all field personnel and their supervisors is required if work will be conducted in CTS habitat. In addition, the ESCA RP Team will voluntarily conduct this training for personnel working in areas where this training is not required prior to conducting the RQA Pilot Study field activities.

1.3.2.5 Structures and Roadways

The CSUMB MRA contains two buildings that are not currently in use. The CSUMB MRA is not served by any utilities. However, a telephone line, electrical line, high-powered transmission line, storm-drain line, and natural gas line extend onto or cross a portion of the MRA in various locations. Three short storm-drain lines also extend onto the MRA from the CSUMB campus property located to the southwest.

Access to the CSUMB MRA is not restricted by fencing or road barricades. Inter-Garrison Road, located immediately north of the MRA, is an active roadway with daily vehicle traffic. This is a major roadway of the FORA transportation network. A number of unpaved roadways and dirt trails are located throughout the MRA.

1.3.3 Temperature

Since 1949, monthly average temperatures in the vicinity of the former Fort Ord have exhibited a seasonal pattern ranging from an average low of 48 degrees Fahrenheit (°F) to an average high of 65°F.

1.3.4 Precipitation

The closest long-term precipitation gauge to the former Fort Ord is located in the City of Monterey (COOP ID 045795). From January 1949 to June 2007, the average annual rainfall at that location was a mean of 19.7 inches per year. Most precipitation typically occurs from November through March, while summers are relatively dry. The official rainy season for Northern and Central California is designated as October 15 through April 15.

1.4 Report Organization

Section 1 – Introduction. This section provides background information and the purpose of the Residential Quality Assurance Pilot Study in the Seaside and CSUMB MRAs, site description, and report organization.

Section 2 – Residential Quality Assurance Pilot Study Soil Management Activities. This section describes the soil management activities that will take place during the RQA Pilot Study.

Section 3 – Equipment. This section describes the equipment to be used in the soil management portion of the RQA Pilot Study.

Section 4 – Personnel. This section provides the names and titles of the individuals who will be participating in the soil management portion of the RQA Pilot Study.

Section 5 – Hazard Analysis. This section describes the hazard analysis for the soil management portion of the RQA Pilot Study.

Section 6 – Schedule. This section provides the schedule for the soil management portion of the RQA Pilot Study.

Section 7 – References. This section provides the references cited in the text.

2.0 RESIDENTIAL QUALITY ASSURANCE PILOT STUDY SOIL MANAGEMENT ACTIVITIES

The following sections present the management protocols for handling, moving, and stockpiling soil during the RQA Pilot Study activities. Contingency protocols to be followed when unknown or suspected chemical contamination or underground structures are identified are also presented. This FIP identifies the procedures and protocols that must be followed to ensure that soil disturbance activities are conducted in a manner that is protective of human health and the environment and that does not interfere with the RQA Pilot Study activities. Discovery of unanticipated or suspected chemical contamination will be responded to as described in Section 2.4.

A brief summary of the soil management field operations are as follows:

- Site Preparation
- Six-inch scrape
- Soil Hauling to Relocation
- Dust Control/Monitoring
- Erosion Control

2.1 Site Preparation

Site preparation activities were described in greater detail in the RQA Pilot Study Work Plan (Appendix F of Volume 2 of the Group 1 RI/FS Work Plan) and in the RQA Modification White Paper. Site preparation activities include a preparatory inspection, completing a Natural Resources Impact Mitigation Checklist, boundary surveys, trash removal, vegetation cutting and "root raking"" for vegetative material removal and residual soil surface smoothing. A preparatory inspection of the area will be conducted prior to the start of operations for workers to: become familiar with the terrain of the site and the site boundaries; become familiar with the haul routes; conduct a planning session; and understand the safety concerns of the site, equipment, and operations. Once the preparatory inspection is completed and prior to beginning vegetation cutting and removal activities, the test area boundaries will be established with survey markers. Following the boundary survey, the vegetation inside the boundaries of the Seaside MRA and CSUMB MRA RQA Pilot Study areas will be cut and removed. Additional vegetation removal may be required in the soil stockpile areas and/or within the haul routes. To the extent practicable, vegetation removal will only occur within the areas necessary to complete the RQA Pilot Study.

Qualifications and training of all project personnel will comply with the qualifications and training requirements stated in Section 11.11 of Volume 2 of the Group 1 RI/FS Work Plan. These requirements include providing all project personnel with MEC Recognition and Safety training (among other requirements). Training records, including qualifications and certifications, will be maintained as project records in Document Controls files in accordance with requirements in Section 11.9 of Volume 2 of the Group 1 RI/FS Work Plan.

2.2 Six-Inch Soil Scrape

The results of the baseline DGM will be used to identify potential soil scraping locations within the RQA Pilot Study areas. The selection of areas to be scraped will be determined in coordination with Regulatory Agencies. A minimum of 25% of the area will be selected for scraping, avoiding areas where no MEC was found during previous investigations. Prior to scraping activities, the limits of the scraping areas grade stakes will be placed to guide and confirm the depth of soil removal during the 6-inch scrape activity. The grade stakes will be placed by a licensed California surveyor. Scraping activities will remove a minimum 6 inches of the existing ground surface within the proposed scrape locations of the RQA Pilot Study areas.

The Seaside MRA RQA Pilot Study area is approximately 18.5 acres in size. Although the exact area to be scraped can not be determined until after the DGM survey has been completed, it is known that a minimum of 25% of the RQA pilot study area will be scraped. Therefore, the removal of the top 6 inches of soil within 25% of the Seaside MRA RQA Pilot Study area is expected to generate a minimum of approximately 3,750 cubic yards of soil. The calculation below shows how this volume was calculated; however, the possibility exists that the volume of soil may be larger depending on the results of the DGM survey:

18.5 acres (ac) × 25% = 4.625 ac

4.625 ac × 43,560 square feet per acre (ft^2/ac) = 201,465 square feet (ft^2)

201,465 ft^2 × 0.5 feet (ft) = 100,732 cubic feet (ft^3)

100,732 ft^3 × 0.037037 cubic yards per cubic feet (yd^3/ ft^3) = 3,731 cubic yards (yd^3)

The CSUMB RQA Pilot Study area is approximately 17.4 acres in size. The removal of the top 6 inches of soil from 25% of the area of the CSUMB RQA Pilot Study area is expected to generate a minimum of approximately 3,500 cubic yards of soil. The calculation below shows how this volume was calculated; however, the possibility exists that the volume of soil may be larger depending on the results of the DGM survey:

17.4 ac × 25% = 4.35 ac

4.35 ac × 43,560 ft^2/ac = 189,486 ft^2

189,486 ft^2 × 0.5 ft = 94,743 ft^3

$94{,}743\ ft^3 \times 0.037037\ yd^3/\ ft^3 = 3{,}509\ yd^3$

2.3 Haul Routes and Relocation Areas

Following excavation, the soils will be transported to the specified reuse or soil impoundment areas in the near vicinity adjacent to the RQA Pilot Study areas within the MRAs using existing trails and roads as haul routes. In some cases, these haul routes may require vegetation removal and limbing of trees during the site preparatory activities in order to make these routes passable for the dump trucks. Figure 4 shows the potential soil impoundment area for the Seaside MRA RQA Pilot Study. Figure 5 shows the potential soil impoundment area for the CSUMB MRA RQA Pilot Study. If needed, excavated soil may also be transported to alternative areas approved by the ESCA RP Team and the regulatory agencies. Loaded trucks will be checked for debris before leaving the area. Trucks will not be overloaded.

2.4 Detection of Unanticipated or Suspected Soil Contamination

Based on the BRA, no further action has been recommended for HAs within the Seaside MRA and CSUMB MRA (Army 2007). Based on regulatory agency concurrence with this determination, the ESCA RP Team does not anticipate encountering residual chemical contamination in the soil. However, the potential exists that as yet undiscovered chemical contamination may be encountered during the RQA Pilot Study activities.

Unanticipated chemical contamination conditions (i.e., “suspected” soil contamination) may include, but are not limited to:

- oily, shiny, or saturated soil or free product
- soil with strong chemical odor
- discovery of objects of environmental concern such as underground storage tanks and associated piping, buried drums, etc.
- discovery of suspected debris of environmental concern (i.e., buried refuse, asbestos-containing pipes, and Transite™)
- other conditions that vary materially from those documented during previous investigations

The field personnel involved in soil handling activities will be briefed on the recognition of these types of conditions in the field and will be instructed to be on the alert for these conditions during soil handling activities.

If “suspected” soil contamination is encountered during the RQA Pilot Study activities, the following procedures will be followed:

1. All activities that may potentially disturb the “suspected” contamination will be immediately stopped.

2. If there is no immediate danger to personnel, an appropriate exclusion zone will be designated with a marker and/or a barricade will be erected around the suspect area to prevent further soil disturbance in this area.
3. If an emergency situation requiring medical attention, containment assistance, or other emergency assistance arises, the emergency procedures specified in the Site Safety and Health Plan provided as Appendix J of Volume 2 of the Group 1 RI/FS Work Plan will be followed.
4. The site manager for the contractor or subcontractor will immediately notify the ESCA RP Team representatives listed in Table 1.
5. An environmental professional on the ESCA RP Team will be mobilized to visually assess the suspect area. If it is determined by the environmental professional that soil contamination by chemical compounds is possible, based on field observations, an initial screening-level round of soil samples may be collected to confirm if COCs are present. If it is determined that soil contamination may exist, the ESCA RP Team representative will notify FORA, the Army, and the appropriate regulatory agencies within 24 hours by contacting the representatives listed in Table 2.
6. Equipment and clothing coming in contact with the potential contamination shall be decontaminated in accordance with the Site Safety and Health Plan provided as Appendix J of Volume 2 of the Group 1 RI/FS Work Plan.

2.5 Measures to Assess Nature of Suspected Soil Contamination

As discussed in Section 1.2, unanticipated soil contamination may be an Army-retained condition for which the Army assumes responsibility. If the unanticipated soil contamination encountered during field operations is determined to be an Army-retained condition, FORA is required to notify the Army of its presence in accordance with the guidelines set forth in the ESCA, and the Army will assume responsibility for evaluating the nature of the suspected soil contamination.

If the unanticipated soil contamination encountered during field operations is determined to be an unknown insured condition, FORA will assume responsibility for evaluating the nature of the suspected soil contamination. If sampling is determined to be necessary, the ESCA RP Team will develop a sampling and analysis approach to evaluate the nature of the suspected soil contamination to the extent that such activities are covered by environmental insurance. The sampling and analysis approach will be discussed with FORA and the Army, and submitted to the appropriate regulatory agencies for review and approval prior to implementation.

2.6 Dust Control/Monitoring

Data logging real-time aerosol monitors (RAMs) or personal data RAMs (PDRs) will be used to provide immediate information for particulate matter less than 10 microns (PM_{10}) levels while soil disturbing activities are being conducted as weather permits. One monitor will be placed downwind of the excavation area along with one monitor at the nearest downwind

boundary of the MRAs. A third monitor will be placed downwind of the soil relocation stockpile area.

The monitors will be checked at least four times during the workday to verify operation and to record the current concentration and time-weighted average (TWA) of PM_{10}. The stored data will be downloaded at the end of each work shift, or as needed, based on the monitors' data-logging capabilities. The data collected will be used to evaluate the effectiveness of dust control procedures (in real time).

The recommended action level for PM_{10} is based on the California Ambient Air Quality Standard of 0.05 milligrams per cubic meter (mg/m^3; equivalent to 50 micrograms per cubic meter [$\mu g/m^3$]), which is a 24-hour TWA under the California Code of Regulations, Title 17, Section 70200.

The 24-hour standard was converted into an 8-hour standard (average length of a work day) considering the contribution of background. Background data was obtained from Table A-52 for Monterey County in the California Air Resources Board 2008 Almanac (CARB 2008). According to the data, the historical daily average (ambient concentration) of PM_{10} was 22.9 $\mu g/m^3$. The following equations were used to determine the 8-hour standard for PM_{10}:

$$24 \text{ hours (hr)} \times 50\ \mu g/m^3 = 1{,}200 \text{ hr-}\mu g/m^3$$

$$1{,}200 \text{ hr-}\mu g/m^3 = 8 \text{ hr} \times X_{(8\text{-hr standard})} + 16 \text{ hr} \times 22.9\ \mu g/m^3$$

$$X_{(8\text{-hr standard})} = 104\ \mu g/m^3 \text{ or } 0.104\ mg/m^3 \text{ (8-hr TWA)}$$

If excessive dust is clearly visible beyond the work zone or if the 8-hour TWA for dust of 0.104 mg/m^3 is exceeded, dust control measures will be enhanced.

In addition to monitoring the real-time particulate monitors, the Construction Manager and/or Health and Safety Officer will visually monitor the work zone and will implement enhanced dust control measures if standard measures are not fully effective. Dust control measures may include additional spraying of water, and possibly nontoxic soil binding agents onto the material, stockpile, or area that is generating dust; limiting vehicular speeds in off-road areas; or suspending certain work activities during high winds. Dust control measures are intended to stabilize soil from wind erosion and to reduce dust generated from the RQA Pilot Study activities. The source of water for the truck will be the city public water supply system.

2.7 Stormwater and Erosion Control

Erosion control, also referred to as soil stabilization, consists of source control measures that are designed to prevent soil particles from detaching and becoming transported in stormwater runoff. Soil stabilization BMPs protect the soil surface by covering and/or binding soil particles. Sediment controls are structural measures that are intended to complement and enhance the selected soil stabilization (erosion control) measures and reduce sediment

discharges from construction areas. Sediment controls are designed to intercept and settle out soil particles that have been detached and transported by the force of water.

2.7.1 Existing Stormwater and Erosion Control Measures

Surface-water runoff within the MRAs follows the existing topography. Currently, surface water is conveyed primarily by sheet flow in open areas and/or in natural drainage channels that transport surface water to topographic low points within the MRAs where the water accumulates. The accumulated surface water then percolates into the soil and/or evaporates.

Within the Seaside MRA, a series of man-made drainage berms and swales were constructed along General Jim Moore Boulevard, Eucalyptus Road, and the NRMA boundary in support of the previous construction and MEC investigation and removal activities that occurred within the Seaside MRA (ESCA RP 2008a). These drainage features serve to collect and infiltrate surface-water runoff during and following rainfall events. Figure 6 shows the locations of the existing stormwater and erosion control measures, as well as the direction of general surface-water flow across the RQA Pilot Study area for the Seaside MRA.

An existing stormwater drain culvert is present along the western edge of the CSUMB MRA. Figure 7 shows the direction of general surface-water flow across the RQA Pilot Study area for the CSUMB MRA.

2.7.2 BMPs to be Implemented for Soil Removal Activities

Implementation of BMPs is intended to prevent or minimize soil erosion, limit the amount of sediment in stormwater runoff, and limit wind erosion. The following sections briefly describe the BMPs selected for the RQA Pilot Study areas. More detailed descriptions of the BMPs are provided in Appendix A.

2.7.2.1 Hydraulic Mulch, Hydroseeding, and Soil Binders (SS-3, SS-4, and SS-5)

Following RQA activities, a weed free Hydroseed mix, Hydraulic Mulch or Soil Binder may be applied in areas without sufficient vegetative cover or applied to soil piles or soil berms to minimize erosion from runoff, wind, and driving rain.

2.7.2.2 Straw Mulching and Geotextiles, Mats, Plastic Covers, and Erosion Control Blankets (SS-6 and SS-7)

Soil stabilization measures may be implemented including covering the area with straw-mulching or use of geotextiles, plastic covers, and/or use of erosion control blankets/mats. The type of soil stabilization measure implemented will be determined by the Remediation Program Manger and/or the Field Manager.

2.7.2.3 Wood Mulching (SS-8)

As significant amounts of wood mulch will be created by the vegetation clearance process, wood mulch may be laid out to reduce runoff, protect soil from windblown rain, and provide an organic base for vegetation re-growth. Observable invasive species (such as ice plant, scotch broom, and pampas grass) will be segregated from the native vegetation as much as possible prior to mulching to minimize the re-establishment of these species as a result of spreading the wood mulch. Mulch piles may be stored onsite until the completion of RQA activities. Then the material will be laid out in layers by heavy equipment.

2.7.2.4 Temporary Drains, Swales, and Dikes (SS-9)

Slopes formed during excavation operations or where vegetation has been removed should be protected from erosion by runoff. Temporary drains and swales can be used to prevent slope failure and erosion and transport of sediment, as well as to increase infiltration. Temporary drains and swales may be constructed along borderland development boundaries or MRA boundaries, if necessary.

2.7.2.5 Stabilized Construction Entrance / Exit (TC-1)

The majority of the heavy equipment and haul truck operation will be limited to the area within the MRAs. It is not anticipated that heavy equipment or haul trucks will need to go onto public roads; however, in the event that it is required, the construction entrances and exits will be stabilized, if necessary. The purpose of stabilization is to reduce the amount of sediment tracked off site. The stabilized entrance/exit will be constructed on level ground of 3-inch to 6-inch crushed rock at a depth of 1 foot thick and a length of 50 feet.

2.7.2.6 Stabilized Construction Roadway (TC-2)

The majority of the heavy equipment and haul truck operation will be limited to the areas within the MRAs. Therefore it will be necessary to maintain existing unpaved roadways in order to prevent runoff and to make sure the road surfaces do not degrade and reduce access to work areas. The ESCA RP Team anticipates that use of aggregate, the installation of berms, check dams and drainage ditches, and grading for transverse drainage may be required.

2.7.2.7 Silt Fencing and Fiber Rolls (SC-1 and SC-5)

Silt fence and/or hay wattles may be used as a sediment trapping/filtering device downgradient of disturbed areas. Silt fences may be installed on a level contour receiving no more than 1 acre of runoff per 100 linear feet, or 0.5 cubic foot per second of concentrated flow draining to any point along the silt fence.

2.7.2.8 Check Dams, Gravel Bags, and Sandbag Barriers (SC-4, SC-6, and SC-8)

Check dams, gravel bags, and sandbag barriers may be used to lower the velocity of runoff in drainage channels, slope faces and sloped unpaved roads. Additionally they will allow sediment to settle out and trap settlement behind the dam or berm.

2.7.2.9 Sediment Traps (SC-3)

Since the RQA Pilot Study areas are outside the 2 km CTS boundaries, sediment traps may be installed to capture runoff and allow it to naturally filter into the ground or to slow runoff to allow it to release its sediment and be diverted into areas of natural vegetation.

2.8 Wind Erosion Controls (WE-1)

Dust control measures will be used to stabilize soil from wind erosion and to reduce dust generated from the following construction activities: vegetation cutting and removal activities, construction vehicle traffic on unpaved areas, and sediment tracking onto paved roads and areas of soil stockpiles, if they are generated. Water trucks will be used for dust control. The source of water for the truck will be the city public water supply system. In addition to wet suppression (watering), preventative measures to be used for dust control include minimizing disturbed surface areas, and limiting on-site vehicular traffic and speed at the site.

2.9 Site Inspections and Personnel Training

All BMPs will be inspected weekly during the rainy season and once every two weeks during the non-rainy season while site activities are ongoing. In addition to these regular inspections, the stormwater pollution prevention measures and BMPs will require inspection prior to a forecasted storm event, following a rain event that generates runoff from the site, and at 24-hour intervals during extended rain events. All inspections shall be performed by trained personnel and the appropriate inspection forms shall be filled out within 24 hours of the inspection. These forms are provided in Appendix B. Inspection forms will include the date of the inspection, the individual(s) who performed the inspection, and the observations. Any BMP inadequacies shall be recorded and modified, upgraded, or repaired as soon as possible. If BMP inadequacies are identified, notification should be made to the Construction Manager. The Construction Manager will be responsible for initiating corrective actions within 24 hours of the report and completing modifications, repair, or upgrades as soon as possible or before the next storm event.

In addition, Qualified Biologists will conduct additional inspections of site activities that may potentially impact biological resources or the NRMA. For example, Qualified Biologists may conduct inspections of BMPs installed along the NRMA border following overnight rain.

The individuals listed below comprise the Pollution Prevention Team and are responsible for implementing, inspecting, and/or making any necessary revisions to this FIP:

- Linda Temple, Remediation Project Manager
- Charlie Smith, Construction Manager
- Bruce Moe, Senior UXO Supervisor
- Mark Major, Equipment Operator
- Delia Sanchez, Project Engineer
- Michael Doherty, Field Operations Manager
- Wendy Devaney, Project Engineer
- Christopher Spill, Technical Project Manager
- David Caneer, Civil Engineer
- Don Kean, UXO Quality Control Specialist

Other personnel may include other trained project staff or ESCA RP Team Qualified Biologists. Qualified Biologists will inspect all BMPs implemented in CTS habitat areas to determine if they could entrap or prevent migration of CTS during the wet season. As needed, the Qualified Biologists will work with the Field Operations Manager to modify BMPs to minimize these effects to the maximum extent possible while still enabling erosion control.

The ESCA RP Team's primary work policies are centered on requiring extensive training for their employees and any subcontractor working within the MRAs. Each employee is required to be current with appropriate federal hazardous waste training requirements and other training programs. Each subcontractor is required to attend daily safety meetings at the work site, and each work phase is reviewed in project orientation meetings. Qualifications and training of all project personnel will comply with the qualifications and training requirements stated in Section 11.11 of Volume 2 of the Group 1 RI/FS Work Plan. These requirements include providing all project personnel with MEC Recognition and Safety training and EAT (among other requirements). Training records, including qualifications and certifications, will be maintained as project records in Document Controls files in accordance with requirements in Section 11.9 of Volume 2 of the Group 1 RI/FS Work Plan.

2.10 Soil Stockpile Areas

The potential soil stockpile areas for the Seaside MRA and the CSUMB MRA Pilot Study areas are shown on Figures 4 and 5, respectively. For both MRAs, the soil stockpile areas will be subject to the same measures implemented to minimize erosion and sediment in stormwater in the RQA Pilot Study areas, as well as the post-RQA Pilot Study erosion controls described in Section 2.11.

2.11 Post-RQA Pilot Study Erosion Controls

BMPs installed during the RQA Pilot Study activities will be left in place after completion of the work. Per the HMP, excavated areas will be allowed to revegetate naturally. If removal of temporary erosion control measures (such as silt fence) is required, the excavated areas will be stabilized prior to removing these erosion control measures. Implementation of additional and/or final stormwater management and erosion control measures will be conducted by the future development contractors within the development areas. As described in the Group 1 Work Plan, the ESCA RP Team Qualified Biologist will assess the need for site vegetation/erosion management (e.g., weed control measures, straw application, straw crimping, etc.) and will coordinate the work with the Field Operations Manager. The ESCA RP Team Qualified Biologist will also perform informal follow-up monitoring of the development areas within the MRA for erosion or invasive weed problems following completion of the field activities until development construction begins or the land transfer from FORA to the intended land recipient is finalized.

3.0 EQUIPMENT

The use of heavy equipment will be required for the completion of the soil scraping and relocation activities. The work will be conducted by the ESCA RP Team and/or their subcontractors. The following specialized equipment is anticipated be used for the operations described in this plan, although additional equipment may be used:

- Dozers
- Blade
- Loader
- Off-Road Haul Trucks
- Grader
- 8,000-gallon Water Truck
- 12,000-gallon Water Tower

4.0 PERSONNEL

As contractors to FORA, the ESCA RP Team and their subcontractors will perform the RQA Pilot Study activities. Personnel may include, but is not limited to:

- One Construction Manager
- One Quality Control Manager
- One Dozer Operator
- One Blade Operator

- Two Dump Truck Drivers
- One Loader Operator
- One Health and Safety Officer
- UXO Technicians (as needed for construction support)
- One Qualified Biologist

Qualifications and training of all project personnel will comply with the Site Safety and Health Plan provided as Appendix J of Volume 2 of the Group 1 RI/FS Work Plan.

5.0 HAZARD ANALYSIS

The safety, biological, and physical hazards associated with the planned soil management activities are detailed in the Site Safety and Health Plan provided as Appendix J of Volume 2 of the Group 1 RI/FS Work Plan (ESCA RP Team 2008c). Safety hazards include unintended detonation of ordnance, heavy equipment operation, excavation safety, slip hazards, and power tool use. Biological hazards include ticks, spiders, poisonous snakes, vermin, and hazardous plants. Physical hazards include noise, heat and cold stress, and fire hazards.

6.0 SCHEDULE

The RQA Pilot Study work activities associated with this plan are anticipated to be conducted between December 1, 2008 and May 1, 2009. It is anticipated that the vegetation clearance will take approximately two weeks in the Seaside MRA RQA Pilot Study area and approximately two weeks in the CSUMB MRA RQA Pilot Study area. Soil scraping and soil relocation will take approximately two weeks in the Seaside MRA RQA Pilot Study area and approximately two weeks in the CSUMB MRA RQA Pilot Study area.

7.0 REFERENCES

California Air Resources Board Planning and Technical Support Division (CARB). 2008. The California Almanac of Emissions and Air Quality 2008 Edition.

Environmental Services Cooperative Agreement Remediation Program Team (ESCA RP Team). 2008a. Final Addendum to Final OE-15SEA.1-4 Site-Specific Work Plan, Phase II Seaside Munitions Response Area (MRA) Removal Action, Former Fort Ord, Monterey County, California. January 24.

———. 2008b. Final Summary of Existing Data Report, Former Fort Ord, Monterey County, California. November 26.

———. 2008c. Final Group 1 Remedial Investigation / Feasibility Study Work Plan. December 17.

United States Army Corps of Engineers (USACE). 1997. Installation-Wide Multispecies Habitat Management Plan for Former Fort Ord, CA. April.

United States Army Corps of Engineers/Jones & Stokes Associates, Inc. (USACE/Jones & Stokes). 1992. Flora and Fauna Baseline Study of Fort Ord, California. December.

Table 1
ESCA RP Team Contact List

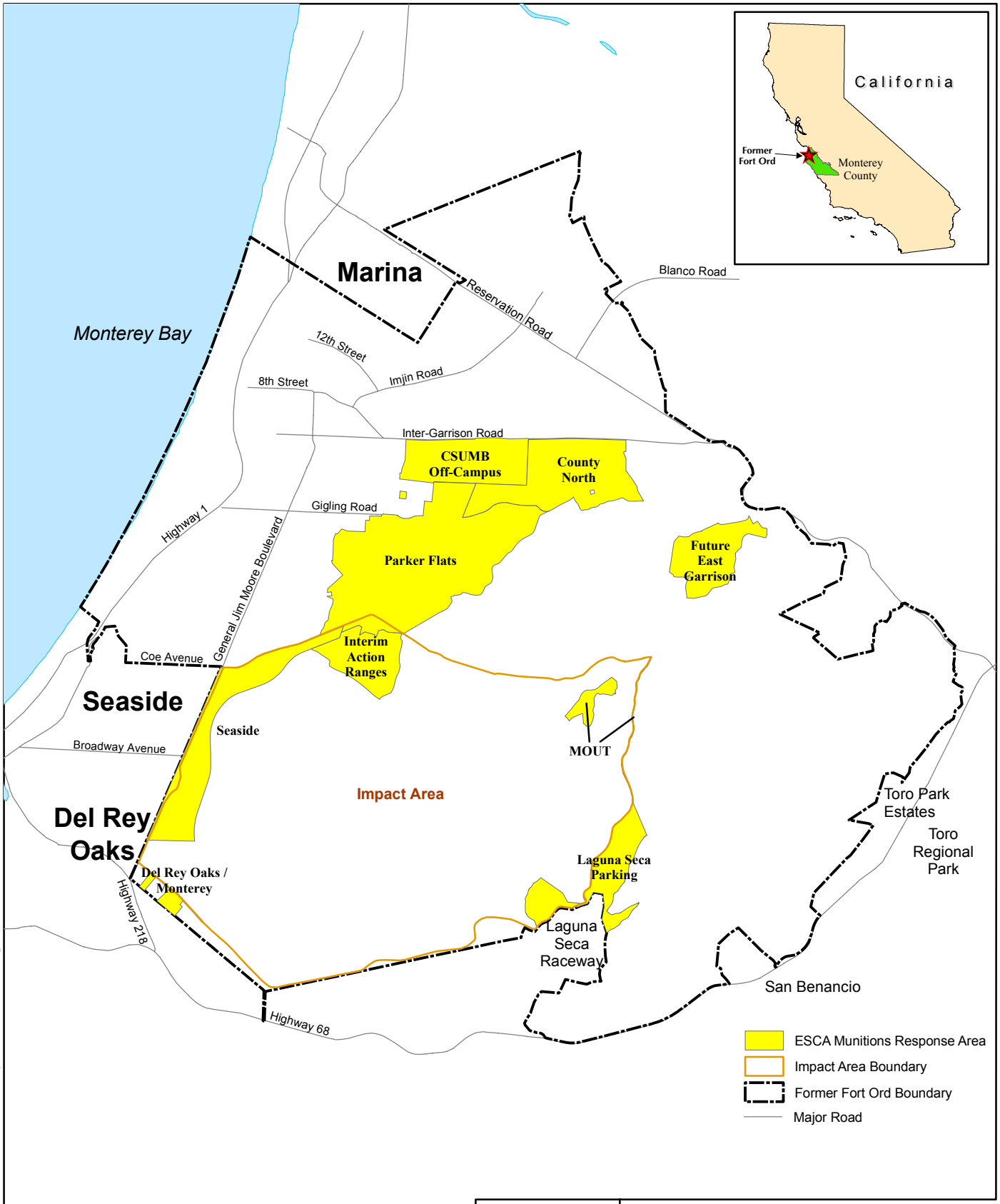
If unanticipated contamination is encountered or suspected in the field, the persons indicated in Table 1 must be notified immediately.

Contact	Telephone (office/cell)
ESCA RP Team	
Weston: Linda Temple (ESCA Remediation Project Manager) and	(831) 384-3221 / (831) 229-1668
Greg Clark (Site Safety Officer)	(831) 384-3221 / (831) 240-1391
LFR: Christopher Spill (ESCA Technical Project Manager) or	(831) 384-3221 / (510) 387-3765
Michael Doherty (ESCA Field Operations Manager) and	(503) 220-8201 / (503) 729-1461
Kristie Reimer (ESCA Remediation Program Manager)	(831) 384-3221 / (650) 224-8545

Table 2
Client and Regulatory Agency Contact List

If unanticipated contamination is visually confirmed in the field by an ESCA RP Team representative identified in Table 1, the appropriate persons indicated in Table 2 will be notified within 24 hours by an ESCA RP Team representative.

Contact	Telephone (office/cell)
FORA: Stan Cook (FORA ESCA Program Manager)	(831) 883-3672
ESCA RP Team	
Weston: Dwight Gemar (ESCA Remediation Project Engineer)	(707) 562-3352 / (925) 899-4674
LFR: Chuck Pardini (ESCA Program Quality Manager)	(650) 469-7230/ (510) 813-1053
Army: Gail Youngblood (Environmental Coordinator)	(831) 242-7918
U.S. EPA: Judy Huang (Remediation Project Manager)	(415-972-3681
DTSC: Roman Racca (Project Manager)	(916) 255-6407
Monterey County Department of Environmental Health, if needed	(831) 755-4500
Other agencies as applicable e.g., National Response Center	(800) 424-8802



N

0 1 2 Miles

LFR

WESTON SOLUTIONS

Westcliffe Engineers, Inc.

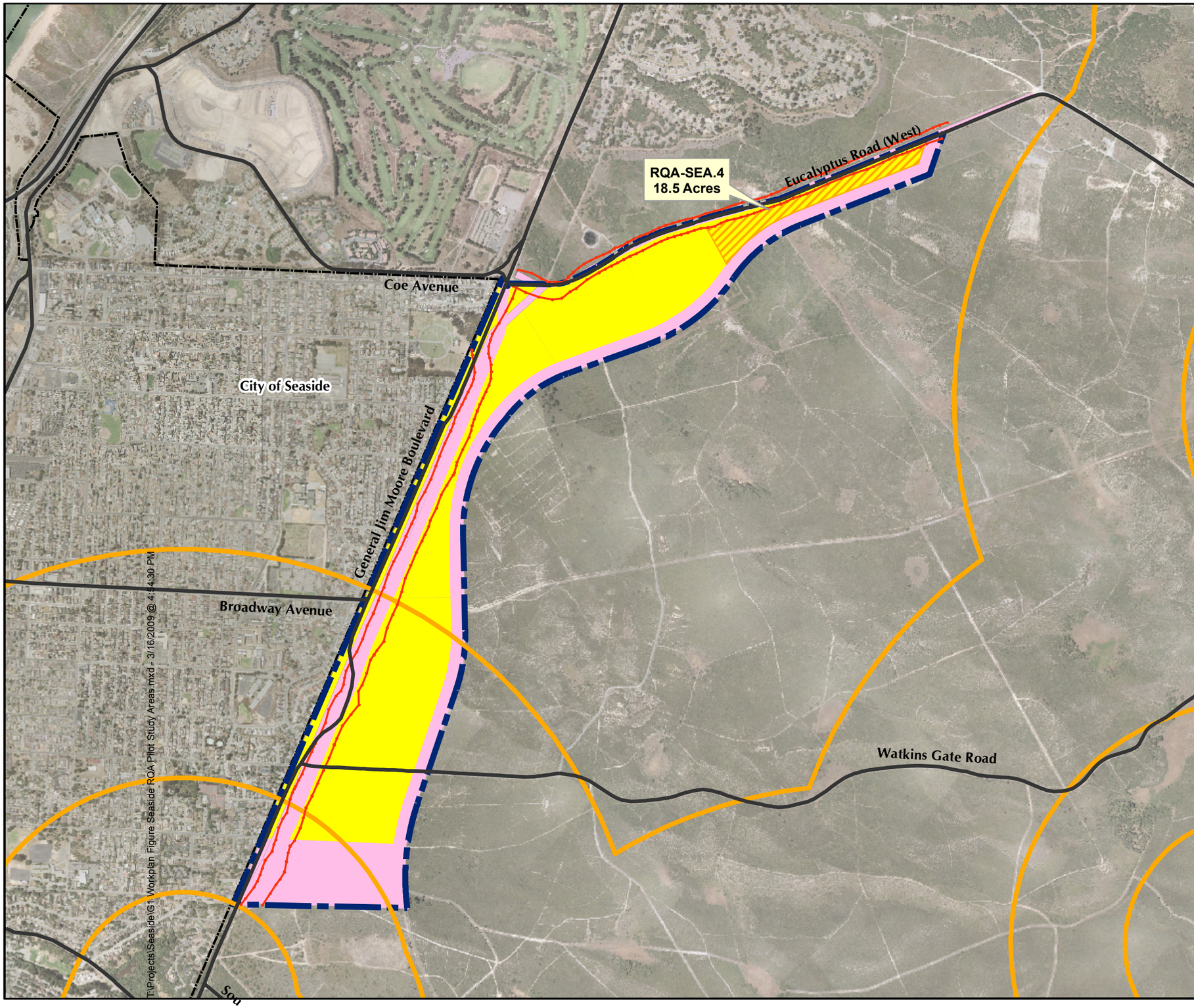
Former Fort Ord Location Map

FORA ESCA RP

Monterey County, California

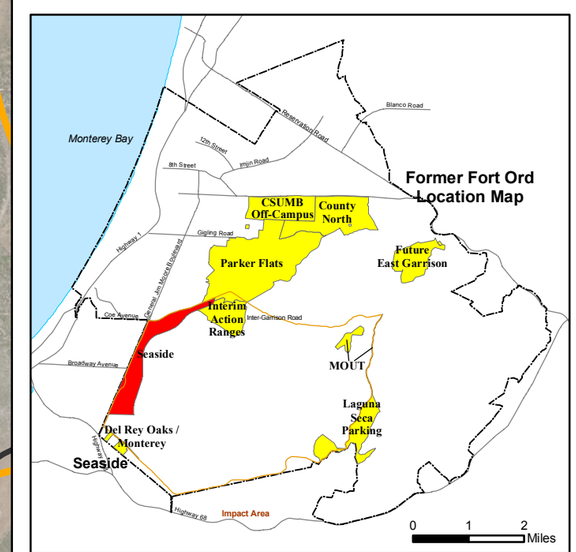
Figure 1

T:\Projects\Group 2 Workplan\Fort Ord Location Map.mxd - 7/25/2008 @ 4:16:51 PM



Legend

- Seaside MRA
- Munitions Response Site
- Major Road
- California Tiger Salamander Buffer
- Former Fort Ord Boundary
- Roadway Alignment
- Residential Land Use
- Development (future Non-Residential area)



0 1,500 3,000 Feet

LFR

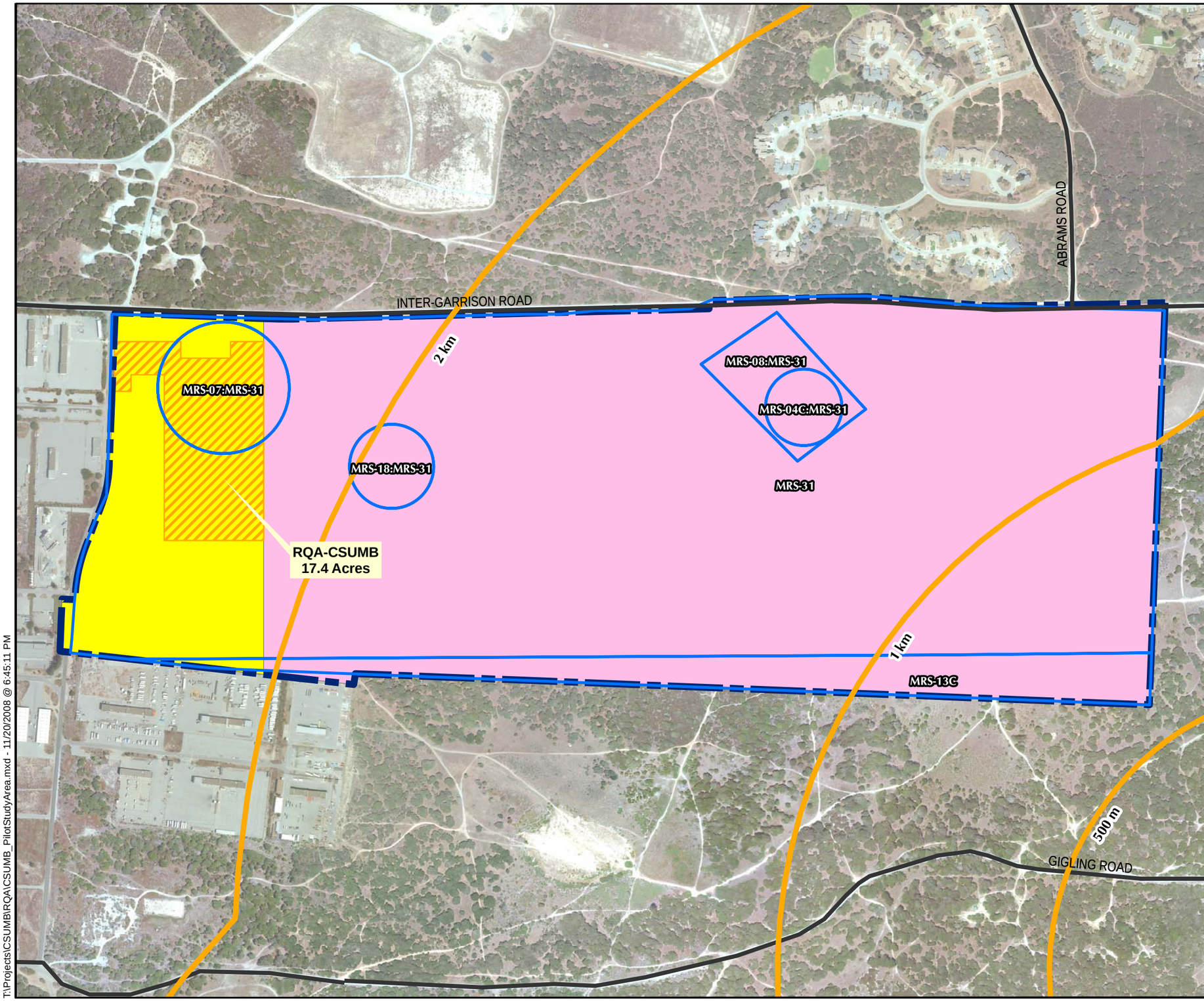
WESTON SOLUTIONS

Westcliffe Engineers, Inc.

Seaside MRA
RQA Pilot Study Area

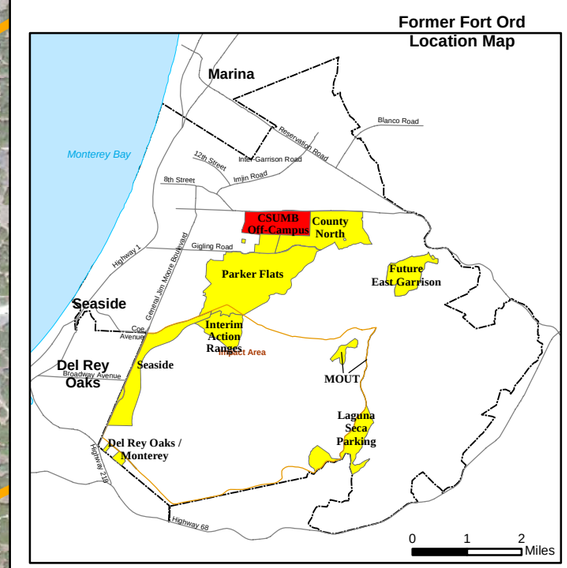
FORA ESCA RP
Monterey County, California

Figure 2



Legend

- CSUMB MRA
- Munitions Response Site
- Major Road
- California Tiger Salamander Buffer
- Residential Land Use
- Development (future Non-Residential area)



0 600 1,200 Feet

LFR

WESTON SOLUTIONS

Westcliffe Engineers, Inc.

CSUMB MRA
RQA Pilot Study Area

FORA ESCA RP
Monterey County, California

Figure 3

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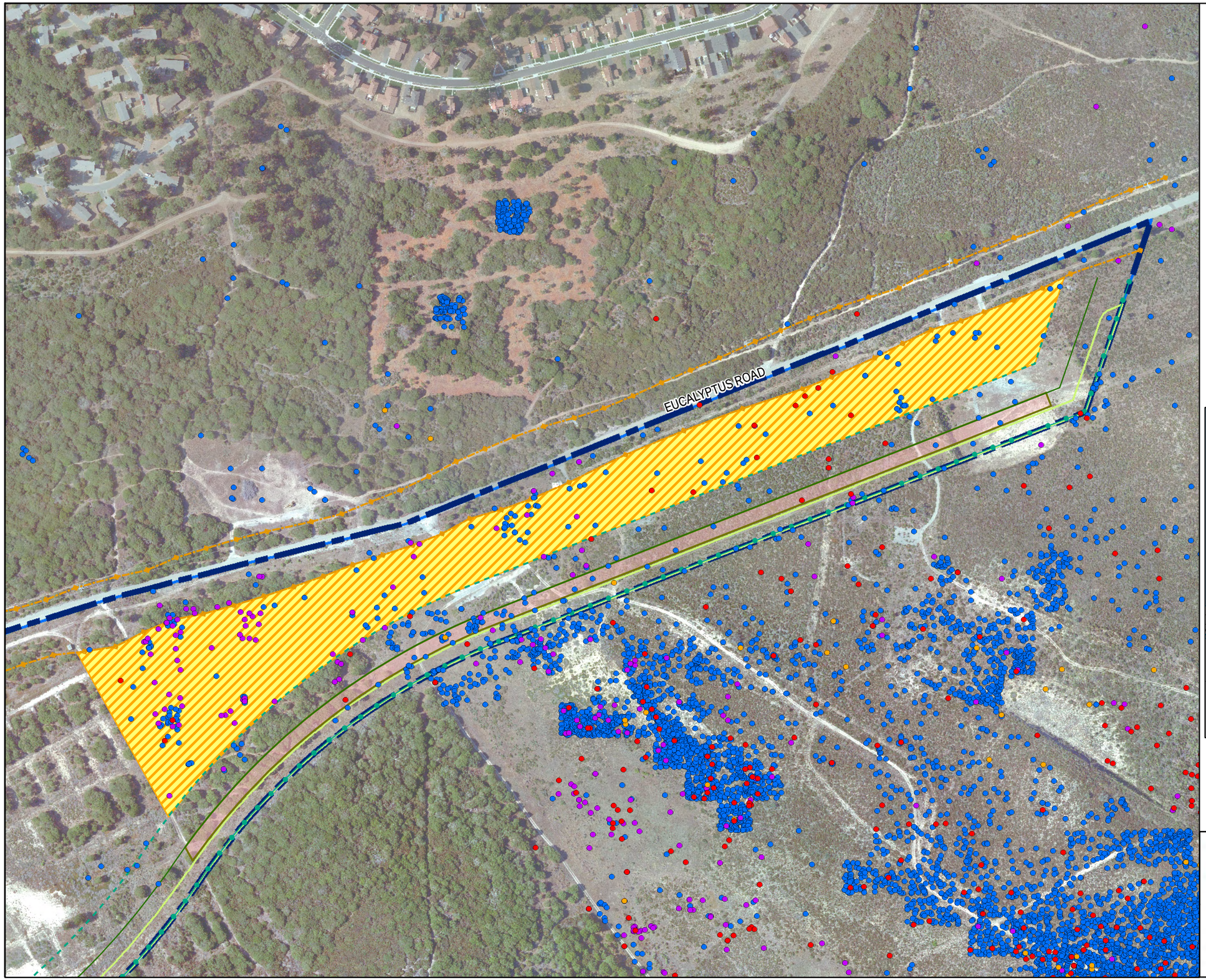
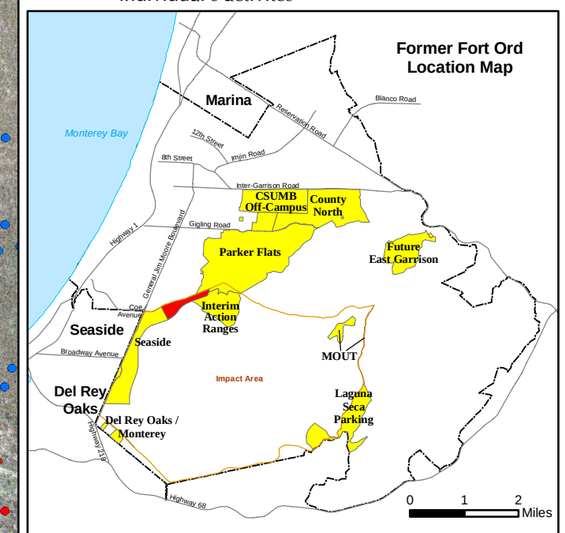


Legend

- Seaside MRA Boundary
- Munitions Response Site Boundary
- Roadway Alignment
- 100-ft Offset from Borderland Interface
- 200-ft Offset from Borderland Interface
- Borderland Interface
- RQA Area - 18.5 Acres
- Utility Corridor Boundary
- Soil Pile Laydown Area
- Munitions Debris (munitions debris as weight by grid not represented)

MEC by Hazard Classification

- **0** Inert munitions item that will cause no injury
- **1** MEC that will cause an injury or, in extreme cases, could cause major injury or death to an individual if functioned by an individual's activites
- **2** MEC that will cause major injury or, in extreme cases, could cause death to an individual if functioned by an individual's activites
- **3** MEC that will kill an individual if detonated by an individual's activites



0 300 600 Feet

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LFR

WESTON SOLUTIONS

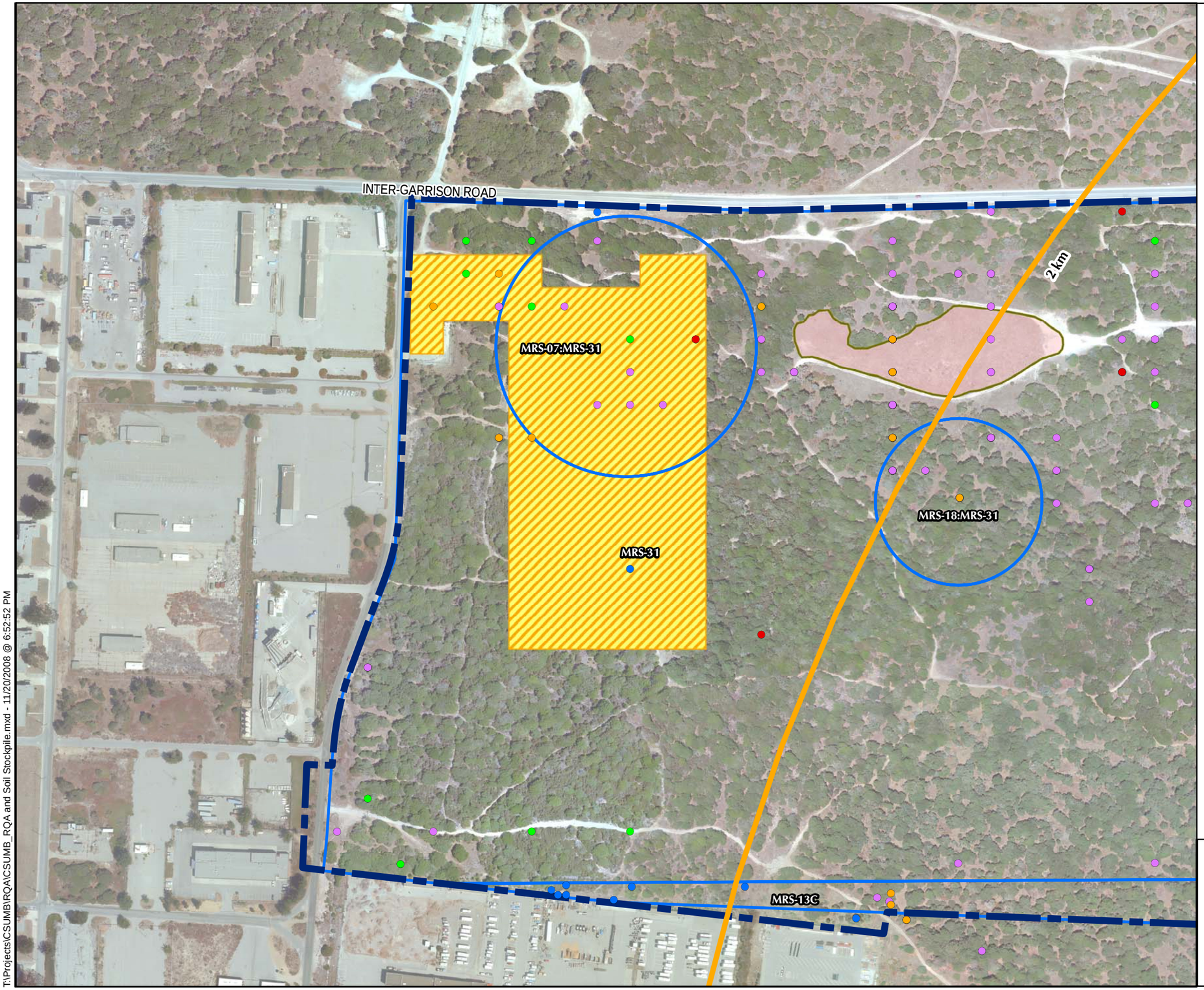
Westcliffe Engineers, Inc.

RQA-SEA.4 and Soil Pile Laydown Area

FORA ESCA RP
Monterey County, California

Figure 4

T:\Projects\Seaside\RQA Soil and Brush Cutting\Sea4_RQA Pilot Study Area and Soil Laydown Area.mxd - 3/16/2009 @ 4:09:59 PM



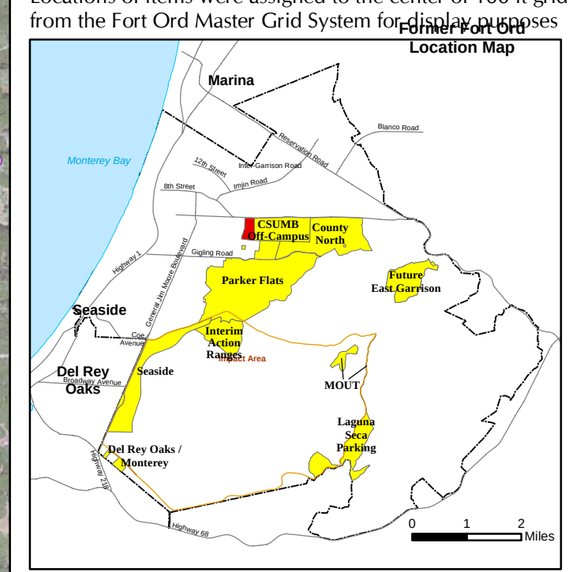
Legend

- CSUMB MRA Boundary
- Munitions Response Site Boundary
- California Tiger Salamander Buffer
- RQA Area - 17.4 Acres
- Soil Pile Laydown Area
- Munitions Debris (munitions debris as weight by grid not represented)

MEC by Hazard Classification

- **0** Inert munitions item that will cause no injury
- **1** MEC that will cause an injury or, in extreme cases, could cause major injury or death to an individual if functioned by an individual's activites
- **2** MEC that will cause major injury or, in extreme cases, could cause death to an individual if functioned by an individual's activites
- **3** MEC that will kill an individual if detonated by an individual's activites

Note: Item locations may include more than one item. Locations of items were assigned to the center of 100-ft grids from the Fort Ord Master Grid System for display purposes



0 300 600 Feet

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WESTON SOLUTIONS

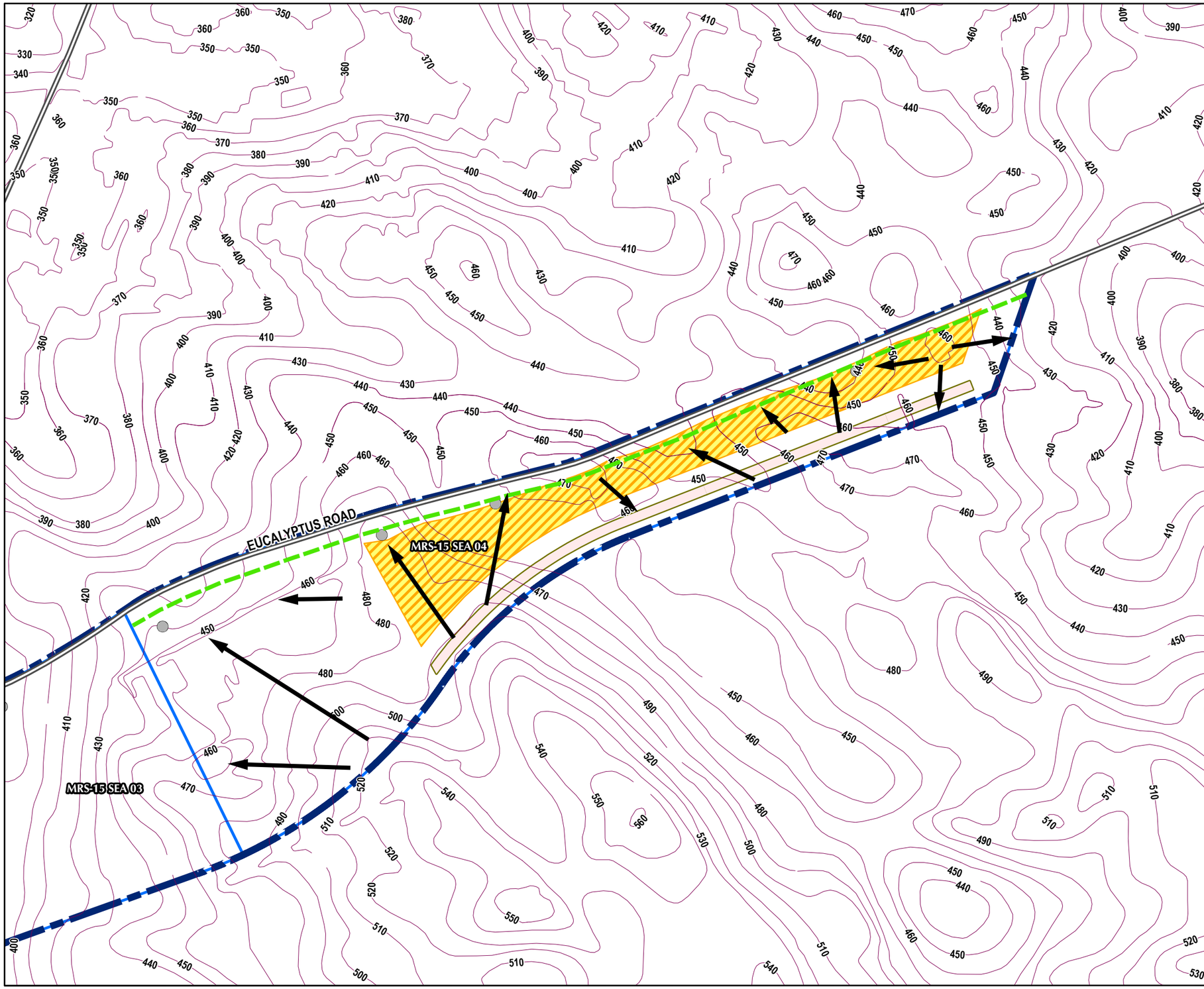
Westcliffe Engineers, Inc.

RQA-CSUMB and Soil Pile Laydown Area

FORA ESCA RP
Monterey County, California

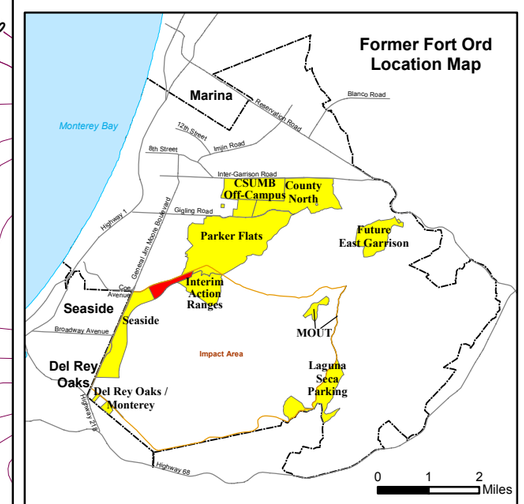
Figure 5

T:\Projects\CSUMB\RQA\CSUMB_RQA and Soil Stockpile.mxd - 11/20/2008 @ 6:52:52 PM



Legend

- 350 — 10-ft Contour Line
- Seaside MRA
- Topographic Low Point
- Existing Berm/Swale
- Munitions Response Site
- Major Road
- RQA Area - 18.5 Acres
- Soil Pile Laydown Area
- General Surface Water Flow Direction



0 500 1,000 Feet

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LFR

WESTON SOLUTIONS

Westcliffe Engineers, Inc.

RQA-SEA.4
Existing Stormwater and Erosion Control Measures

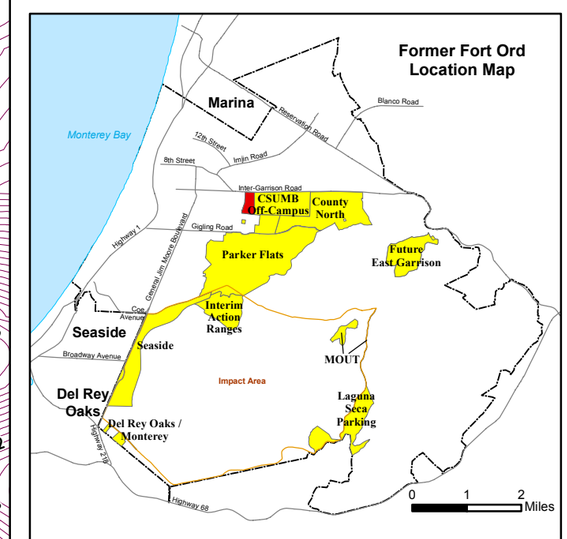
FORA ESCA RP
Monterey County, California

Figure 6

T:\Projects\Seaside\RQA Soil and Brush Cutting\RQA_Sea_4_ErosionControl.mxd - 3/16/2009 @ 3:58:14 PM

Legend

- 350 — 2-ft Contour Line
- CSUMB MRA
- Munitions Response Site
- Major Road
- RQA Area - 17.4 Acres
- Soil Pile Laydown Area
- General Surface Water Flow Direction



N

0 300 600 Feet

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WESTON SOLUTIONS

Westcliffe Engineers, Inc.

RQA-CSUMB
Existing Stormwater and Erosion Control Measures

FORA ESCA RP
Monterey County, California

Figure 7

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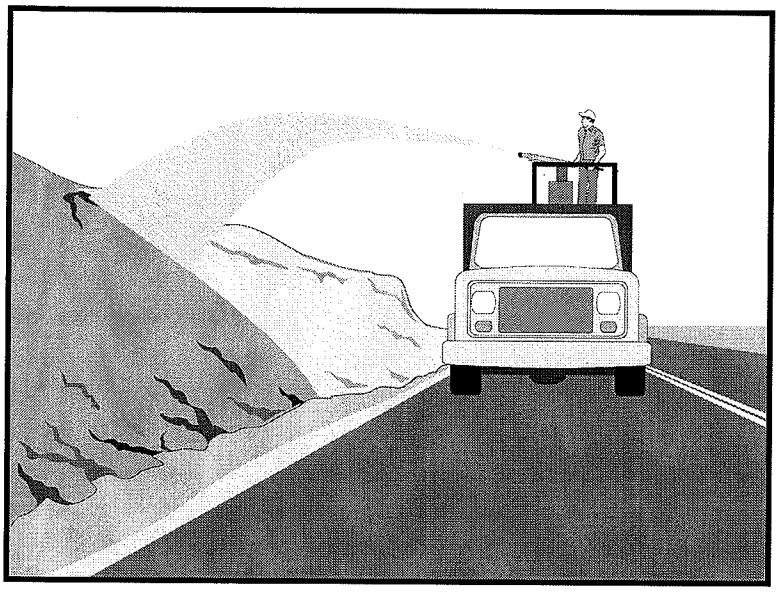
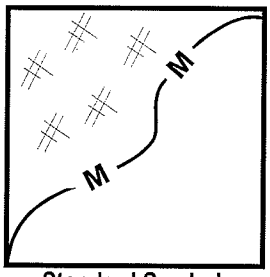
APPENDIX A

Best Management Practices (BMPs)

Hydraulic Mulch

SS-3





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ○ Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

Hydraulic mulch consists of applying a mixture of shredded wood fiber or a hydraulic matrix and a stabilizing emulsion or tackifier with hydroseeding equipment, which temporarily protects exposed soil from erosion by raindrop impact or wind. This is one of five temporary soil stabilization alternatives to consider.

Appropriate Applications

- Hydraulic mulch is applied to disturbed areas requiring temporary protection until permanent vegetation is established or disturbed areas that must re-disturbed following an extended period of inactivity.

Limitations

- Wood fiber hydraulic mulches are generally short-lived (only last a part of a growing season) and need 24 hours to dry before rainfall occurs to be effective.
- Paper mulches are not permitted.
- Avoid use in areas where the mulch would be incompatible with immediate future earthwork activities and would have to be removed.

Standards and Specifications

- Prior to application, roughen embankment and fill areas by rolling with a crimping or punching type roller or by track walking. Track walking shall only be used where other methods are impractical.
- Hydraulic matrices require 24 hours to dry before rainfall occurs to be effective unless approved by the Resident Engineer.
- Avoid mulch over-spray onto the traveled way, sidewalks, lined drainage channels, and existing vegetation.
- Selection of hydraulic mulches by the Contractor must be approved by the Resident Engineer (RE) or Construction Storm Water Coordinator.

- Materials for wood fiber based hydraulic mulches and hydraulic matrices shall conform to Standard Specifications Section 20-2.07.

- Hydraulic Mulch

- Wood fiber mulch is a component of hydraulic applications. It is typically applied at the rate of 2,250 to 4,500 kilograms per hectare (kg/ha) (2,000 to 4,000 lb/ac) with 0-5% by weight of a stabilizing emulsion or tackifier (e.g., guar, psyllium, acrylic copolymer) and applied as a slurry. This type of mulch is manufactured from wood or wood waste from lumber mills or from urban sources. Specifications for wood fiber mulch can be found in Standard Specifications Sections 20-2.07 and 20-2.08.

- Hydraulic matrix is a combination of wood fiber mulch and a tackifier applied as a slurry. It is typically applied at the rate of 2,250 to 4,500 kilograms per hectare (kg/Ha) with 5-10% by weight of a stabilizing emulsion or tackifier (e.g., guar, psyllium, acrylic copolymer).

- Hydraulic Matrix

- Hydraulic matrix is a combination of wood fiber mulch and tackifier applied as a slurry. It is typically applied at the rate of 2,250 to 4,500 kg/ha with 5-10% by weight of a stabilizing emulsion or tackifier (e.g., guar, psyllium, acrylic copolymer).

- Bonded Fiber Matrix

- Bonded fiber matrix (BFM) is a hydraulically-applied system of fibers and adhesives that upon drying forms an erosion-resistant blanket that promotes vegetation, and prevents soil erosion. BFMs are typically applied at rates from 3,400 kg/ha to 4,500 kg/ha based on the manufacturer's recommendation. The biodegradable BFM is composed of materials that are 100% biodegradable. The binder in the BFM should also be biodegradable and should not dissolve or disperse upon re-wetting. Typically, biodegradable BFMs should not be applied immediately before, during or immediately after rainfall if the soil is saturated. Depending on the product, BFMs require 12 to 24 hours to dry to become effective.

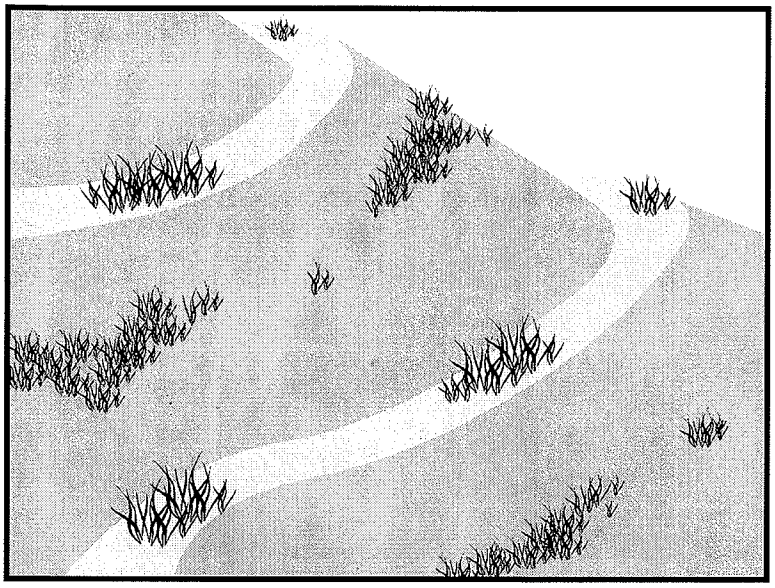
Maintenance and Inspections

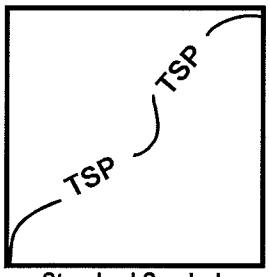
- Maintain an unbroken, temporary mulched ground cover throughout the period of construction when the soils are not being reworked. Inspect before expected rain storms and repair any damaged ground cover and re-mulch exposed areas of bare soil.

- After any rainfall event, the Contractor is responsible for maintaining all slopes to prevent erosion.

Hydroseeding

SS-4





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ○ Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

Hydroseeding typically consists of applying a mixture of wood fiber, seed, fertilizer, and stabilizing emulsion with hydro-mulch equipment, which temporarily protects exposed soils from erosion by water and wind. This is one of five temporary soil stabilization alternatives to consider.

Appropriate Applications

- Hydroseeding is applied on disturbed soil areas requiring temporary protection until permanent vegetation is established or disturbed soil areas that must be re-disturbed following an extended period of inactivity.

Limitations

- Hydroseeding may be used alone only when there is sufficient time in the season to ensure adequate vegetation establishment and erosion control. Otherwise, hydroseeding must be used in conjunction with a soil binder or mulching (i.e., straw mulch), refer to BMP SS-5, Table 1 for options.
- Steep slopes are difficult to protect with temporary seeding.
- Temporary seeding may not be appropriate in dry periods without supplemental irrigation.
- Temporary vegetation may have to be removed before permanent vegetation is applied.
- Temporary vegetation is not appropriate for short-term inactivity.

Standards and Specifications

To select appropriate hydroseeding mixtures, an evaluation of site conditions shall be performed with respect to:

- Soil conditions
- Site topography
- Season and climate
- Vegetation types
- Maintenance requirements
- Sensitive adjacent areas
- Water availability
- Plans for permanent vegetation

- Selection of hydroseeding mixtures shall be approved by the District Landscape Architect and the Construction Storm Water Coordinator.

The following steps shall be followed for implementation:

- Seed mix shall comply with the Standard Specifications Section 20-2.10, and the project's special provisions.

- Hydroseeding can be accomplished using a multiple-step or one-step process; refer to the special provisions for specified process. The multiple-step process ensures maximum direct contact of the seeds to soil. When the one-step process is used to apply the mixture of fiber, seed, etc., the seed rate shall be increased to compensate for all seeds not having direct contact with the soil.

- Prior to application, roughen the slope, fill area, or area to be seeded with the furrows trending along the contours. Rolling with a crimping or punching type roller or track walking is required on all slopes prior to hydroseeding. Track walking shall only be used where other methods are impractical.

- Apply a straw mulch to keep seeds in place and to moderate soil moisture and temperature until the seeds germinate and grow, refer to Standard Specifications Sections 20-2.06 and 20-3.03.

- All seeds shall be in conformance with the California State Seed Law of the Department of Agriculture. Each seed bag shall be delivered to the site sealed and clearly marked as to species, purity, percent germination, dealer's guarantee, and dates of test; provide the Resident Engineer (RE) with such documentation. The container shall be labeled to clearly reflect the amount of Pure Live Seed (PLS) contained. All legume seed shall be pellet-inoculated. Inoculant sources shall be species-specific and shall be applied at a rate of 2 kg of inoculant per 100 kg of seed (2-lb inoculant per 100-lb seed), refer to Standard Specifications Section 20-2.10.

- Commercial fertilizer shall conform to the requirements of the California Food and Agricultural Code. Fertilizer shall be pelleted or granular form.

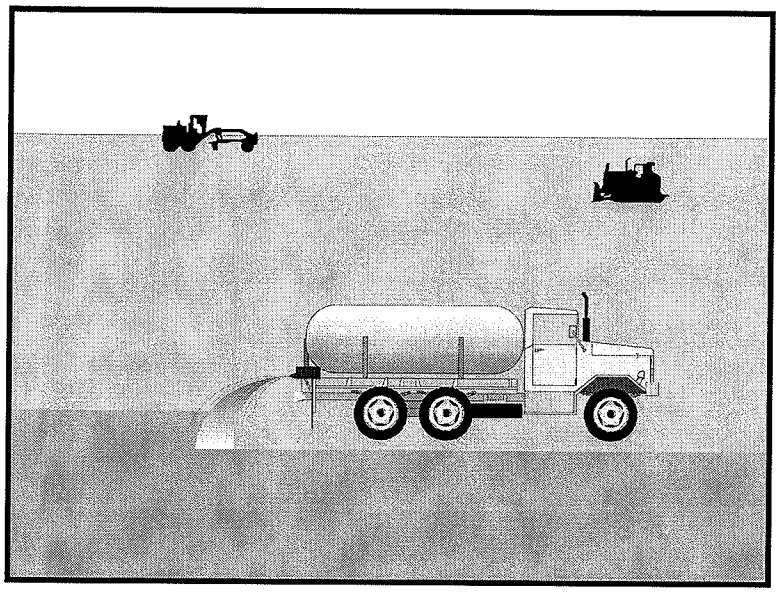
- Follow-up applications shall be made as needed to cover weak spots, and to maintain adequate soil protection.
- Avoid over-spray onto the traveled way, sidewalks, lined drainage channels, and existing vegetation.

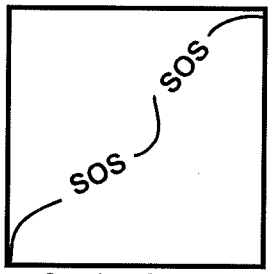
Maintenance and Inspection

- All seeded areas shall be inspected for failures and re-seeded, fertilized, and mulched within the planting season, using not less than half the original application rates. Any temporary revegetation efforts that do not provide adequate cover must be reapplied at a scheduled recommended by the Caltrans Landscape Architect or RE.
- After any rainfall event, the Contractor is responsible for maintaining all slopes to prevent erosion.

Soil Binders

SS-5





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ○ Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

Soil binders consist of applying and maintaining a soil stabilizer to exposed soil surfaces. Soil binders are materials applied to the soil surface to temporarily prevent water-induced erosion of exposed soils on construction sites. Soil binders also provide temporary dust, wind, and soil stabilization (erosion control) benefits. This is one of five temporary soil stabilization alternatives to consider.

Appropriate Applications

Soil binders are typically applied to disturbed areas requiring short-term temporary protection. Because soil binders can often be incorporated into the work, they may be a good choice for areas where grading activities will soon resume. Application on stockpiles to prevent water and wind erosion.

Limitations

- Soil binders are temporary in nature and may need reapplication.
- Soil binders require a minimum curing time until fully effective, as prescribed by the manufacturer, which may be 24 hours or longer. Soil binders may need reapplication after a storm event.
- Soil binders will generally experience spot failures during heavy rainfall events. If runoff penetrates the soil at the top of a slope treated with a soil binder, it is likely that the runoff will undercut the stabilized soil layer and discharge at a point further down slope.
- Soil binders do not hold up to pedestrian or vehicular traffic across treated areas.
- Soil binders may not penetrate soil surfaces made up primarily of silt and clay, particularly when compacted.
- Storm water quality runoff sampling is required for many soil binders. Soil binders that do not require sampling are identified in the Caltrans SWPPP/WPCP Preparation Manual, Pollutant Table, Attachment S.

- Some soil binders may not perform well with low relative humidity. Under rainy conditions, some agents may become slippery or leach out of the soil.
- May not cure if low temperatures occur within 24 hours of application.

Standards and Specifications

General Considerations

- Site-specific soil types will dictate appropriate soil binders to be used.
- A soil binder must be environmentally benign (non-toxic to plant and animal life), easy to apply, easy to maintain, economical, and shall not stain paved or painted surfaces, refer to Standard Specifications Section 20-2.11.
- Some soil binders are compatible with existing vegetation.
- Performance of soil binders depends on temperature, humidity, and traffic across treated areas.
- Avoid over-spray onto the traveled way, sidewalks, lined drainage channels, and existing vegetation.

Soil Binders Applications

After selecting an appropriate soil binder, the untreated soil surface must be prepared before applying the soil binder. The untreated soil surface must contain sufficient moisture to assist the agent in achieving uniform distribution. In general, the following steps shall be followed:

- Follow manufacturer's recommendations for application rates, pre-wetting of application area, and cleaning of equipment after use.
- Prior to application, roughen embankment and fill areas by rolling with a crimping or punching type roller or by track walking. Track walking shall only be used where rolling is impractical.
- Consider the drying time for the selected soil binder and apply with sufficient time before anticipated rainfall. Soil binders shall not be applied during or immediately before rainfall.
- Avoid over-spray onto the traveled way, sidewalks, lined drainage channels, sound walls, and existing vegetation.
- Soil binders shall not be applied to frozen soil, areas with standing water, under freezing or rainy conditions, or when the air temperature is below 4oC (40oF) during the curing period.
- More than one treatment is often necessary, although the second treatment may be diluted or have a lower application rate.
- Generally, soil binders require a minimum curing time of 24 hours before they are fully effective. Refer to manufacturer's instructions for specific cure times.

- For liquid agents:
  - Crown or slope ground to avoid ponding.
  - Uniformly pre-wet ground at 0.14 to 1.4 L/m^2 (0.03 to 0.3 gal/yd^2) or according to manufacturer's recommendations.
  - Apply solution under pressure. Overlap solution 150 to 300 mm (6 to 12 in).
  - Allow treated area to cure for the time recommended by the manufacturer; typically, at least 24 hours.
  - In low humidities, reactivate chemicals by re-wetting with water at 0.5 to 0.9 L/m^2 (0.1 to 0.2 gal/yd^2).

Selecting a Soil Binder

Properties of common soil binders used for erosion control are provided in Table 1 and Appendix B. Use Table 1 to select an appropriate soil binder.

Factors to consider when selecting a soil binder include the following:

- Suitability to situation - Consider where the soil binder will be applied; determine if it needs a high resistance to leaching or abrasion, and whether it needs to be compatible with any existing vegetation. Determine the length of time soil stabilization will be needed, and if the soil binder will be placed in an area where it will degrade rapidly. In general, slope steepness is not a discriminating factor for the listed soil binders.

- Soil types and surface materials - Fines and moisture content are key properties of surface materials. Consider a soil binder's ability to penetrate, likelihood of leaching, and ability to form a surface crust on the surface materials.

- Frequency of application - The frequency of application can be affected by subgrade conditions, surface type, climate, and maintenance schedule. Frequent applications could lead to high costs. Application frequency may be minimized if the soil binder has good penetration, low evaporation, and good longevity. Consider also that frequent application will require frequent equipment clean-up.

After considering the above factors, the soil binders in Table 1 will be generally appropriate as follows:

Plant-Material Based (Short Lived)

-*Guar:* Guar is a non-toxic, biodegradable, natural galactomannan-based hydrocolloid treated with dispersent agents for easy field mixing. It shall be diluted at the rate of 1.2 to 1.8 kg per 1,000 liters (1 to 5 lb per 100 gallons) of water, depending on application machine capacity. Recommended minimum application rates are as follows:

Application Rates for Guar Soil Stabilizer

Slope (V:H):	Flat	1:4	1:3	1:2	1:1
Kg/Ha:	45	50	56	67	78
lb/ac	40	45	50	60	70

-*Psyllium:* Psyllium is composed of the finely ground muciloid coating of plantago seeds that is applied as a dry powder or in a wet slurry to the surface of the soil. It dries to form a firm but rewettable membrane that binds soil particles together but permits germination and growth of seed. Psyllium requires 12 to 18 hours drying time. Psyllium shall be applied at a rate of 90 to 225 kg/ha (80 to 200 lb/ac), with enough water in solution to allow for a uniform slurry flow.

-*Starch:* Starch is non-ionic, cold-water soluble (pre-gelatinized) granular cornstarch. The material is mixed with water and applied at the rate of 170 kg/ha (150 lb/ac). Approximate drying time is 9 to 12 hours.

Plant-Material Based (Long Lived)

-*Pitch and Rosin Emulsion:* Generally, a non-ionic pitch and rosin emulsion has a minimum solids content of 48%. The rosin shall be a minimum of 26% of the total solids content. The soil stabilizer shall be non-corrosive, water-dilutable emulsion that upon application cures to a water insoluble binding and cementing agent. For soil erosion control applications, the emulsion is diluted and shall be applied as follows:

For clayey soil: 5 parts water to 1 part emulsion

For sandy soil: 10 parts water to 1 part emulsion

Application can be by water truck or hydraulic seeder with the emulsion/product mixture applied at the rate specified by the manufacturer. Approximate drying time is 19 to 24 hours.

Polymeric Emulsion Blends

-Acrylic Copolymers and Polymers: Polymeric soil stabilizers shall consist of a liquid or solid polymer or copolymer with an acrylic base that contains a minimum of 55% solids. The polymeric compound shall be handled and mixed in a manner that will not cause foaming or shall contain an anti-foaming agent. The polymeric emulsion shall not exceed its shelf life or expiration date; manufacturers shall provide the expiration date. Polymeric soil stabilizer shall be readily miscible in water, non-injurious to seed or animal life, non-flammable, shall provide surface soil stabilization for various soil types without totally inhibiting water infiltration, and shall not re-emulsify when cured. The applied compound shall air cure within a maximum of 36 to 48 hours. Liquid copolymer shall be diluted at a rate of 10 parts water to 1 part polymer and applied to soil at a rate of 11,000 liters/hectare (1,175 gal/ac).

-Liquid Polymers of Methacrylates and Acrylates: This material consists of a tackifier/sealer that is a liquid polymer of methacrylates and acrylates. It is an aqueous 100% acrylic emulsion blend of 40% solids by volume that is free from styrene, acetate, vinyl, ethoxylated surfactants or silicates. For soil stabilization applications, it is diluted with water in accordance with manufacturer's recommendations, and applied with a hydraulic seeder at the rate of 190 L/ha (20 gal/ac). Drying time is 12 to 18 hours after application.

-Copolymers of Sodium Acrylates and Acrylamides: These materials are non-toxic, dry powders that are copolymers of sodium acrylate and acrylamide. They are mixed with water and applied to the soil surface for erosion control at rates that are determined by slope gradient:

Slope Gradient (V:H)	kg/ha (lb/ac)
Flat to 1:5	3.4 – 5.6 (3-5)
1:5 to 1:3	5.6 – 11.2 (5-10)
1:2 to 1:1	11.2 – 22.4 (10-20)

-Poly-Acrylamide and Copolymer of Acrylamide: Linear copolymer polyacrylamide is packaged as a dry-flowable solid. When used as a stand-alone stabilizer, it is diluted at a rate of 1.5 kg/1,000 liters (1 lb/100 gal) of water and applied at the rate of 5.6 kg/ha (5 lb/ac).

-Hydro-Colloid Polymers: Hydro-Colloid Polymers are various combinations of dry-flowable poly-acrylamides, copolymers and hydro-colloid polymers that are mixed with water and applied to the soil surface at rates of 60 to 70 kg/ha (53 to 62 lb/ac). Drying times are 0 to 4 hours.

Cementitious-Based Binders

-*Gypsum:* This is a formulated gypsum-based product that readily mixes with water and mulch to form a thin protective crust on the soil surface. It is composed of high purity gypsum that is ground, calcined and processed into calcium sulfate hemihydrate with a minimum purity of 86%. It is mixed in a hydraulic seeder and applied at rates 4,500 to 13,500 kg/ha (4,000 to 12,000 lb/ac). Drying time is 4 to 8 hours.

Maintenance and Inspection

- Reapplying the selected soil binder may be needed for proper maintenance. High traffic areas shall be inspected daily, and lower traffic areas shall be inspected weekly.
- After any rainfall event, the Contractor is responsible for maintaining all slopes to prevent erosion.
- Maintain an unbroken, temporary stabilized area while DSAs are nonactive. Repair any damaged stabilized area and re-apply soil binder to exposed areas.

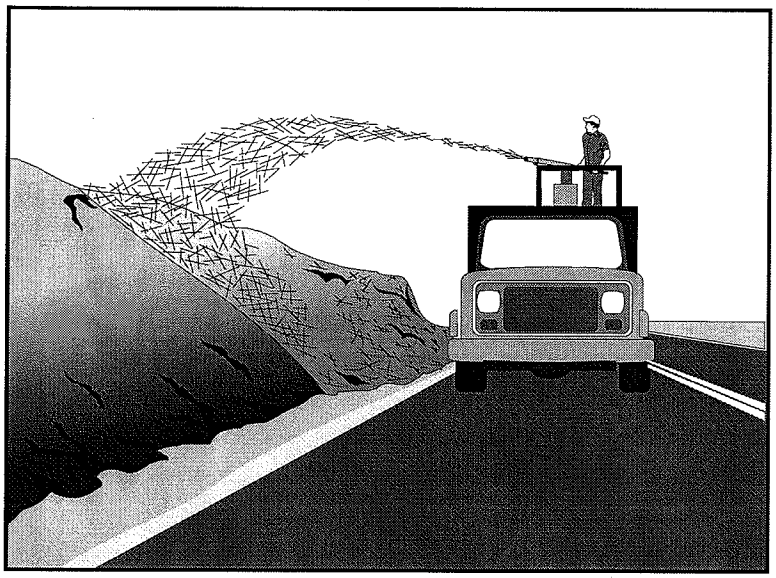
Table 1
Properties of Soil Binders for Erosion Control

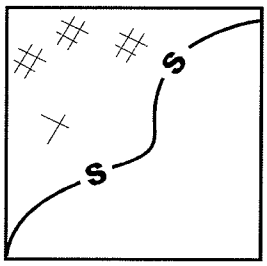
Chemicals	Plant Material Based (Short Lived)	Plant Material Based (Long Lived)	Polymeric Emulsion Blends	Cementitious-Based Binders
Relative Cost	Low	Low	Low	Low
Resistance to Leaching	High	High	Low to Moderate	Moderate
Resistance to Abrasion	Moderate	Low	Moderate to High	Moderate to High
Longevity	Short to Medium	Medium	Medium to Long	Medium
Minimum Curing Time before Rain	9 to 18 hours	19 to 24 hours	0 to 24 hours	4 to 8 hours
Compatibility with Existing Vegetation	Good	Poor	Poor	Poor
Mode of Degradation	Biodegradable	Biodegradable	Photodegradable/ Chemically Degradable	Photodegradable/ Chemically Degradable
Labor Intensive	No	No	No	No
Specialized Application Equipment	Water Truck or Hydraulic Mulcher	Water Truck or Hydraulic Mulcher	Water Truck or Hydraulic Mulcher	Water Truck or Hydraulic Mulcher
Liquid/Powder	Powder	Liquid	Liquid/Powder	Powder
Surface Crusting	Yes, but dissolves on rewetting	Yes	Yes, but dissolves on rewetting	Yes
Clean-Up	Water	Water	Water	Water
Erosion Control Application Rate	Varies (1)	Varies (1)	Varies (1)	4,500 to 13,500 kg/ha

(1) Dependant on product, soil type, and slope inclination

Straw Mulch

SS-6





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ○ Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

Straw mulch consists of placing a uniform layer of straw and incorporating it into the soil with a studded roller or anchoring it with a stabilizing emulsion. This is one of five temporary soil stabilization alternatives to consider.

Appropriate Applications

- Straw mulch is typically used for soil stabilization as a temporary surface cover on disturbed areas until soils can be prepared for revegetation and permanent vegetation is established.
- Also typically used in combination with temporary and/or permanent seeding strategies to enhance plant establishment.

Limitations

- Availability of erosion control contractors and straw may be limited prior to the rainy season due to high demand.
- There is a potential for introduction of weed-seed and unwanted plant material.
- When straw blowers are used to apply straw mulch, the treatment areas must be within 45 m (150 ft) of a road or surface capable of supporting trucks.
- Straw mulch applied by hand is more time intensive and potentially costly.
- May have to be removed prior to permanent seeding or soil stabilization.
- "Punching" of straw does not work in sandy soils.

Standards and Specifications

- Straw shall be derived from wheat, rice, or barley.
- All materials shall conform to Standard Specifications Sections 20-2.06, 20-2.07 and 20-2.11.
- A tackifier is the preferred method for anchoring straw mulch to the soil on slopes.
- Crimping, punch roller-type rollers, or track-walking may also be used to incorporate straw mulch into the soil on slopes. Track walking shall only be used where other methods are impractical.
- Avoid placing straw onto the traveled way, sidewalks, lined drainage channels, sound walls, and existing vegetation.
- Straw mulch with tackifier shall not be applied during or immediately before rainfall.

Application Procedures

- Apply loose straw at a minimum rate of 3,570 kg/ha (4,000 lb/ac), or as indicated in the project's special provisions, either by machine or by hand distribution.
- If stabilizing emulsion will be used to anchor the straw mulch in lieu of incorporation, roughen embankment or fill areas by rolling with a crimping or punching-type roller or by track walking before placing the straw mulch. Track walking should only be used where rolling is impractical.
- The straw mulch must be evenly distributed on the soil surface.
- Anchor the mulch in place by using a tackifier or by "punching" it into the soil mechanically (incorporating).
- A tackifier acts to glue the straw fibers together and to the soil surface. The tackifier shall be selected based on longevity and ability to hold the fibers in place.
- A tackifier is typically applied at a rate of 140 kg/ha (125 lb/ac). In windy conditions, the rates are typically 200 kg/ha (178 lb/ac).
- Methods for holding the straw mulch in place depend upon the slope steepness, accessibility, soil conditions and longevity. If the selected method is incorporation of straw mulch into the soil, then do as follows:
  - Applying and incorporating straw shall follow the requirements in Standard Specifications Section 20-3.03.
  - On small areas, a spade or shovel can be used.

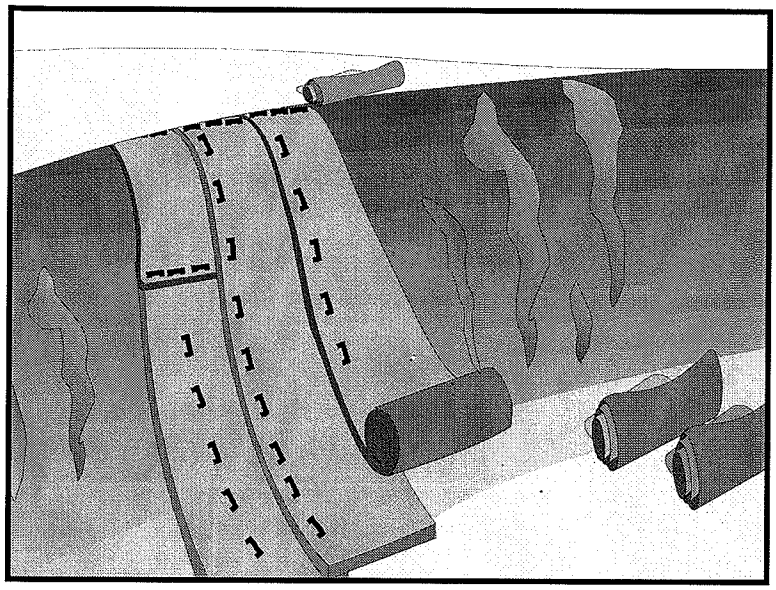
- On slopes with soils, which are stable enough and of sufficient gradient to safely support construction equipment without contributing to compaction and instability problems, straw can be "punched" into the ground using a knife-blade roller or a straight bladed coulter, known commercially as a "crimper."
- On small areas and/or steep slopes, straw can also be held in place using plastic netting or jute. The netting shall be held in place using 11 gauge wire staples, geotextile pins or wooden stakes. Refer to BMP SS-7, "Geotextiles, Plastic Covers and Erosion Control Blankets/Mats."

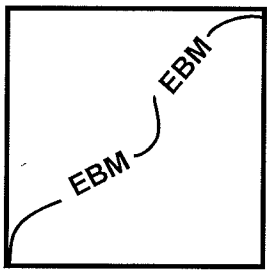
Maintenance and Inspections

- The key consideration in Maintenance and Inspection is that the straw needs to last long enough to achieve erosion control objectives.
- Maintain an unbroken, temporary mulched ground cover while DSAs are non-active. Repair any damaged ground cover and re-mulch exposed areas.
- Reapplication of straw mulch and tackifier may be required by the Resident Engineer (RE) to maintain effective soil stabilization over disturbed areas and slopes.
- After any rainfall event, the Contractor is responsible for maintaining all slopes to prevent erosion.

Geotextiles, Mats, Plastic Covers and Erosion Control Blankets

SS-7





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ○ Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

This Best Management Practice (BMP) involves the placement of geotextiles, mats, plastic covers, or erosion control blankets to stabilize disturbed soil areas and protect soils from erosion by wind or water. This is one of five temporary soil stabilization alternatives to consider.

Appropriate Applications

These measures are used when disturbed soils may be particularly difficult to stabilize, including the following situations:

- Steep slopes, generally steeper than 1:3 (V:H).
- Slopes where the erosion potential is high.
- Slopes and disturbed soils where mulch must be anchored.
- Disturbed areas where plants are slow to develop.
- Channels with flows exceeding 1.0 m/s (3.3 ft/s).
- Channels to be vegetated.
- Stockpiles.
- Slopes adjacent to water bodies of Environmentally Sensitive Areas (ESAs).

Limitations

- Blankets and mats are more expensive than other erosion control measures, due to labor and material costs. This usually limits their application to areas inaccessible to hydraulic equipment, or where other measures are not applicable, such as channels.
- Blankets and mats are generally not suitable for excessively rocky sites, or areas where the final vegetation will be mowed (since staples and netting can catch in mowers).
- Blankets and mats must be removed and disposed of prior to application of permanent soil stabilization measures.
- Plastic sheeting is easily vandalized, easily torn, photodegradable, and must be disposed of at a landfill.
- Plastic results in 100% runoff, which may cause serious erosion problems in the areas receiving the increased flow.
- The use of plastic shall be limited to covering stockpiles, or very small graded areas for short periods of time (such as through one imminent storm event), until alternative measures, such as seeding and mulching, may be installed.
- Geotextiles, mats, plastic covers, and erosion control covers have maximum flow rate limitations; consult the manufacturer for proper selection.

Standards and Specifications

Material Selection

There are many types of erosion control blankets and mats, and selection of the appropriate type shall be based on the specific type of application and site conditions. Selection(s) made by the Contractor must be approved by the Resident Engineer (RE); certification of compliance shall be in accordance with Standard Specifications Section 6-1.07.

Geotextiles

- Material shall be a woven polypropylene fabric with minimum thickness of 1.5 mm (0.06 inch), minimum width of 3.7 m (12 ft) and shall have minimum tensile strength of 0.67 kN (warp) 0.36 kN (fill) in conformance with the requirements in ASTM Designation: D 4632. The permittivity of the fabric shall be approximately 0.07 sec –1 in conformance with the requirements in ASTM Designation: D4491. The fabric shall have an ultraviolet (UV) stability of 70 percent in conformance with the requirements in ASTM designation: D4355. Geotextile blankets shall be secured in place with wire staples or sandbags and by keying into tops of slopes and edges to prevent infiltration of surface waters under Geotextile. Staples shall be made of 3.05-mm (0.12-inch) steel wire and shall be U-shaped with 200-mm (8-inch) legs and 50-mm (2-inch) crown.
- Geotextiles may be reused if, in the opinion of the RE, they are suitable for the use intended.

Plastic Covers

- Plastic sheeting shall have a minimum thickness of 6 mil, and shall be keyed in at the top of slope and firmly held in place with sandbags or other weights placed no more than 3 m (10 ft) apart. Seams are typically taped or weighted down their entire length, and there shall be at least a 300 mm to 600 mm (12 to 24 inches) overlap of all seams. Edges shall be embedded a minimum of 150 mm (6 inches) in soil.

- All sheeting shall be inspected periodically after installation and after significant rainstorms to check for erosion, undermining, and anchorage failure. Any failures shall be repaired immediately. If washout or breakages occurs, the material shall be re-installed after repairing the damage to the slope.

Erosion Control Blankets/Mats

- Biodegradable rolled erosion control products (RECPs) are typically composed of jute fibers, curled wood fibers, straw, coconut fiber, or a combination of these materials. For an RECP to be considered 100% biodegradable, the netting, sewing or adhesive system that holds the biodegradable mulch fibers together must also be biodegradable.

  - **Jute** is a natural fiber that is made into a yarn, which is loosely woven into a biodegradable mesh. It is designed to be used in conjunction with vegetation and has longevity of approximately one year. The material is supplied in rolled strips, which shall be secured to the soil with U-shaped staples or stakes in accordance with manufacturers' recommendations.

  - **Excelsior (curled wood fiber)** blanket material shall consist of machine produced mats of curled wood excelsior with 80 percent of the fiber 150 mm (6 inches) or longer. The excelsior blanket shall be of consistent thickness. The wood fiber shall be evenly distributed over the entire area of the blanket. The top surface of the blanket shall be covered with a photodegradable extruded plastic mesh. The blanket shall be smolder resistant without the use of chemical additives and shall be non-toxic and non-injurious to plant and animal life. Excelsior blanket shall be furnished in rolled strips, a minimum of 1220 mm (48 inches) wide, and shall have an average weight of 0.5 kg/m^2 (12 lb/ft^2), ±10 percent, at the time of manufacture. Excelsior blankets shall be secured in place with wire staples. Staples shall be made of 3.05-mm (0.12 inch) steel wire and shall be U-shaped with 200-mm (8-inch) legs and 50-mm (2-inch) crown.

- **Straw blanket** shall be machine-produced mats of straw with a lightweight biodegradable netting top layer. The straw shall be attached to the netting with biodegradable thread or glue strips. The straw blanket shall be of consistent thickness. The straw shall be evenly distributed over the entire area of the blanket. Straw blanket shall be furnished in rolled strips a minimum of 2 m (6.5 ft) wide, a minimum of 25 m (80 ft) long and a minimum of 0.27 kg/m2 (6.4 lb/ft2). Straw blankets shall be secured in place with wire staples. Staples shall be made of 3.05-mm (0.12 inch) steel wire and shall be U-shaped with 200-mm (8-inch) legs and 50-mm (2-inch) crown.

- **Wood fiber blanket** is composed of biodegradable fiber mulch with extruded plastic netting held together with adhesives. The material is designed to enhance revegetation. The material is furnished in rolled strips, which shall be secured to the ground with U-shaped staples or stakes in accordance with manufacturers' recommendations.

- **Coconut fiber blanket** shall be machine-produced mats of 100% coconut fiber with biodegradable netting on the top and bottom. The coconut fiber shall be attached to the netting with biodegradable thread or glue strips. The coconut fiber blanket shall be of consistent thickness. The coconut fiber shall be evenly distributed over the entire area of the blanket. Coconut fiber blanket shall be furnished in rolled strips with a minimum of 2 m (6.5 ft) wide, a minimum of 25 m (80 ft) long and a minimum of 0.27-kg/m2 (6.4 lb/ft2). Coconut fiber blankets shall be secured in place with wire staples. Staples shall be made of 3.05-mm (0.12 inch) steel wire and shall be U-shaped with 200-mm (8-inch) legs and 50-mm (2-inch) crown.

- **Coconut fiber mesh** is a thin permeable membrane made from coconut or corn fiber that is spun into a yarn and woven into a biodegradable mat. It is designed to be used in conjunction with vegetation and typically has longevity of several years. The material is supplied in rolled strips, which shall be secured to the soil with U-shaped staples or stakes in accordance with manufacturers' recommendations.

- **Straw coconut fiber blanket** shall be machine-produced mats of 70% straw and 30% coconut fiber with a biodegradable netting top layer and a biodegradable bottom net. The straw and coconut fiber shall be attached to the netting with biodegradable thread or glue strips. The straw coconut fiber blanket shall be of consistent thickness. The straw and coconut fiber shall be evenly distributed over the entire area of the blanket. Straw coconut fiber blanket shall be furnished in rolled strips a minimum of 2 m (6.5 ft) wide, a minimum of 25 m (80 ft) long and a minimum of 0.27 kg/m2 (6.4 lb/ft2). Straw coconut fiber blankets shall be secured in place with wire staples. Staples shall be made of 3.05-mm (0.12-inch) steel wire and shall be U-shaped with 200-mm (8-inch) legs and 50-mm (2-inch) crown.

- Non-biodegradable RECPs are typically composed of polypropylene, polyethylene, nylon or other synthetic fibers. In some cases, a combination of biodegradable and synthetic fibers is used to construct the RECP. Netting used to hold these fibers together is typically non-biodegradable as well.

  - **Plastic netting** is a lightweight biaxially-oriented netting designed for securing loose mulches like straw to soil surfaces to establish vegetation. The netting is photodegradable. The netting is supplied in rolled strips, which shall be secured with U-shaped staples or stakes in accordance with manufacturers' recommendations.

  - **Plastic mesh** is an open-weave geotextile that is composed of an extruded synthetic fiber woven into a mesh with an opening size of less than 0.5 cm (0.2 inch). It is used with revegetation or may be used to secure loose fiber such as straw to the ground. The material is supplied in rolled strips, which shall be secured to the soil with U-shaped staples or stakes in accordance with manufacturers' recommendations.

  - **Synthetic fiber with netting** is a mat that is composed of durable synthetic fibers treated to resist chemicals and ultraviolet light. The mat is a dense, three-dimensional mesh of synthetic (typically polyolefin) fibers stitched between two polypropylene nets. The mats are designed to be revegetated and provide a permanent composite system of soil, roots, and geomatrix. The material is furnished in rolled strips, which shall be secured with U-shaped staples or stakes in accordance with manufacturers' recommendations.

  - **Bonded synthetic fibers** consist of a three-dimensional geomatrix nylon (or other synthetic) matting. Typically it has more than 90% open area, which facilitates root growth. Its tough root-reinforcing system anchors vegetation and protects against hydraulic lift and shear forces created by high volume discharges. It can be installed over prepared soil, followed by seeding into the mat. Once vegetated, it becomes an invisible composite system of soil, roots, and geomatrix. The material is furnished in rolled strips that shall be secured with U-shaped staples or stakes in accordance with manufacturers' recommendations.

  - **Combination synthetic and biodegradable RECPs** consist of biodegradable fibers, such as wood fiber or coconut fiber, with a heavy polypropylene net stitched to the top and a high-strength continuous-filament geomatrix or net stitched to the bottom. The material is designed to enhance revegetation. The material is furnished in rolled strips, which shall be secured with U-shaped staples or stakes in accordance with manufacturers' recommendations.

Site Preparation

- Proper site preparation is essential to ensure complete contact of the blanket or matting with the soil.
- Grade and shape the area of installation.
- Remove all rocks, clods, vegetation or other obstructions so that the installed blankets or mats will have complete, direct contact with the soil.
- Prepare seedbed by loosening 50 mm (2 in) to 75 mm (3 in) of topsoil.

Seeding

Seed the area before blanket installation for erosion control and revegetation. Seeding after mat installation is often specified for turf reinforcement application. When seeding prior to blanket installation, all check slots and other areas disturbed during installation must be re-seeded. Where soil filling is specified, seed the matting and the entire disturbed area after installation and prior to filling the mat with soil.

Anchoring

- U-shaped wire staples, metal geotextile stake pins or triangular wooden stakes can be used to anchor mats and blankets to the ground surface.
- Staples shall be made of 3.05 mm (0.12 inch) steel wire and shall be U-shaped with 200-mm (8-inch) legs and 50-mm (2-inch) crown.
- Metal stake pins shall be 5 mm (0.188 in) diameter steel with a 40 mm (1.5 in) steel washer at the head of the pin.
- Wire staples and metal stakes shall be driven flush to the soil surface.
- All anchors shall be 150 mm (6 in) to 450 mm (18 in) long and have sufficient ground penetration to resist pullout. Longer anchors may be required for loose soils.

Installation on Slopes

Installation shall be in accordance with the manufacturer's recommendations. In general, these will be as follows:

- Begin at the top of the slope and anchor the blanket in a 150 mm (6 in) deep by 150 mm (6 in) wide trench. Backfill trench and tamp earth firmly.
- Unroll blanket downslope in the direction of water flow.

- Overlap the edges of adjacent parallel rolls 50 mm (2 in) to 75 mm (3 in) and staple every 1 m (3 ft).

- When blankets must be spliced, place blankets end over end (shingle style) with 150 mm (6 in) overlap. Staple through overlapped area, approximately 300 mm (12 in) apart.

- Lay blankets loosely and maintain direct contact with the soil. Do not stretch.

- Staple blankets sufficiently to anchor blanket and maintain contact with the soil. Staples shall be placed down the center and staggered with the staples placed along the edges. Steep slopes, 1:1 (V:H) to 1:2 (V:H), require a minimum of 2 staples/m2 (2 staples/yd2). Moderate slopes, 1:2 (V:H) to 1:3 (V:H), require a minimum of 1½ staples/m2 (1 ½ staples/yd2), placing 1 staple/m (1 staple/yd) on centers. Gentle slopes require a minimum of 1 staple/m2 (1 staple/yd2).

Installation in Channels

Installation shall be in accordance with the manufacturer's recommendations. In general, these will be as follows:

- Dig initial anchor trench 300 mm (12 in) deep and 150 mm (6 in) wide across the channel at the lower end of the project area.

- Excavate intermittent check slots, 150 mm (6 in) deep and 150 mm (6 in) wide across the channel at 8 m to 10 m (25 ft to 30 ft) intervals along the channels.

- Cut longitudinal channel anchor slots 100 mm (4 in) deep and 100 mm (4 in) wide along each side of the installation to bury edges of matting, whenever possible extend matting 50 mm (2 in) to 75 mm (3 in) above the crest of the channel side slopes.

- Beginning at the downstream end and in the center of the channel, place the initial end of the first roll in the anchor trench and secure with fastening devices at 300 mm (12 in) intervals. Note: matting will initially be upside down in anchor trench.

- In the same manner, position adjacent rolls in anchor trench, overlapping the preceding roll a minimum of 75 mm (3 in).

- Secure these initial ends of mats with anchors at 300 mm (12 in) intervals, backfill and compact soil.

- Unroll center strip of matting upstream. Stop at next check slot or terminal anchor trench. Unroll adjacent mats upstream in similar fashion, maintaining a 75 mm (3 in) overlap.

- Fold and secure all rolls of matting snugly into all transverse check slots. Lay mat in the bottom of the slot then fold back against itself. Anchor through both layers of mat at 300 mm (12 in) intervals, then backfill and compact soil. Continue rolling all mat widths upstream to the next check slot or terminal anchor trench.

- Alternate method for non-critical installations: Place two rows of anchors on 150 mm (6 in) centers at 8 m (25 ft) to 10 m (30 ft) intervals in lieu of excavated check slots.

- Shingle-lap spliced ends by a minimum of 300 mm (12 in) apart on 300 mm (12 in) intervals.

- Place edges of outside mats in previously excavated longitudinal slots, anchor using prescribed staple pattern, backfill and compact soil.

- Anchor, fill and compact upstream end of mat in a 300 mm (12 in) by 150 mm (6 in) terminal trench.

- Secure mat to ground surface using U-shaped wire staples, geotextile pins, or wooden stakes.

- Seed and fill turf reinforcement matting with soil, if specified.

Soil Filling (if specified for turf reinforcement)

- Always consult the manufacturer's recommendations for installation.

- Do not drive tracked or heavy equipment over mat.

- Avoid any traffic over matting if loose or wet soil conditions exist.

- Use shovels, rakes or brooms for fine grading and touch up.

- Smooth out soil filling, just exposing top netting of mat.

Temporary Soil Stabilization Removal

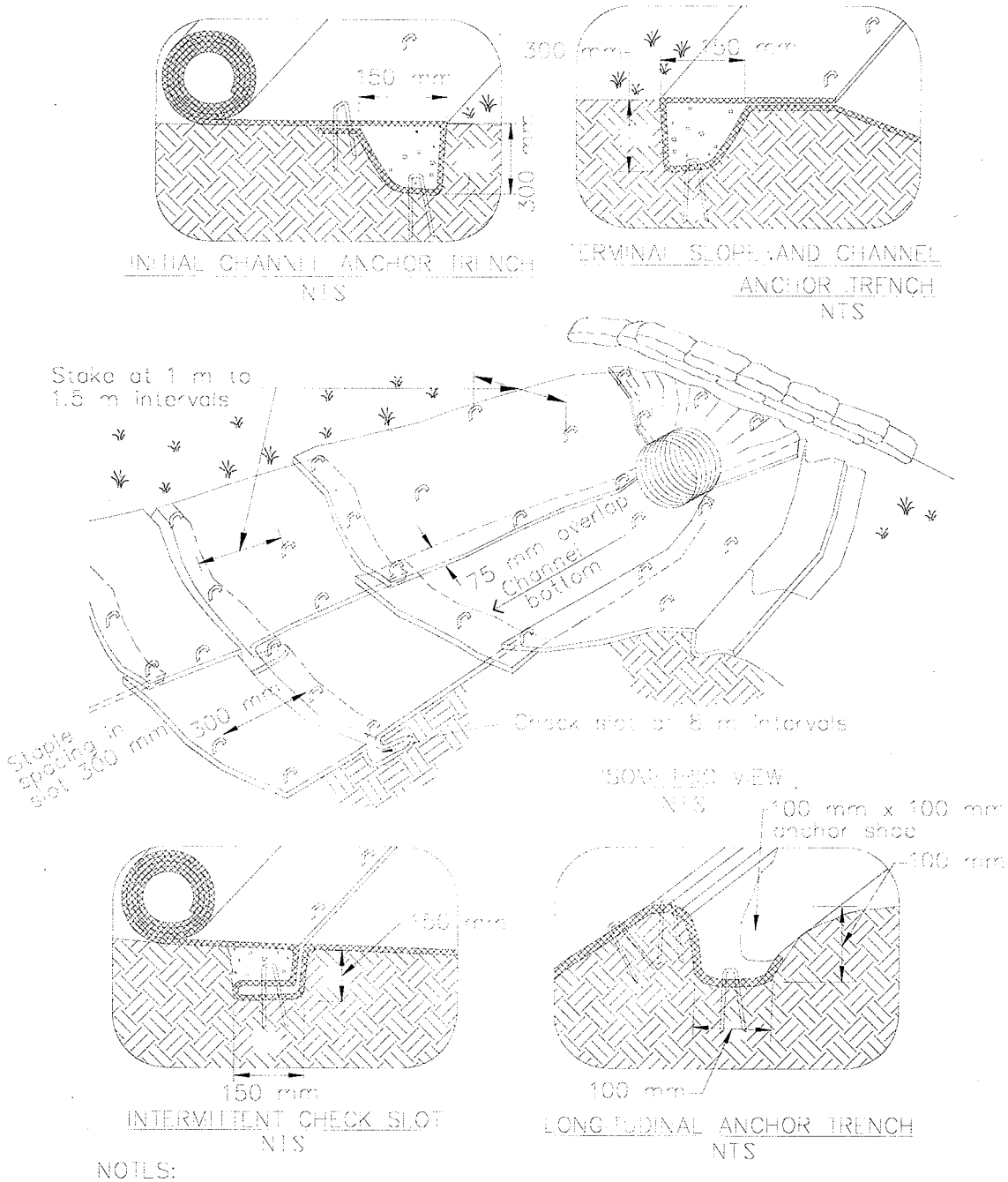
- When no longer required for the work, temporary soil stabilization shall become the property of the Contractor. Temporary soil stabilization removed from the site of the work shall be disposed of outside the highway right-of-way in conformance with the provisions in Standard Specifications Section 7-1.13. If approved by the RE, the contractor may leave the temporary soil stabilizer in place.

Maintenance and Inspection

Areas treated with temporary soil stabilization shall be inspected as specified in the special provisions. Areas treated with temporary soil stabilization shall be maintained to provide adequate erosion control. Temporary soil stabilization shall be reapplied or replaced on exposed soils when area becomes exposed or exhibits visible erosion.

- All blankets and mats shall be inspected periodically after installation.
- Installation shall be inspected after significant rain storms to check for erosion and undermining. Any failures shall be repaired immediately.
- If washout or breakage occurs, re-install the material after repairing the damage to the slope or channel.

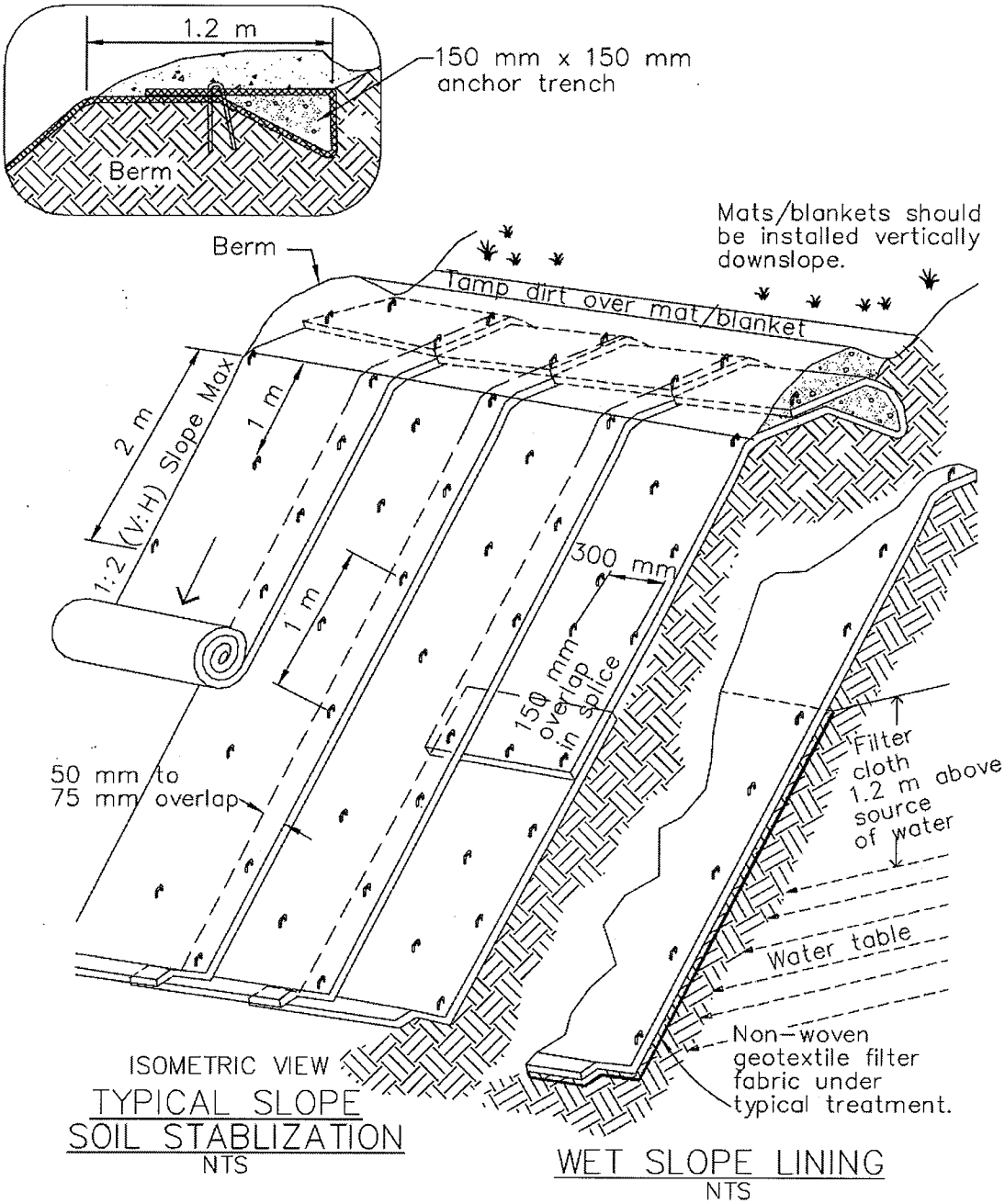
Typical Installation Detail



NOTES:

1. Check slots to be constructed per manufacturers specifications.
2. Staking or stapling layout per manufacturers specifications.
3. Install per manufacturer's recommendations

Typical Installation Detail

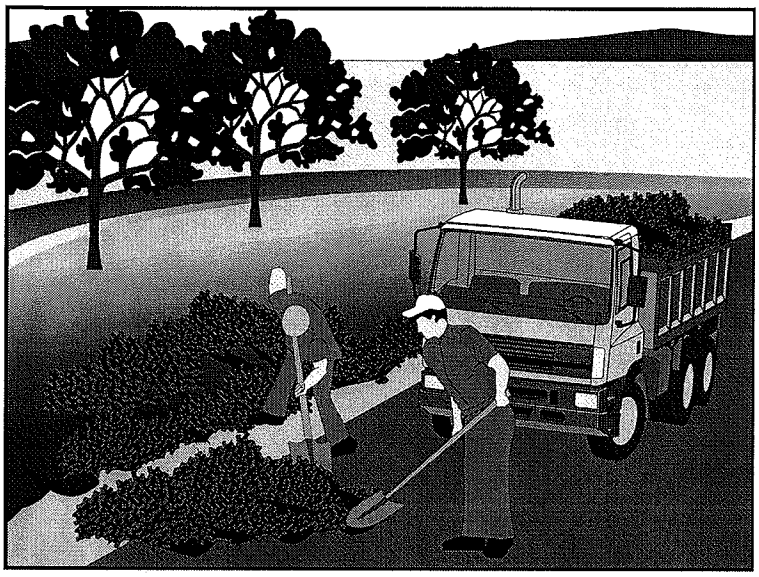


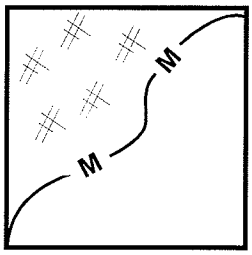
NOTES:

1. Slope surface shall be free of rocks, clods, sticks and grass. Mats/blankets shall have good soil contact.
2. Lay blankets loosely and stake or staple to maintain direct contact with the soil. Do not stretch.
3. Install per manufacturer's recommendations

Wood Mulching

SS-8





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ○ Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

Wood mulching consist of applying a mixture of shredded wood mulch, bark or compost. Wood mulch is mostly applicable to landscape projects.

The primary function of wood mulching is to reduce erosion by protecting bare soil from rainfall impact, increasing infiltration, and reducing runoff.

Appropriate Applications

Wood mulching is considered a temporary soil stabilization (erosion control) alternative in the following situations:

- As a stand-alone temporary surface cover on disturbed areas until soils can be prepared for revegetation and permanent vegetative cover can be established.
- As short term, non-vegetative ground cover on slopes to reduce rainfall impact, decrease the velocity of sheet flow, settle out sediment and reduce wind erosion.

Limitations

- Wood mulch may introduce unwanted species.
- Shredded wood does not withstand concentrated flows and is prone to sheet erosion.
- Green material has the potential for the presence of unwanted weeds and other plant materials. Delivery system is primarily by manual labor, although pneumatic application equipment is available.

Standards and Specifications

Mulch Selection

There are many types of mulches, and selection of the appropriate type shall be based on the type of application and site conditions. Prior to use of wood mulches, there shall be concurrence with the District Landscape Architect since some mulch use on construction projects may not be compatible with planned or future projects. Selection of wood mulches by the Contractor shall comply with Standard Specifications Section 20-2.08, and must be approved by the Resident Engineer (RE).

Application Procedures

Prior to application, after existing vegetation has been removed, roughen embankment and fill areas by rolling with a punching-type roller or by track walking. The construction-application procedures for mulches vary significantly depending upon the type of mulching method specified. Two (2) methods are highlighted here:

- Green Material: This type of mulch is produced by recycling vegetation trimmings such as grass, shredded shrubs and trees. Methods of application are generally by hand, although pneumatic methods are available. Mulch shall be composted to kill weed seeds.
  - It can be used as a temporary ground cover with or without seeding.
  - The green material shall be evenly distributed on site to a depth of not more than 50 mm (2 in).
- Shredded Wood: Suitable for ground cover in ornamental or revegetated plantings.
  - Shredded wood/bark is conditionally suitable; see note under limitations.
  - Shall be distributed by hand (although pneumatic methods may be available).
  - The mulch shall be evenly distributed across the soil surface to a depth of 50 mm (2 in) to 75 mm (3 in).
- Avoid mulch placement onto the traveled way, sidewalks, lined drainage channels, sound walls, and existing vegetation.
- All material must be removed before re-starting work on the slopes.

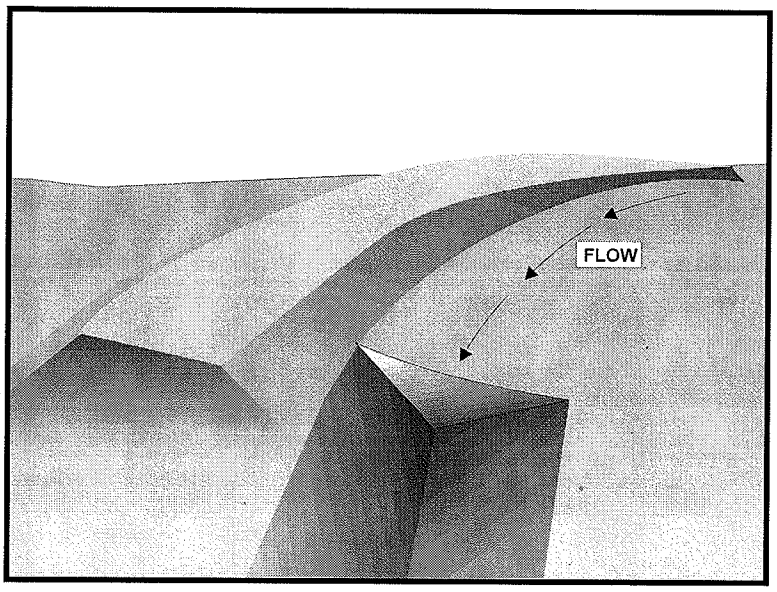
Maintenance and Inspection

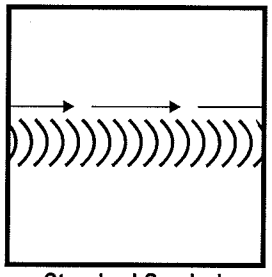
- Regardless of the mulching technique selected, the key consideration in Maintenance and Inspection is that the mulch needs to last long enough to achieve erosion-control objectives. If the mulch is applied as a stand-alone erosion control method over disturbed areas (without seed), it shall last the length of time the site will remain barren or until final re-grading and revegetation.

- Where vegetation is not the ultimate cover, such as ornamental and landscape applications of bark or wood chips, inspection and maintenance shall focus on longevity and integrity of the mulch.

Earth Dikes/Drainage Swales and Lined Ditches

SS-9





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

These are structures that intercept, divert and convey surface run-on, generally sheet flow, to prevent erosion.

Appropriate Applications

- Earth dikes/drainage swales and lined ditches may be used to:
  - Convey surface runoff down sloping land.
  - Intercept and divert runoff to avoid sheet flow over sloped surfaces.
  - Divert and direct runoff towards a stabilized watercourse, drainage pipe or channel.
  - Intercept runoff from paved surfaces.
- Earth dikes/drainage swales and lined ditches also may be used:
  - Below steep grades where runoff begins to concentrate.
  - Along roadways and facility improvements subject to flood drainage.
  - At the top of slopes to divert run-on from adjacent or undisturbed slopes.
  - At bottom and mid-slope locations to intercept sheet flow and convey concentrated flows.
- This BMP may be implemented on a project-by-project basis with other BMPs when determined necessary and feasible by the Resident Engineer (RE).

Earth Dikes/Drainage Swales and Lined Ditches

SS-9

Limitations

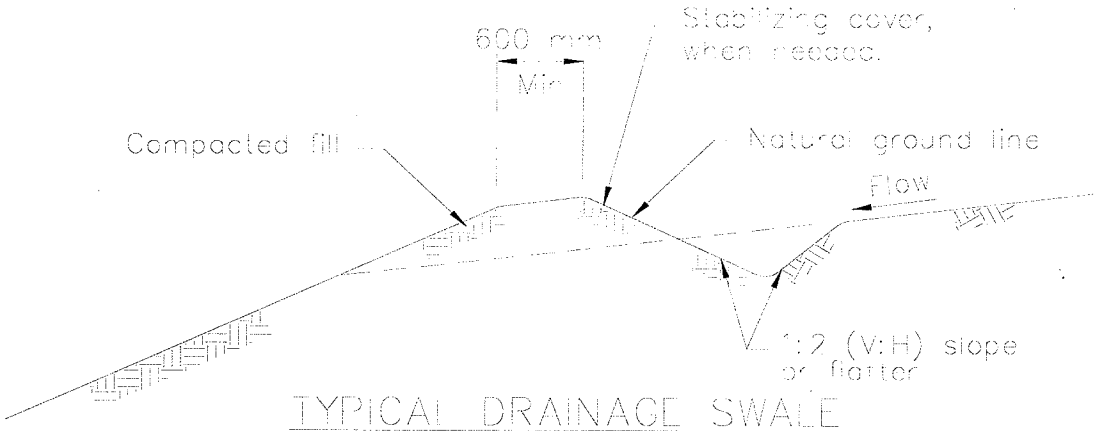
- Earth dikes/drainage swales and lined ditches are not suitable as sediment trapping devices.
- May be necessary to use other soil stabilization and sediment controls, such as check dams, plastics, and blankets, to prevent scour and erosion in newly graded dikes, swales and ditches.

Standards and Specifications

- Care must be applied to correctly size and locate earth dikes, drainage swales and lined ditches. Excessively steep, unlined dikes and swales are subject to erosion and gully formation.
- Conveyances shall be stabilized.
- Use a lined ditch for high flow velocities.
- Select flow velocity based on careful evaluation of the risks due to erosion of the measure, soil types, over topping, flow backups, washout, and drainage flow patterns for each project site.
- Compact any fills to prevent unequal settlement.
- Do not divert runoff from the highway right-of-way onto other property.
- When possible, install and utilize permanent dikes, swales and ditches early in the construction process.
- Provide stabilized outlets. Refer to SS-10, "Outlet Protection/Velocity/ Dissipation Devices."

Maintenance and Inspections

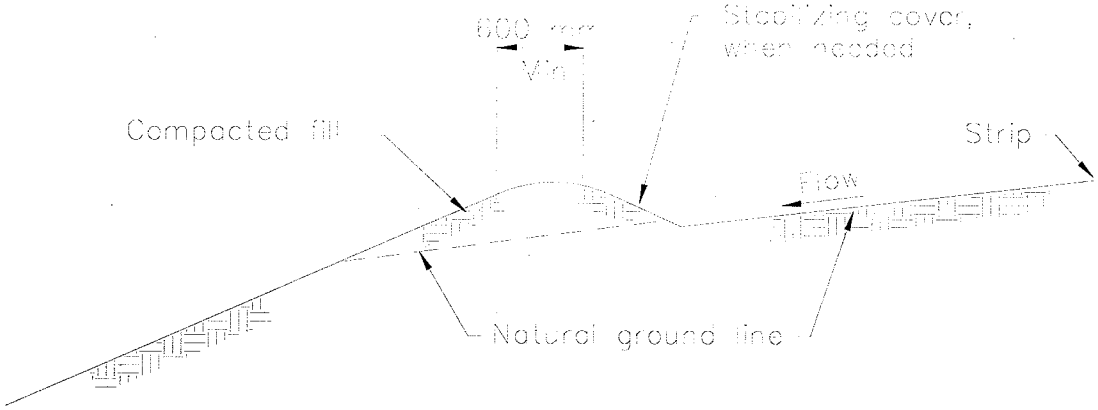
- Inspect temporary measures prior to the rainy season, after rainfall events, and regularly (approximately once per week) during the rainy season.
- Inspect ditches and berms for washouts. Replace lost riprap, damaged linings or soil stabilizers as needed.
- Inspect channel linings, embankments, and beds of ditches and berms for erosion and accumulation of debris and sediment. Remove debris and sediment, and repair linings and embankments as needed or as directed by the RE.
- Temporary conveyances shall be completely removed as soon as the surrounding drainage area has been stabilized, or at the completion of construction.



TYPICAL DRAINAGE SWALE
NOT TO SCALE

NOTES:

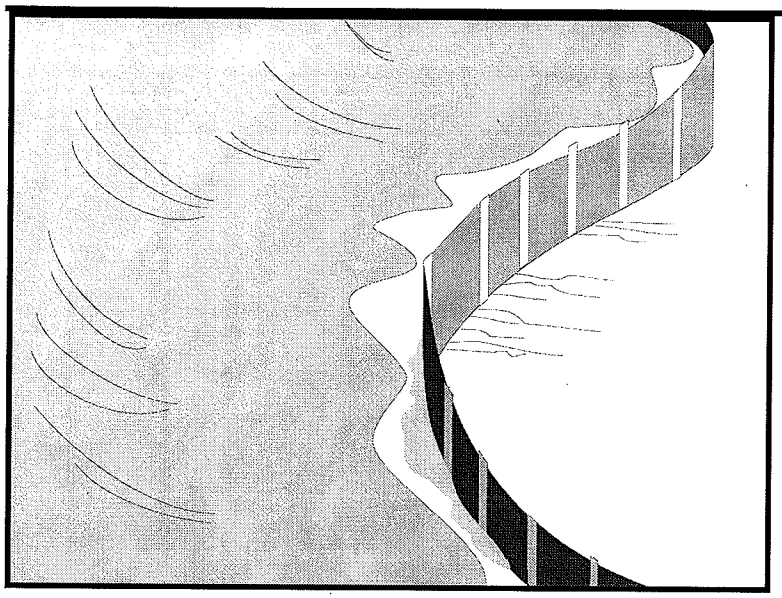
1. Stabilize inlet, outlets and slopes.
2. Properly compact the subgrade, in conformance with Section 19-5 of the Caltrans Standard Specifications.

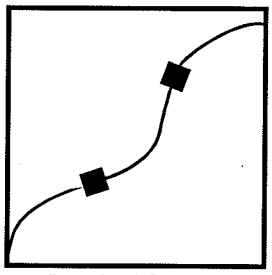


TYPICAL EARTH DIKE
NOT TO SCALE

Silt Fence

SC-1





Standard Symbol

BMP Objectives

- ○ Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A silt fence is a temporary linear sediment barrier of permeable fabric designed to intercept and slow the flow of sediment-laden sheet flow runoff. Silt fences allow sediment to settle from runoff before water leaves the construction site.

Appropriate Applications

Silt fences are placed:

- Below the toe of exposed and erodible slopes.
- Down-slope of exposed soil areas.
- Around temporary stockpiles.
- Along streams and channels.
- Along the perimeter of a project.

Limitations

- Not effective unless trenched and keyed in.
- Not intended for use as mid-slope protection on slopes greater than 1:4 (V:H).
- Must be maintained.
- Must be removed and disposed of.
- Don't use below slopes subject to creep, slumping, or landslides.
- Don't use in streams, channels, drain inlets, or anywhere flow is concentrated.
- Don't use silt fences to divert flow.

Standards and Specifications

Design and Layout

- The maximum length of slope draining to any point along the silt fence shall be 61 m (200 ft) or less.
- Slope of area draining to silt fence shall be less than 1:1 (V:H).
- Limit to locations suitable for temporary ponding or deposition of sediment.
- Fabric life span generally limited to between five and eight months. Longer periods may require fabric replacement.
- Silt fences shall not be used in concentrated flow areas.
- Lay out in accordance with Pages 5 and 6 of this BMP.
- For slopes steeper than 1:2 (V:H) and that contain a high number of rocks or large dirt clods that tend to dislodge, it may be necessary to install additional protection immediately adjacent to the bottom of the slope, prior to installing silt fence. Additional protection may be a chain link fence or a cable fence.
- For slopes adjacent to water bodies or Environmentally Sensitive Areas (ESAs), additional temporary soil stabilization BMPs shall be used.

Materials

- Silt fence fabric shall be woven polypropylene with a minimum width of 900 mm (36 inches) and a minimum tensile strength of 0.45-kN. The fabric shall conform to the requirements in ASTM designation D4632 and shall have an integral reinforcement layer. The reinforcement layer shall be a polypropylene, or equivalent, net provided by the manufacturer. The permittivity of the fabric shall be between 0.1 sec^{-1} and 0.15 sec^{-1} in conformance with the requirements in ASTM designation D4491. Contractor must submit certificate of compliance in accordance with Standard Specifications Section 6-1.07.
- Wood stakes shall be commercial quality lumber of the size and shape shown on the plans. Each stake shall be free from decay, splits or cracks longer than the thickness of the stake or other defects that would weaken the stakes and cause the stakes to be structurally unsuitable.
- Bar reinforcement may be used, and its size shall be equal to a number four (4) or greater. End protection shall be provided for any exposed bar reinforcement.
- Staples used to fasten the fence fabric to the stakes shall be not less than 45 mm (1.75 inches) long and shall be fabricated from 1.57 mm (0.06 inch) or heavier wire. The wire used to fasten the tops of the stakes together when

joining two sections of fence shall be 3.05 mm (0.12 inch) or heavier wire. Galvanizing of the fastening wire is not required.

Installation

- Generally, silt fences shall be used in conjunction with soil stabilization source controls up slope to provide effective erosion and sediment control.
- Bottom of the silt fence shall be keyed-in a minimum of 150 mm (12 inches).
- Trenches shall not be excavated wider and deeper than necessary for proper installation of the temporary linear sediment barriers.
- Excavation of the trenches shall be performed immediately before installation of the temporary linear sediment barriers.
- Construct silt fences with a set-back of at least 1m (3 ft) from the toe of a slope. Where a silt fence is determined to be not practical due to specific site conditions, the silt fence may be constructed at the toe of the slope, but shall be constructed as far from the toe of the slope as practical.
- Construct the length of each reach so that the change in base elevation along the reach does not exceed 1/3 the height of the barrier; in no case shall the reach exceed 150 meters (490 ft).
- Cross barriers shall be a minimum of 1/3 and a maximum of 1/2 the height of the linear barrier.
- Install in accordance with Pages 5 and 6 of this BMP.

Maintenance and Inspection

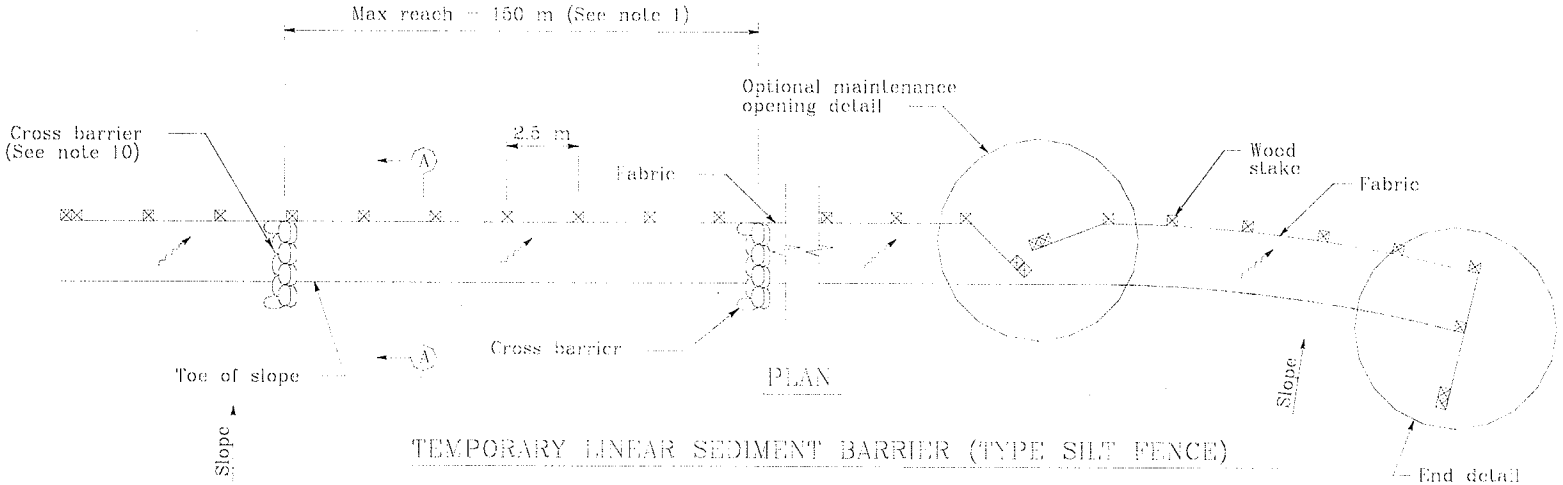
- Repair undercut silt fences.
- Repair or replace split, torn, slumping, or weathered fabric.
- Inspect silt fence when rain is forecast. Perform necessary maintenance, or maintenance required by the Resident Engineer (RE).
- Inspect silt fence following rainfall events. Perform maintenance as necessary, or as required by the RE.
- Maintain silt fences to provide an adequate sediment holding capacity. Sediment shall be removed when the sediment accumulation reaches one-third (1/3) of the barrier height. Removed sediment shall be incorporated in the project at locations designated by the RE or disposed of outside the right-of-way in conformance with the Standard Specifications.
- Silt fences that are damaged and become unsuitable for the intended purpose, as determined by the RE, shall be removed from the site of work, disposed of outside the highway right-of-way in conformance with the Standard Specifications, and replaced with new silt fence barriers.

- Holes, depressions or other ground disturbance caused by the removal of the temporary silt fences shall be backfilled and repaired in conformance with the Standard Specifications.

- Remove silt fence when no longer needed or as required by the RE. Fill and compact post holes and anchorage trench, remove sediment accumulation, and grade fence alignment to blend with adjacent ground.

Silt Fence

SC-1



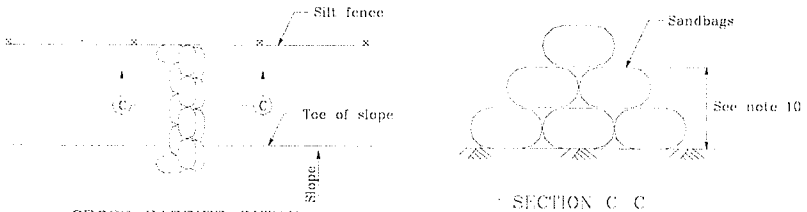
TEMPORARY LINEAR SEDIMENT BARRIER (TYPE SILT FENCE)

NOTES

1. Construct the length of each reach so that the change in base elevation along the reach does not exceed 1/3 the height of the linear barrier, in no case shall the reach length exceed 150m.
2. The last 2.5 m of fence shall be turned up slope.
3. Stake dimensions are nominal.
4. Dimension may vary to fit field condition.
5. Stakes shall be spaced at 2.5 m maximum and shall be positioned on downstream side of fence.
6. Stakes to overlap and fence fabric to fold around each stake one full turn. Secure fabric to stake with 4 staples.
7. Stakes shall be driven tightly together to prevent potential flow-through of sediment at joint. The tops of the stakes shall be secured with wire.
8. For end stake, fence fabric shall be folded around two stakes one full turn and secured with 4 staples.
9. Minimum 4 staples per stake. Dimensions shown are typical.
10. Cross barriers shall be a minimum of 1/3 and a maximum of 1/2 the height of the linear barrier.
11. Maintenance openings shall be constructed in a manner to ensure sediment remains behind silt fence.
12. Joining sections shall not be placed at sump locations.
13. Sandbag rows and layers shall be offset to eliminate gaps.

LEGEND

- Tamped backfill
- Slope direction
- Direction of flow



CROSS BARRIER DETAIL

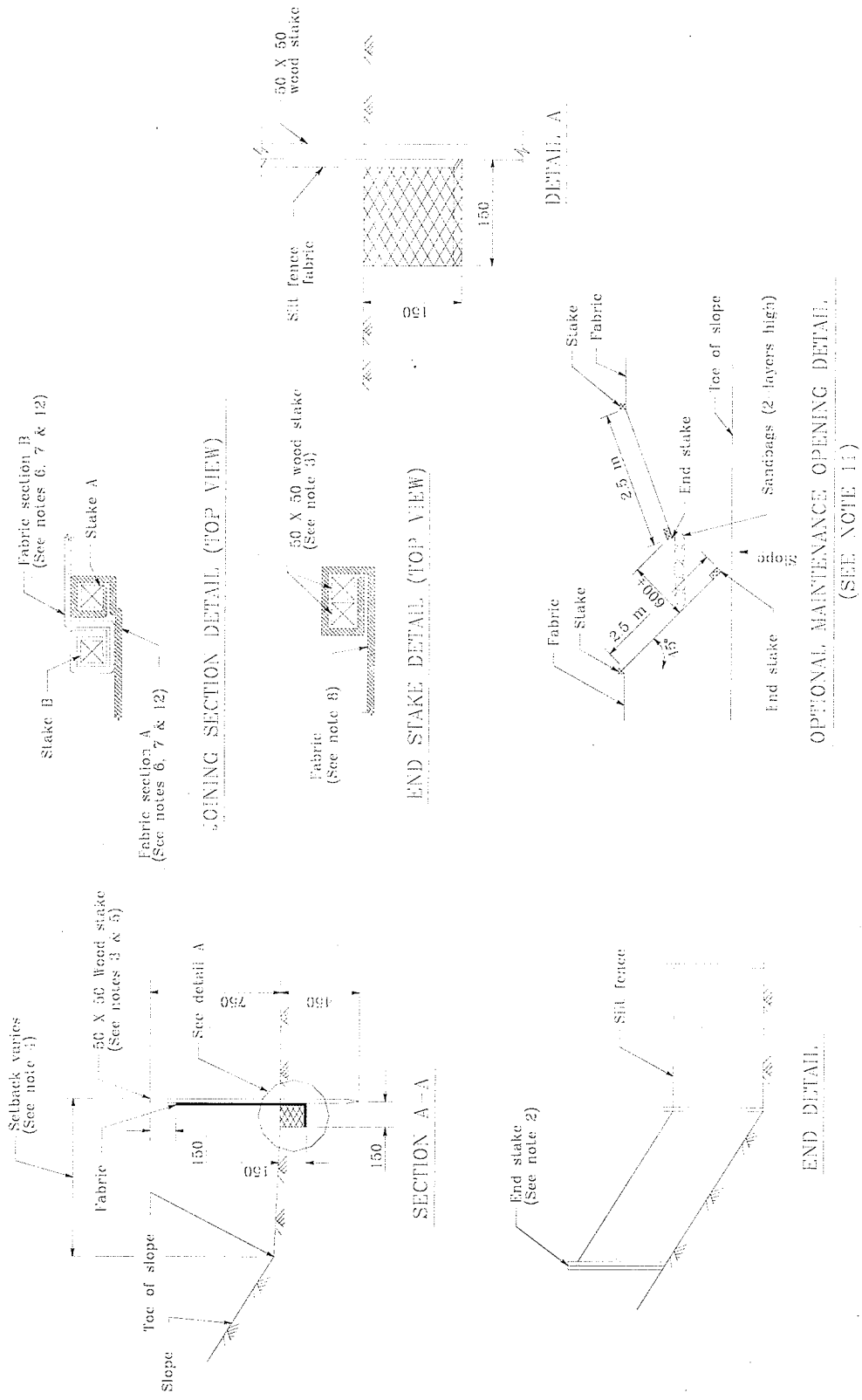
SECTION C-C

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

TEMPORARY LINEAR SEDIMENT BARRIER
(TYPE SILT FENCE)

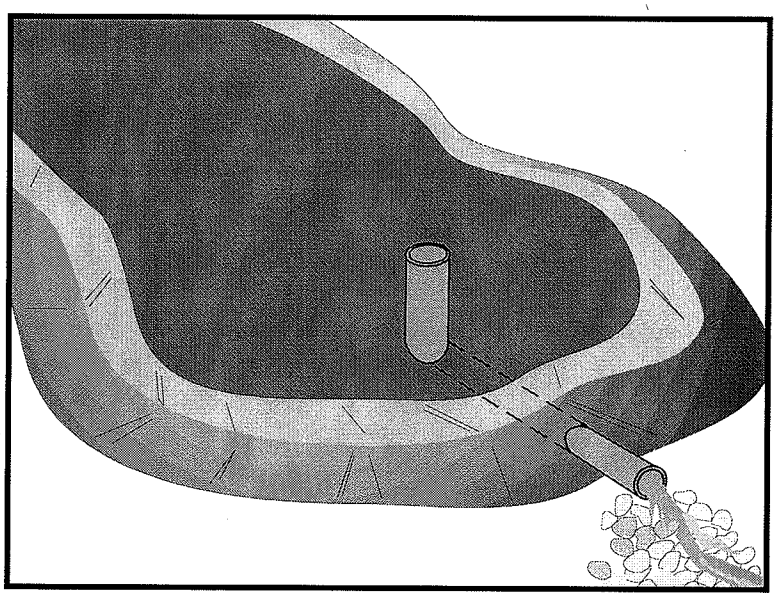
NO SCALE

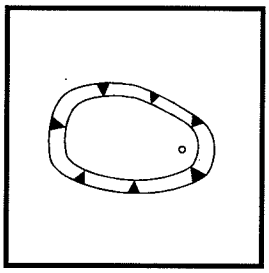
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN


Fabric section B
(See notes 6, 7 & 12)
Stake A
Stake B
Fabric section A
(See notes 6, 7 & 12)
JOINING SECTION DETAIL (TOP VIEW)
50 X 50 wood stake
(See note 3)
Fabric
(See note 8)
END STAKE DETAIL (TOP VIEW)
50 X 50 wood stake
Silt fence
fabric
150
150
DETAIL A
Stake
Fabric
Toe of slope
2.5 m
End stake
Sandbags (2 layers high)
Slope
Fabric
Stake
2.5 m
1.00 m
15°
End stake
OPTIONAL MAINTENANCE OPENING DETAIL
(SEE NOTE 11)
Setback varies
(See note 1)
50 X 50 Wood stake
(See notes 3 & 5)
See detail A
750
150
Fabric
150
150
150
Toe of slope
Slope
SECTION A-A
Silt fence
End stake
(See note 2)
END DETAIL

Sediment/Desilting Basin

SC-2





Standard Symbol

BMP Objectives

- ○ Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A sediment/desilting basin is a temporary basin formed by excavating and/or constructing an embankment so that sediment-laden runoff is temporarily detained under quiescent conditions, allowing sediment to settle out before the runoff is discharged (refer to Figures 1 and 2).

Appropriate Applications

Sediment basins shall be designed in accordance with Section A of the State of California NPDES General Permit for Storm Water Discharges Associated with Construction Activities (General Permit). If there is insufficient area to construct a sediment basin in accordance with the General Permit requirements, then the alternate desilting design standards specified herein may be used. This BMP may be implemented on a project-by-project basis with other BMPs when determined necessary and feasible by the RE.

Sediment/Desilting Basins shall be considered for use:

- On construction projects with disturbed areas during the rainy season.
- Where sediment-laden water may enter the drainage system or watercourses.
- At outlets of disturbed soil areas with areas between 2 ha and 4 ha (5 ac and 10 ac).

Limitations

- Alternative BMPs must be thoroughly investigated for erosion control before selecting temporary desilting basins.
- Requires large surface areas to permit settling of sediment.
- Not appropriate for drainage areas greater than 30 ha (75 ac).
- Not to be located in live streams

- For safety reasons, basins shall have protective fencing.
- Size may be limited by availability of right-of-way.

Standards and Specifications

- Limit the contributing area to the sediment/desilting basin to only the runoff from the disturbed soil areas. Use temporary concentrated flow conveyance controls to divert runoff from undisturbed areas away from the sediment/desilting basin.

Sediment Basin

- Sediment basins shall, at a minimum, be designed as follows:
  - Option 1: Pursuant to local ordinance for sediment basin design and maintenance, provided that the design efficiency is as protective or more protective of water quality than Option 3.

    OR

  - Option 2: Sediment basin(s), as measured from the bottom of the basin to the principal outlet, shall have at least a capacity equivalent to 102 cubic meters (3,600 cubic feet) of storage per 0.4 hectare (1 acre) draining into the sediment basin. The length of the basin shall be more than twice the width of the basin. The length is determined by measuring the distance between the inlet and the outlet; and the depth must not be less than 0.9 m (3 ft) nor greater than 1.5 m (5 ft) for safety reasons and for maximum efficiency.

    OR

  - Option 3: Sediment basin(s) shall be designed using the standard equation:

$$As = 1.2Q/Vs \qquad \text{(Eq. 1)}$$

Where:

As = Minimum surface area for trapping soil particles of a certain size

Vs = Settling velocity of the design particle size chosen

$Q = C\,I\,A$

Where:

Q = Discharge rate measured in cubic feet per second

C = Runoff coefficient

I = Precipitation intensity for the 10-year, 6-hour rain event

A = Area draining into the sediment basin in acres

The design particle size shall be the smallest soil grain size determined by wet sieve analysis, or the fine silt sized (0.01mm) particle, and the *Vs* used shall be 100 percent of the calculated settling velocity.

The length is determined by measuring the distance between the inlet and the outlet; the length shall be more than twice the dimension as the width; the depth shall not be less than 0.9 m (3 ft) nor greater than 1.5 m (5 ft) for safety reasons and for maximum efficiency [0.6 m (2 ft) of sediment storage, 0.6 m (2 ft) of capacity). The basin(s) shall be located on the site where it can be maintained on a year-round basis and shall be maintained on a schedule to retain the 0.6 m (2 ft) of capacity.

OR

– Option 4: The use of an equivalent surface area design or equation, provided that the design efficiency is as protective or more protective of water quality than Option 3.

Desilting Basin

- Desilting basins shall be designed to have a capacity equivalent to 100 cubic meters of storage (as measured from the top of the basin to the principal outlet) per hectare of contributory area. This design is less than the required to capture the 0.01 mm particle size but larger than that required to capture particles 0.02 mm or larger.
- The length of the basin shall be more than twice the width of the basin; the length shall be determined by measuring the distance between the inlet and the outlet.
- The depth must be no less than one (1) meter nor greater than 1.5 m.
- Basins with an impounding levee greater than 1.5 m (5 ft) tall, measured from the lowest point to the impounding area to the highest point of the levee, and basins capable of impounding more than 1000 cubic meters (35,300 cubic feet), shall be designed by a professional Civil Engineer registered with the state of California. The design must be submitted to the Resident Engineer (RE) for approval at least 7 days prior to the basin construction. The design shall include maintenance requirements, including sediment and vegetation removal, to ensure continuous function of the basin outlet and bypass structures.

General Requirements

- Design and locate sediment/desilting basins so that they can be maintained. Construct desilting basins prior to the rainy season and construction activities.
- Sediment/desilting basins, regardless of size and storage volume, shall include features to accommodate overflow or bypass flows that exceed the design storm event. The calculated basin volume and proposed location shall be submitted to

the RE for approval at least 3 days prior to the basin construction.

- Construct an emergency spillway to accommodate flows not carried by the principal spillway. Spillway shall consist of an open channel (earthen or vegetated) over undisturbed material (not fill) or constructed of a non-erodible riprap.

- Spillway control section, which is a level portion of the spillway channel at the highest elevation in the channel, shall be a minimum of 6 m (20 ft) in length.

- A forebay, constructed upstream of the basin may be provided to remove debris and larger particles.

- Basin inlets shall be located to maximize travel distance to the basin outlet.

- Rock or vegetation shall be used to protect the basin inlet and slopes against erosion.

- The outflow from the basins shall be provided with outlet protection to prevent erosion and scouring of the embankment and channel. See BMP SS-10, "Outlet Protection/Velocity Dissipation Devices."

- Basin shall be located: (1) by excavating a suitable area or where a low embankment can be constructed across a swale, (2) where post-construction (permanent) detention basins will be constructed, (3) where failure would not cause loss of life or property damage, (4) where the basins can be maintained on a year-round basins to provide access for maintenance, including sediment removal and sediment stockpiling in a protected area, and to maintain the basin to provide the required capacity.

- Areas under embankments, structural works, and sediment/desilting basin must be cleared, stripped of vegetation in accordance with Standard Specifications Section 16 – "Clearing and Grubbing."

- Earthwork shall be in accordance with Standard Specifications Section 19 – "Earthwork". Contractor is specifically directed to Standard Specifications Sections 19-5, "Compaction," and 19-6, "Embankment Construction."

- Structure shall be placed on a firm, smooth foundation with the base securely anchored with concrete or other means to prevent floatation.

- Discharge from the basin shall be accomplished through a water quality outlet. An example is shown in Figure 3. The Principal outlet shall consist of a corrugated metal, high density polyethylene (HDPE), or reinforced concrete riser pipe with dewatering holes and an anti-vortex device and trash rack attached to the top of the riser, to prevent floating debris from flowing out of the basin or obstructing the system. This principal structure shall be designed

to accommodate the inflow design storm.

- A rock pile or rock-filled gabions can serve as alternatives to the debris screen, although the designer should be aware of the potential for extra maintenance involved should the pore spaces in the rock pile clog.

- Proper hydraulic design of the outlet is critical to achieving the desired performance of the basin. The water quality outlet should be designed to drain the basin within 24 to 72 hours (also referred to as "drawdown time"). (The 24-hour limit is specified to provide adequate settling time; the 72-hour limit is specified to mitigate vector control concerns.)

- The two most common outlet problems that occur are: (1) the capacity of the outlet is too great resulting in only partial filling of the basin and drawdown time less than designed for; and (2) the outlet clogs because it is not adequately protected against trash and debris. To avoid these problems, the following outlet types are recommended for use: (1) a single orifice outlet with or without the protection of a riser pipe, and (2) perforated riser. Design guidance for single orifice and perforated riser outlets are as follows:

Flow Control Using a Single Orifice At The Bottom Of The Basin (Figure 1): The outlet control orifice should be sized using the following equation:

$$a = \frac{2A(H-Ho)^{0.5}}{3600CT(2g)^{0.5}} = \frac{(7x10^{-5})A(H-Ho)^{0.5}}{CT} \qquad \text{(Eq. 2)}$$

where:

a = area of orifice (ft^2) (1 ft^2 =0.0929m^2)
A = surface area of the basin at mid elevation (ft^2)
C = orifice coefficient
T = drawdown time of full basin (hrs)
G = gravity (32.2 ft/s^2)
H = elevation when the basin is full (ft)
Ho = final elevation when basin is empty (ft)

With a drawdown time of 40 hours, the equation becomes:

$$a = \frac{(1.75x10^{-6})A(H-Ho)^{0.5}}{C} \qquad \text{(Eq. 3)}$$

Flow Control Using Multiple Orifices (see Figure2):

$$a_t = \frac{2A(h_{\max})}{CT(2g[h_{\max} - h_{centroid\ of\ orifices}])^{0.5}} \qquad \text{(Eq. 4)}$$

With terms as described above except:

a_t = total area of orifices

h_{max} = maximum height from lowest orifice to the maximum water surface (ft)

$h_{centroid\ of\ orifices}$ = height from the lowest orifice to the centroid of the orifice configuration (ft)

Allocate the orifices evenly on two rows; separate the holes by 3x hole diameter vertically, and by 120 degrees horizontally (refer to Figure 3).

Because basins are not maintained for infiltration, water loss by infiltration should be disregarded when designing the hydraulic capacity of the outlet structure.

Care must be taken in the selection of "C"; 0.60 is most often recommended and used. However, based on actual tests, GKY (1989), "Outlet Hydraulics of Extended Detention Facilities for Northern Virginia Planning District Commission", recommends the following:

C = 0.66 for thin materials; where the thickness is equal to or less than the orifice diameter, or

C = 0.80 when the material is thicker than the orifice diameter

- The Contractor shall verify that the outlet is properly designed to handle the design and peak flows.
- Attach riser pipe (watertight connection) to a horizontal pipe (barrel), which extends through the embankment to toe of fill. Provide anti-seep collars on the barrel.
- Cleanout level shall be clearly marked on the riser pipe
- Avoid dewatering of groundwater to the sediment/desilting basin during the rainy season. Insignificant quantities of accumulated precipitation may be dewatered to the sediment/desilting basin unless precipitation is forecasted within 24 hours. Refer to NS-2 "Dewatering Operations."
- Chain link fencing shall be provided around each sediment/desilting basin to prevent unauthorized entry to the basin or if safety is a concern. Fencing shall be in accordance with Standard Specifications Section 80 – "Fencing."

Maintenance and Inspection

- Inspect sediment/desilting basins before and after rainfall events and weekly during the rest of the rainy season. During extended rainfall events, inspect at

least every 24 hours.

- Examine basin banks for seepage and structural soundness.
- Check inlet and outlet structures and spillway for any damage or obstructions. Repair damage and remove obstructions as needed, or as directed by the RE.
- Remove standing water from the basin within 72 hours after accumulation.
- Check inlet and outlet area for erosion and stabilize if required, or if directed by the RE.
- Remove accumulated sediment when its volume reaches one-third the volume of the sediment storage. Properly dispose of sediment and debris removed from the basin.
- Check fencing for damage and repair as needed or as directed by the RE.

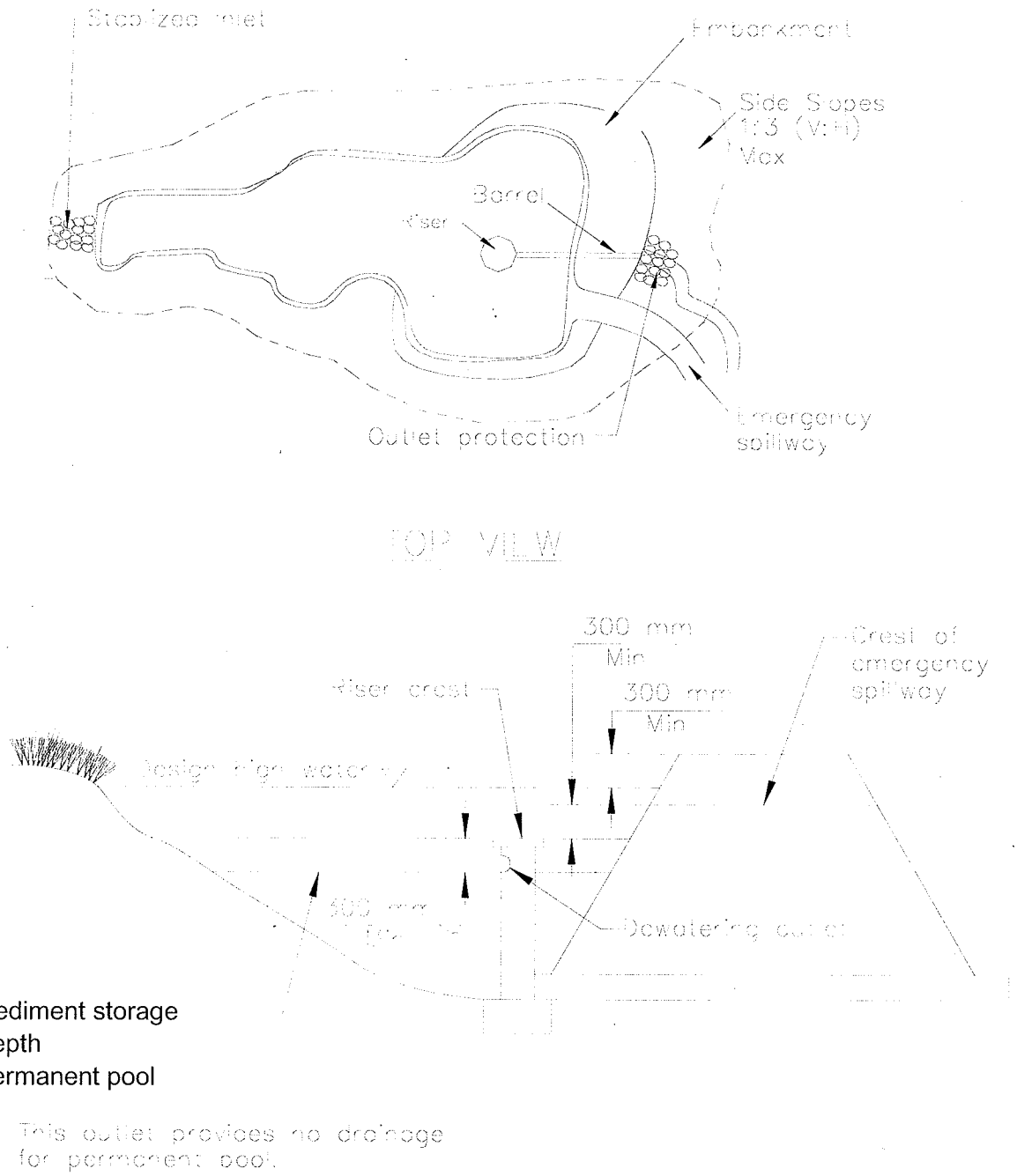


FIGURE 1: SINGLE ORIFICE DESIGN
NOT TO SCALE

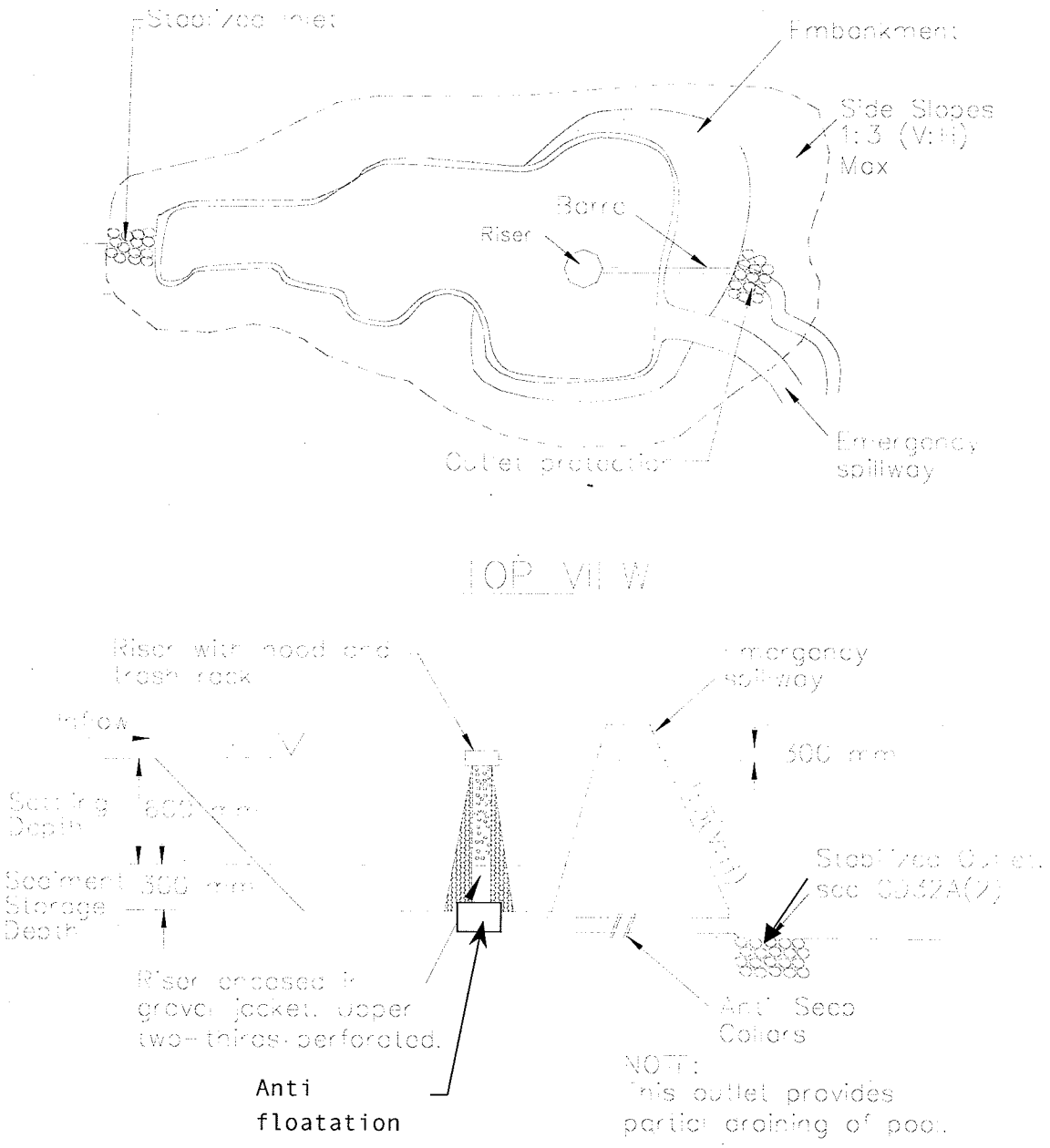
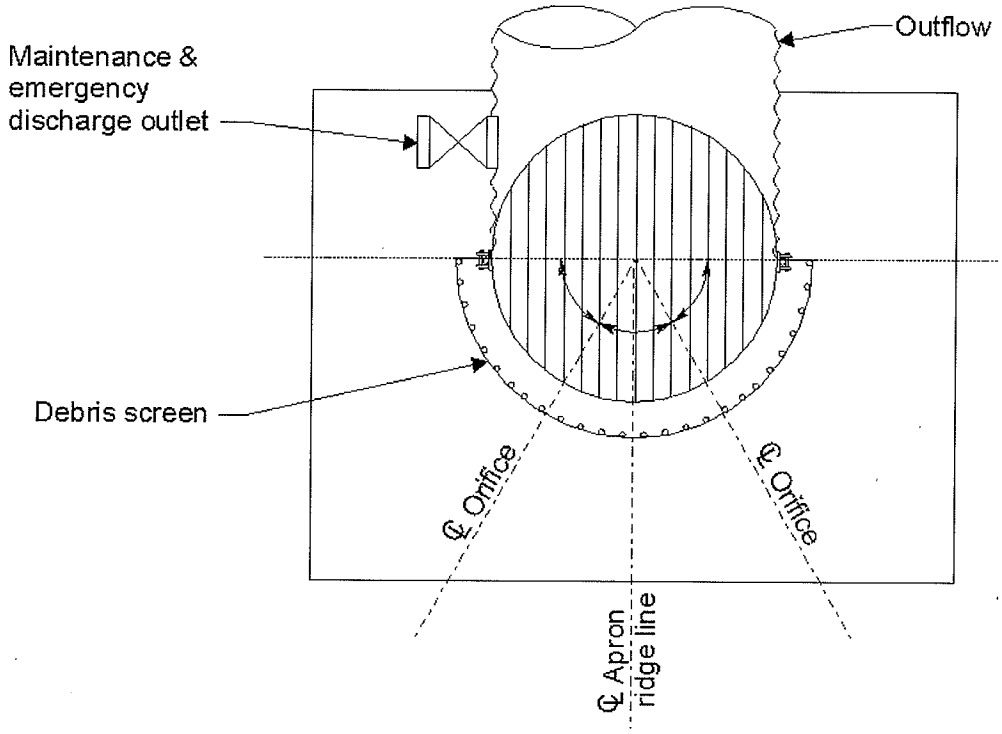


FIGURE 2: MULTIPLE ORIFICE DESIGN
NOT TO SCALE

Plan



Profile

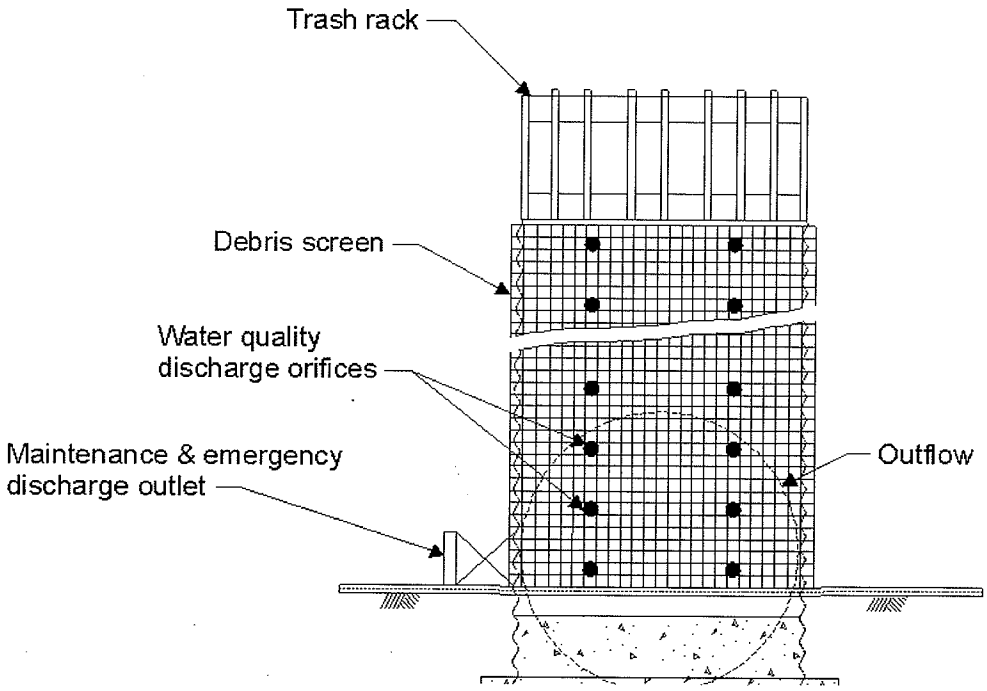
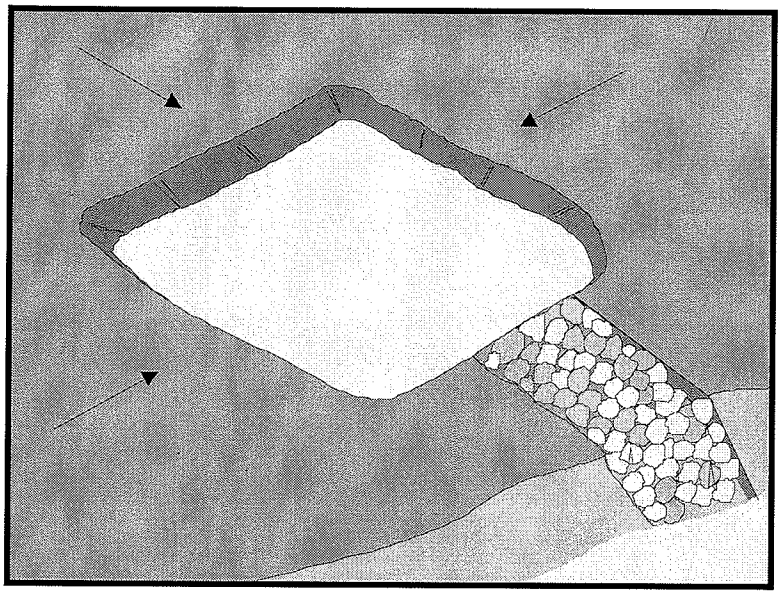
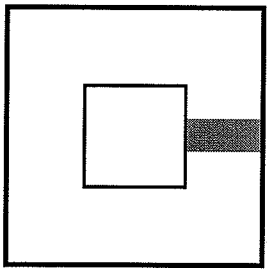


FIGURE 3: MULTIPLE ORIFICE OUTLET RISER
NOT TO SCALE

Sediment Trap

SC-3





Standard Symbol

BMP Objectives

- ○ Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A sediment trap is a temporary containment area that allows sediment in collected storm water to settle out during infiltration or before the runoff is discharged through a stabilized spillway. Sediment traps are formed by excavating or constructing an earthen embankment across a waterway or low drainage area.

Appropriate Applications

- Sediment traps may be used on construction projects where the drainage area is less than 2 ha (5 ac). Traps should be placed where sediment-laden storm water enters a storm drain or watercourse.
- This BMP may be implemented on a project-by-project basis with other BMPs when determined necessary and feasible by the Resident Engineer (RE).
- As a supplemental control, sediment traps provide additional protection for a water body or for reducing sediment before it enters a drainage system.

Limitations

- Requires large surface areas to permit infiltration and settling of sediment.
- Not appropriate for drainage areas greater than 2 ha (5 ac).
- Only removes large and medium sized particles and requires upstream erosion control.
- Attractive and dangerous to children, requiring protective fencing.
- Not to be located in live streams.
- Size may be limited by availability of right-of-way.

Standards and Specifications

- Construct sediment traps prior to rainy season and construction activities.
- Trap shall be situated according to the following criteria: (1) by excavating a suitable area or where a low embankment can be constructed across a swale, (2) where failure would not cause loss of life or property damage, and (3) to provide access for maintenance, including sediment removal and sediment stockpiling in a protected area.
- Trap shall be sized to accommodate a settling zone and sediment storage zone with recommended minimum volumes of 130 m3/ha (67 yd3/ac) and 65 m3/ha (33 yd3/ac) of contributing drainage area, respectively, based on 12.7 mm (0.5 in) of runoff volume over a 24-hr period. Multiple traps and/or additional volume may be required to accommodate site specific rainfall and soil conditions.
- Traps with an impounding levee greater than 1.5 m (5 ft) tall, measured from the lowest point to the impounding area to the highest point of the levee, and traps capable of impounding more than 1000 cubic meters (35,300 cubic feet), shall be designed by a professional Civil Engineer registered with the state of California. The design must be submitted to the Resident Engineer (RE) for approval at least 7 days prior to the basin construction. The design shall include maintenance requirements, including sediment and vegetation removal, to ensure continuous function of the trap outlet and bypass structures.
- Earthwork shall be in accordance with Standard Specifications Section 19 – "Earthwork". Contractor is specifically directed to Standard Specifications Sections 19-5 and 19-6 entitled, "Compaction" and "Embankment Construction," respectively.
- Areas under embankments, structural works, and sediment traps shall be cleared and stripped of vegetation in accordance with Standard Specifications Section 16 – "Clearing and Grubbing."
- Use rock or vegetation to protect the trap outlets against erosion.
- Fencing, in accordance with Standard Specifications Section 80 – "Fencing," shall be provided to prevent unauthorized entry.

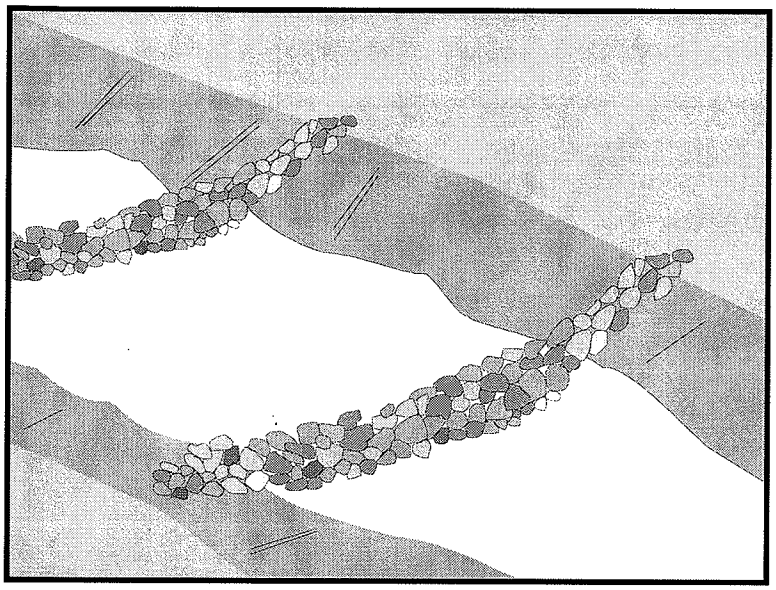
Maintenance and Inspection

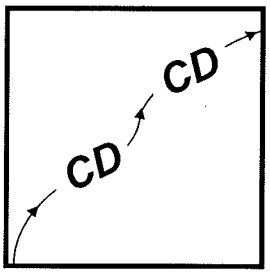
- Inspect sediment traps before and after rainfall events and weekly during the rest of the rainy season. During extended rainfall events, inspect sediment traps at least every 24 hours.
- If captured runoff has not completely infiltrated within 72 hours then the sediment trap must be dewatered.
- Inspect trap banks for embankment seepage and structural soundness.

- Inspect outlet structure and rock spillway for any damage or obstructions. Repair damage and remove obstructions as needed or as directed by the RE.
- Inspect outlet area for erosion and stabilize if required, or as directed by the RE.
- Remove accumulated sediment when the volume has reached one-third the original trap volume.
- Properly disposed of sediment and debris removed from the trap.
- Inspect fencing for damage and repair as needed or as directed by the RE.

Check Dams

SC-4





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

Check dams reduce scour and channel erosion by reducing flow velocity and encouraging sediment settlement. A check dam is a small device constructed of rock, gravel bags, sandbags, fiber rolls, or other proprietary product placed across a natural or man-made channel or drainage ditch.

Appropriate Applications

- Check dams may be installed:
  - In small open channels that drain 4 ha (10 ac) or less.
  - In steep channels where storm water runoff velocities exceed 1.5 m/s (4.9 ft/sec).
  - During the establishment of grass linings in drainage ditches or channels.
  - In temporary ditches where the short length of service does not warrant establishment of erosion-resistant linings.
- This BMP may be implemented on a project-by-project basis with other BMPs when determined necessary and feasible by the Resident Engineer (RE).

Limitations

- Not to be used in live streams.
- Not appropriate in channels that drain areas greater than 4 ha (10 ac).
- Not to be placed in channels that are already grass lined unless erosion is expected, as installation may damage vegetation.
- Require extensive maintenance following high velocity flows.
- Promotes sediment trapping, which can be re-suspended during subsequent storms or removal of the check dam.

- Not to be constructed from straw bales or silt fence.

Standards and Specifications

- Check dams shall be placed at a distance and height to allow small pools to form behind them. Install the first check dam approximately 5 meters (16 ft) from the outfall device and at regular intervals based on slope gradient and soil type.
- For multiple check dam installation, backwater from downstream check dam shall reach the toe of the upstream dam.
- High flows (typically a 2-year storm or larger) shall safely flow over the check dam without an increase in upstream flooding or damage to the check dam.
- Where grass is used to line ditches, check dams shall be removed when grass has matured sufficiently to protect the ditch or swale.
- Rock shall be placed individually by hand or by mechanical methods (no dumping of rock) to achieve complete ditch or swale coverage.
- Fiber rolls may be used as check dams if approved by the RE or the Construction NPDES Coordinator. Refer to SC-5 "Fiber Rolls."
- Gravel bags may be used as check dams with the following specifications:

Materials

- ***Bag Material:*** Bags shall be either polypropylene, polyethylene or polyamide woven fabric, minimum unit weight 135 g/m2 (four ounces per square yard), mullen burst strength exceeding 2,070 kPa (300 psi) in conformance with the requirements in ASTM designation D3786, and ultraviolet stability exceeding 70% in conformance with the requirements in ASTM designation D4355.
- ***Bag Size:*** Each gravel-filled bag shall have a length of 450 mm (18 in), width of 300 mm (12 in), thickness of 75 mm (3 in), and mass of approximately 15 kg (33 lb). Bag dimensions are nominal, and may vary based on locally available materials. Alternative bag sizes shall be submitted to the RE for approval prior to deployment.
- ***Fill Material:*** Fill material shall be between 10 mm and 20 mm (0.4 and 0.8 inch) in diameter, and shall be clean and free from clay balls, organic matter, and other deleterious materials. The opening of gravel-filled bags shall be secured such that gravel does not escape. Gravel-filled bags shall be between 13 kg and 22 kg (28 and 48 lb) in mass. Fill material is subject to approval by the RE.

Installation

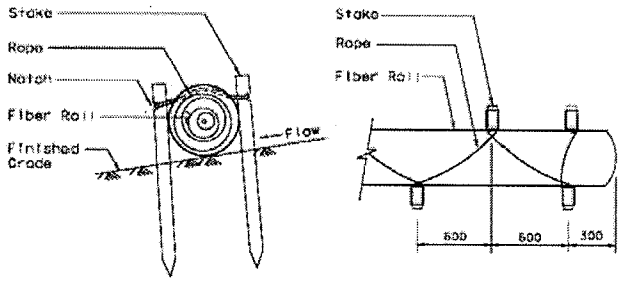
- Install along a level contour.
- Tightly abut bags and stack gravel bags using a pyramid approach.

Gravel bags shall not be stacked any higher than 1 meter (3.2 ft).

– Upper rows of gravel bags shall overlap joints in lower rows.

Maintenance and Inspection

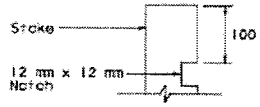
- Inspect check dams after each significant rainfall event. Repair damage as needed or as required by the RE.
- Remove sediment when depth reaches one-third of the check dam height.
- Remove accumulated sediment prior to permanent seeding or soil stabilization.
- Remove check dam and accumulated sediment when check dams are no longer needed or when required by the RE.
- Removed sediment shall be incorporated in the project at locations designated by the RE or disposed of outside the highway right-of-way in conformance with the Standard Specifications.



SECTION

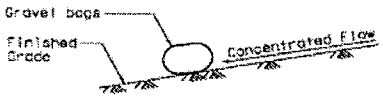
PLAN

STAKING AND LASHING DETAIL



ELEVATION

NOTCH DETAIL

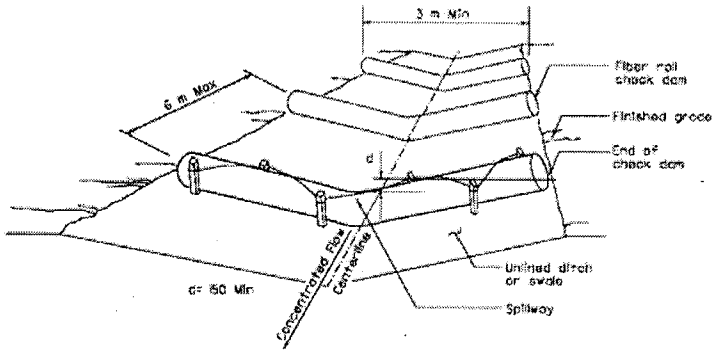


SECTION

TEMPORARY CHECK DAM (TYPE 2)

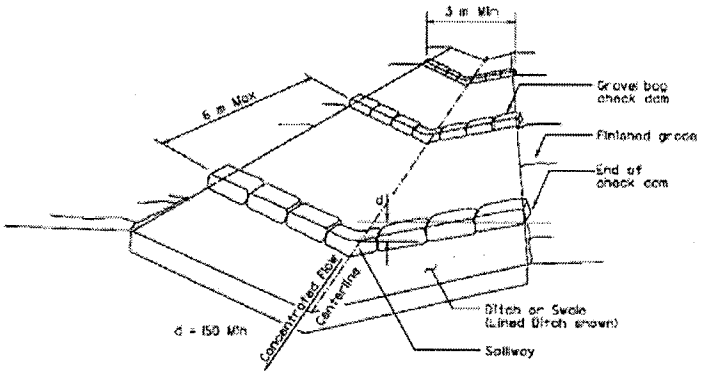
NOTE

1. Spillway depth 'd' shall be maintained to prevent flanking of concentrated flow around the ends of check dam.



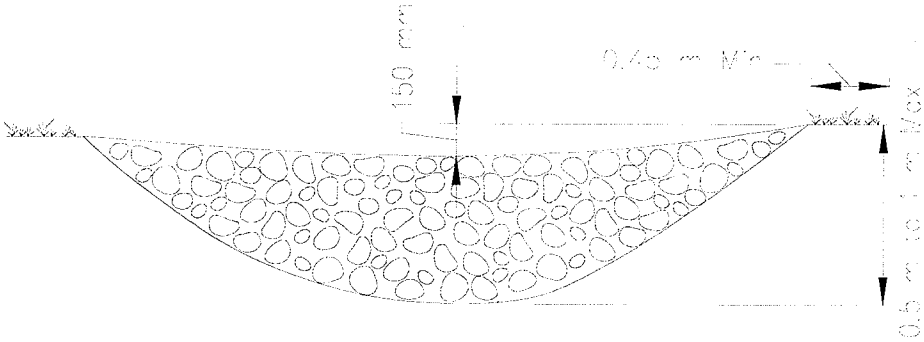
PERSPECTIVE

TEMPORARY CHECK DAM (TYPE 1)

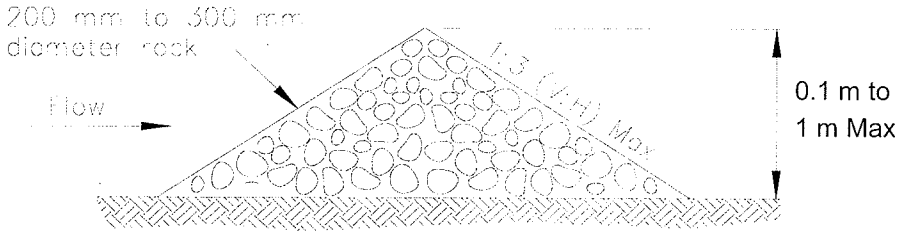


PERSPECTIVE

TEMPORARY CHECK DAM (TYPE 2)



ELEVATION

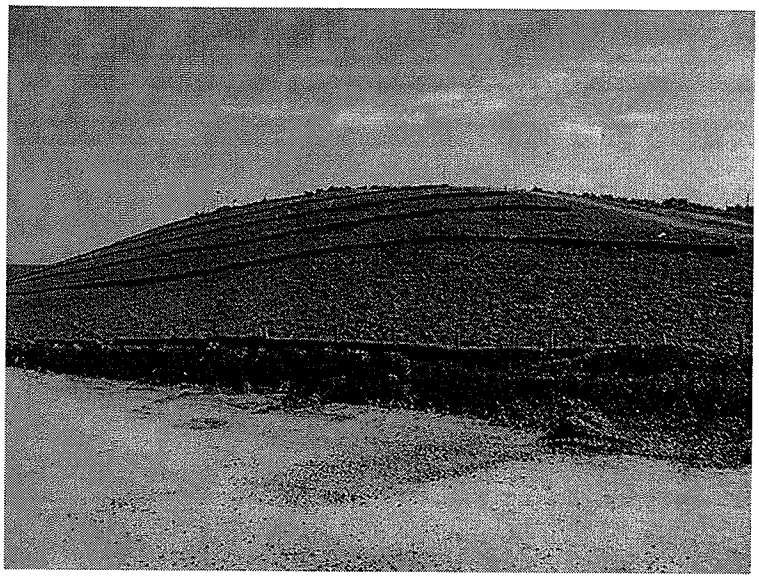


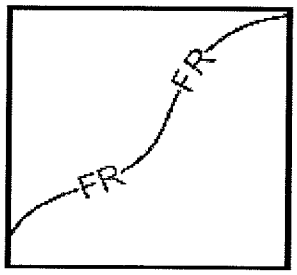
TYPICAL ROCK CHECK DAM SECTION

ROCK CHECK DAM
NOT TO SCALE

Fiber Rolls

SC-5





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A fiber roll consists of wood excelsior, rice or wheat straw, or coconut fibers that is rolled or bound into a tight tubular roll and placed on the toe and face of slopes to intercept runoff, reduce its flow velocity, release the runoff as sheet flow and provide removal of sediment from the runoff. Fiber rolls may also be used for inlet protection and as check dams under certain situations.

Appropriate Applications

- This BMP may be implemented on a project-by-project basis with other BMPs when determined necessary and feasible by the RE.
- Along the toe, top, face, and at grade breaks of exposed and erodible slopes to shorten slope length and spread runoff as sheet flow.
- Below the toe of exposed and erodible slopes.
- Fiber rolls may be used as check dams in unlined ditches if approved by the Resident Engineer (RE) or the District Construction Storm Water Coordinator (refer to SC-4 "Check Dams").
- Fiber rolls may be used for drain inlet protection if approved by the RE or the District Construction Storm Water Coordinator (refer to SC-10 "Storm Drain Inlet Protection").
- Down-slope of exposed soil areas.
- Around temporary stockpiles.
- Along the perimeter of a project.

Limitations

- Runoff and erosion may occur if fiber roll is not adequately trenched in.
- Fiber rolls at the toe of slopes greater than 1:5 may require the use of 500 mm (20" diameter) or installations achieving the same protection (i.e., stacked smaller diameter fiber rolls, etc.).
- Fiber rolls may be used for drainage inlet protection if they can be properly anchored.
- Difficult to move once saturated.
- Fiber rolls could be transported by high flows if not properly staked and trenched in.
- Fiber rolls have limited sediment capture zone.
- Do not use fiber rolls on slopes subject to creep, slumping, or landslide.

Standards and Specifications

Fiber Roll Materials

- Fiber rolls shall be either:

  (1) Prefabricated rolls.

  (2) Rolled tubes of erosion control blanket.

Assembly of Field Rolled Fiber Roll

- Roll length of erosion control blanket into a tube of minimum 200 mm (8 in) diameter.
- Bind roll at each end and every 1.2 m (4 ft) along length of roll with jute-type twine.

Installation

- Slope inclination of 1:4 or flatter: fiber rolls shall be placed on slopes 6.0 m apart.
- Slope inclination of 1:4 to 1:2: fiber rolls shall be placed on slopes 4.5 m apart.
- Slope inclination 1:2 or greater: fiber rolls shall be placed on slopes 3.0 m apart.
- Stake fiber rolls into a 50 to 100 mm (2 to 4 in) trench.

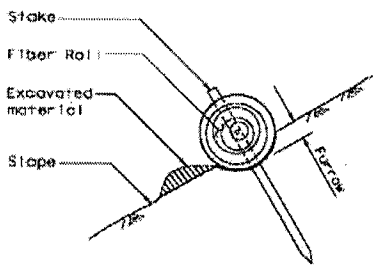
- Drive stakes at the end of each fiber roll and spaced 600 mm (2 ft) apart if Type 2 installation is used (refer to Page 4). Otherwise, space stakes 1.2 m (4 ft) maximum on center if installed as shown on Pages 5 and 6.
- Use wood stakes with a nominal classification of 19 by 19 mm (3/4 by 3/4 in), and minimum length of 600 mm (24 in).
- If more than one fiber roll is placed in a row, the rolls shall be overlapped; not abutted.

Removal

- Fiber rolls are typically left in place.
- If fiber rolls are removed, collect and dispose of sediment accumulation, and fill and compact holes, trenches, depressions or any other ground disturbance to blend with adjacent ground.

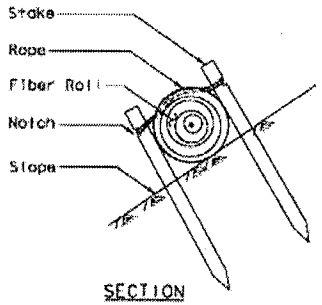
Maintenance and Inspection

- Repair or replace split, torn, unraveling, or slumping fiber rolls.
- Inspect fiber rolls when rain is forecast. Perform maintenance as needed or as required by the RE.
- Inspect fiber rolls following rainfall events and a least daily during prolonged rainfall. Perform maintenance as needed or as required by the RE.
- Maintain fiber rolls to provide an adequate sediment holding capacity. Sediment shall be removed when the sediment accumulation reaches three quarters (3/4) of the barrier height. Removed sediment shall be incorporated in the project at locations designated by the RE or disposed of outside the highway right-of-way in conformance with the Standard Specifications.

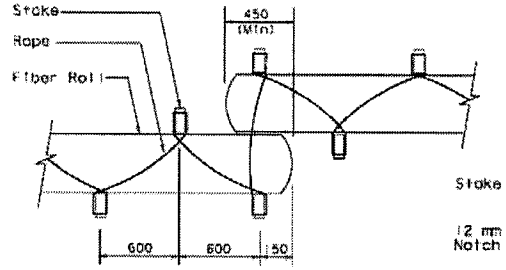


SECTION

TEMPORARY FIBER ROLL (TYPE 1)

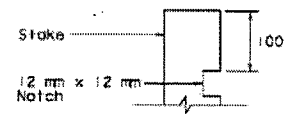


SECTION



PLAN

TEMPORARY FIBER ROLL (TYPE 2)

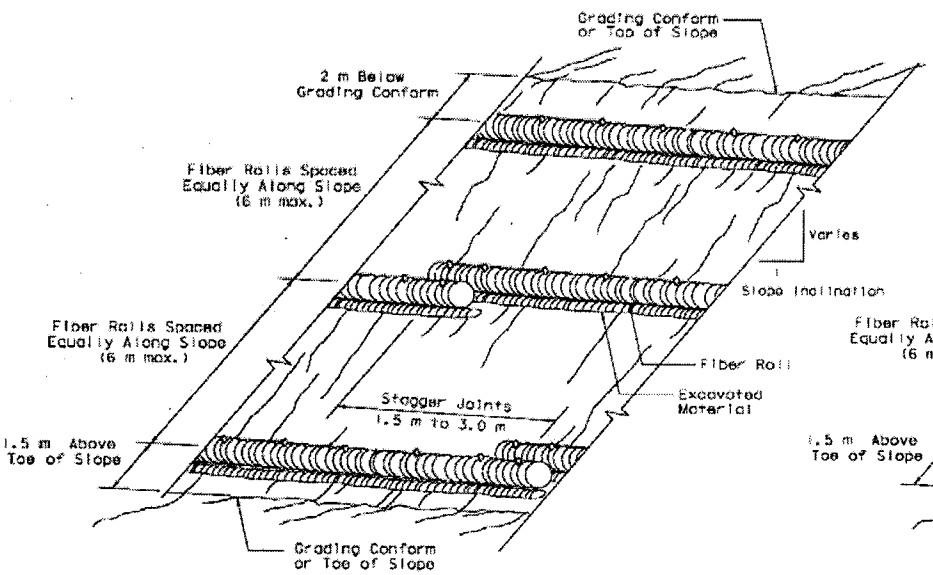


ELEVATION

NOTCH DETAIL

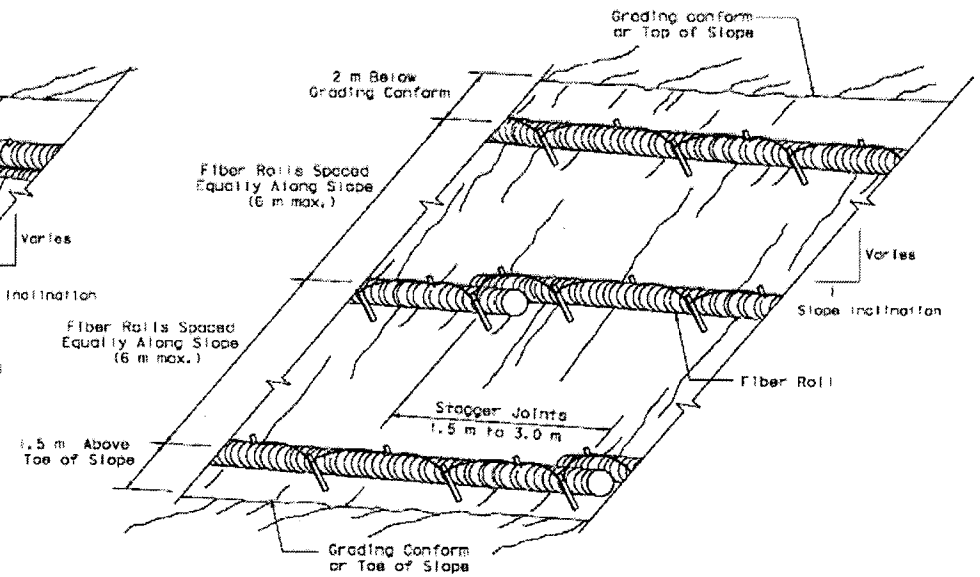
NOTE

1. Temporary fiber roll spacing varies depending upon slope inclination.



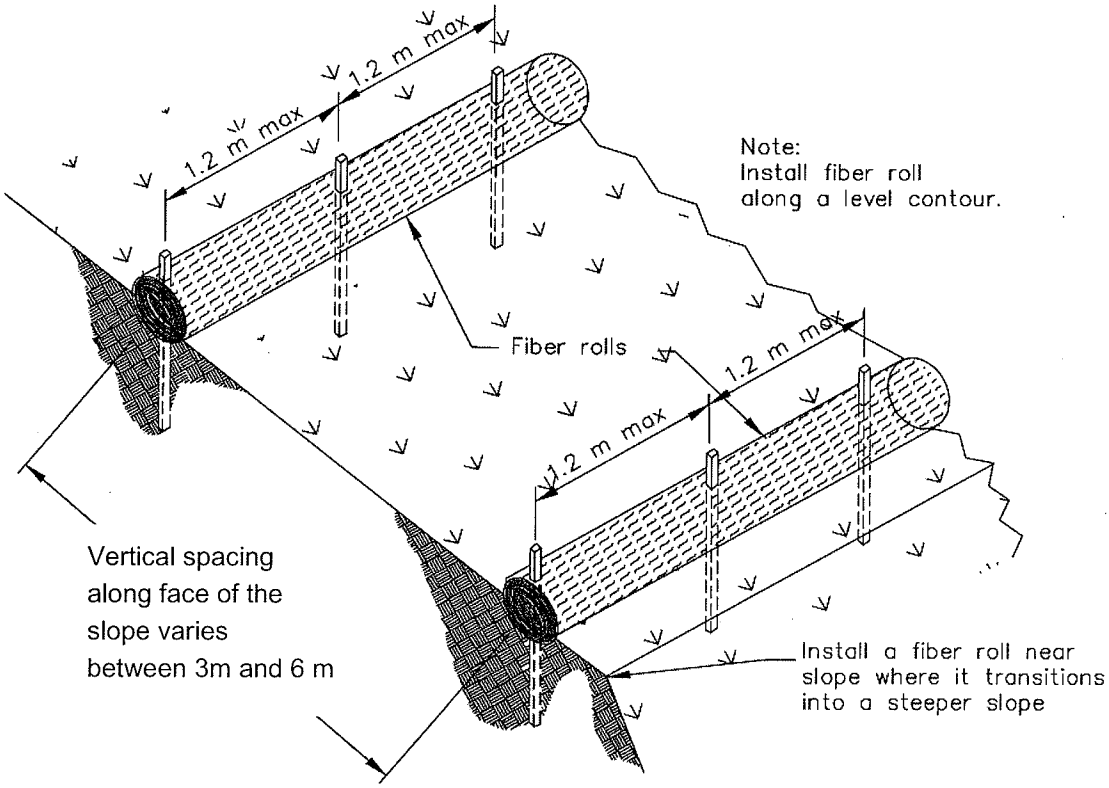
PERSPECTIVE

TEMPORARY FIBER ROLL (TYPE 1)



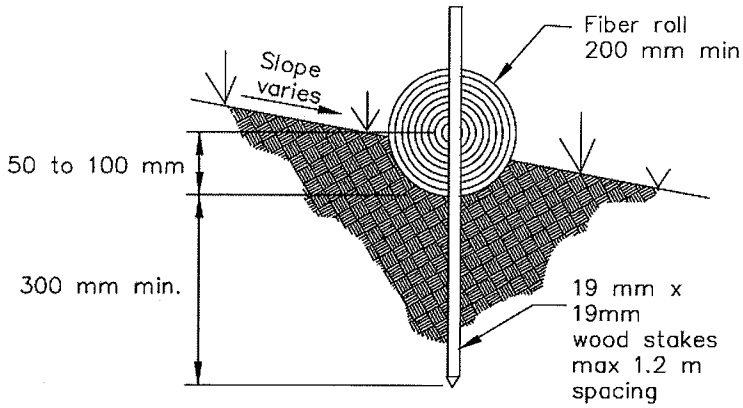
PERSPECTIVE

TEMPORARY FIBER ROLL (TYPE 2)



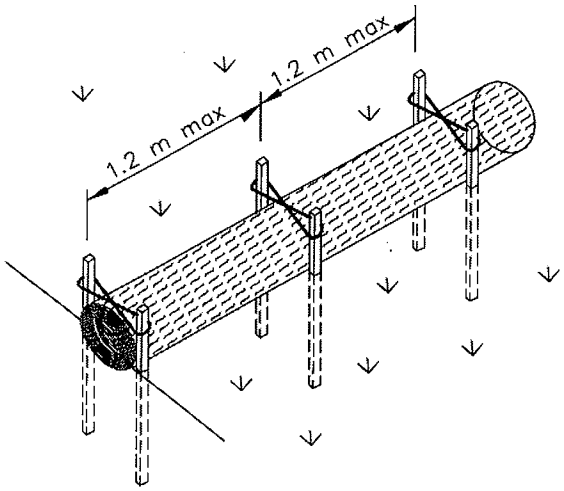
TYPICAL FIBER ROLL INSTALLATION

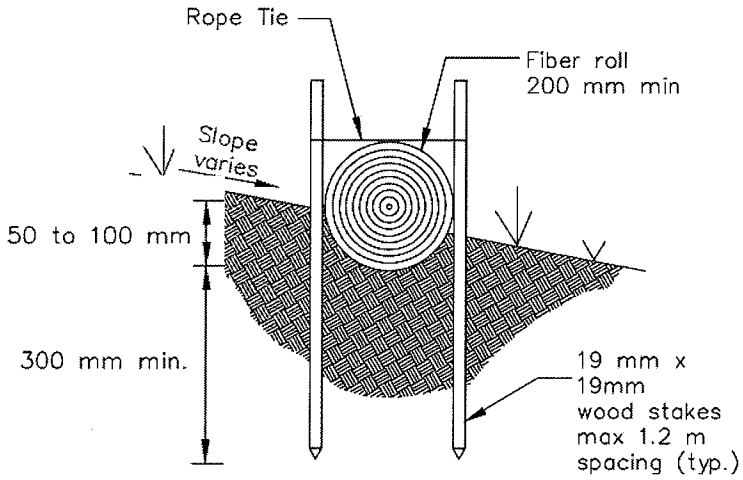
N.T.S.



ENTRENCHMENT DETAIL

N.T.S.



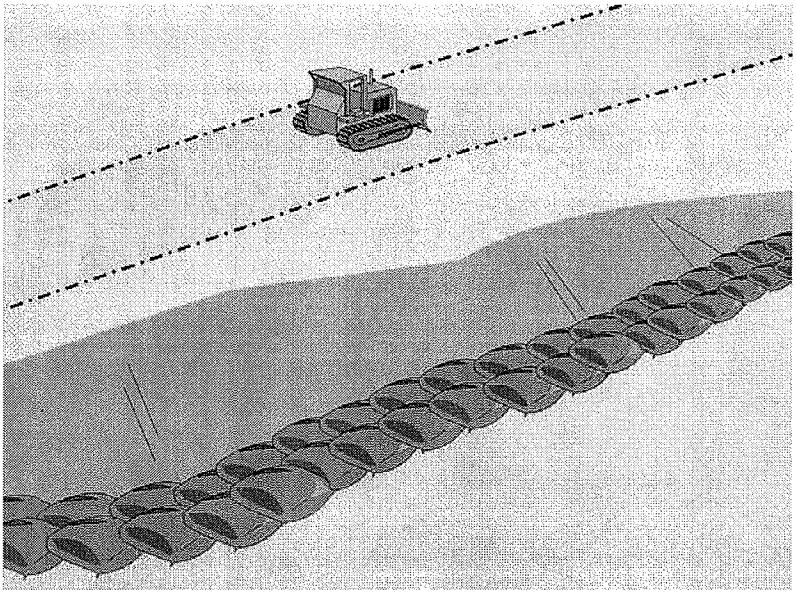


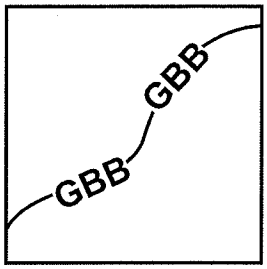
OPTIONAL ENTRENCHMENT DETAIL

N.T.S.

Gravel Bag Berm

SC-6





Standard Symbol

BMP Objectives

- ○ Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A gravel bag berm consists of a single row of gravel bags that are installed end to end to form a barrier across a slope to intercept runoff, reduce its flow velocity, release the runoff as sheet flow and provide some sediment removal. Gravel bags can be used where flows are moderately concentrated, such as ditches, swales, and storm drain inlets (see BMP SC-10, Storm Drain Inlet Protection) to divert and/or detain flows.

Appropriate Applications

- BMP may be implemented on a project-by-project basis with other BMPs when determined necessary and feasible by the RE.
- Along streams and channels.
- Below the toe of exposed and erodible slopes.
- Down slope of exposed soil areas.
- Around stockpiles.
- Across channels to serve as a barrier for utility trenches or provide a temporary channel crossing for construction equipment, to reduce stream impacts.
- Parallel to a roadway to keep sediment off paved areas.
- At the top of slopes to divert roadway runoff away from disturbed slopes.
- Along the perimeter of a site.
- To divert or direct flow or create a temporary sediment basin.
- During construction activities in stream beds when the contributing drainage

area is less than 2 ha (5 ac).

- When extended construction period limits the use of either silt fences or straw bale barriers.
- When site conditions or construction sequencing require adjustments or relocation of the barrier to meet changing field conditions and needs during construction.
- At grade breaks of exposed and erodible slopes to shorten slope length and spread runoff as sheet flow.

Limitations

- Degraded gravel bags may rupture when removed, spilling contents.
- Installation can be labor intensive.
- Limited durability for long term projects.
- When used to detain concentrated flows, maintenance requirements increase.

Standards and Specifications

Materials

- Bag Material: Bags shall be woven polypropylene, polyethylene or polyamide fabric, minimum unit weight 135 g/m2 (four ounces per square yard), mullen burst strength exceeding 2,070 kPa (300 psi) in conformance with the requirements in ASTM designation D3786, and ultraviolet stability exceeding 70% in conformance with the requirements in ASTM designation D4355.
- Bag Size: Each gravel-filled bag shall have a length of 450 mm (18 in), width of 300 mm (12 in), thickness of 75 mm (3 in), and mass of approximately 15 kg (33 lb). Bag dimensions are nominal, and may vary based on locally available materials. Alternative bag sizes shall be submitted to the RE for approval prior to deployment.
- Fill Material: Gravel shall be between 10 mm and 20 mm (0.4 and 0.8 inch) in diameter, and shall be clean and free from clay balls, organic matter, and other deleterious materials. The opening of gravel-filled bags shall be between 13 kg and 22 kg (28 and 48 lb) in mass. Fill material is subject to approval by the RE.

Installation

- When used as a linear control for sediment removal:
  - Install along a level contour.
  - Turn ends of gravel bag row up slope to prevent flow around the ends.
  - Generally, gravel bag barriers shall be used in conjunction with temporary soil stabilization controls up slope to provide effective erosion and sediment

control.

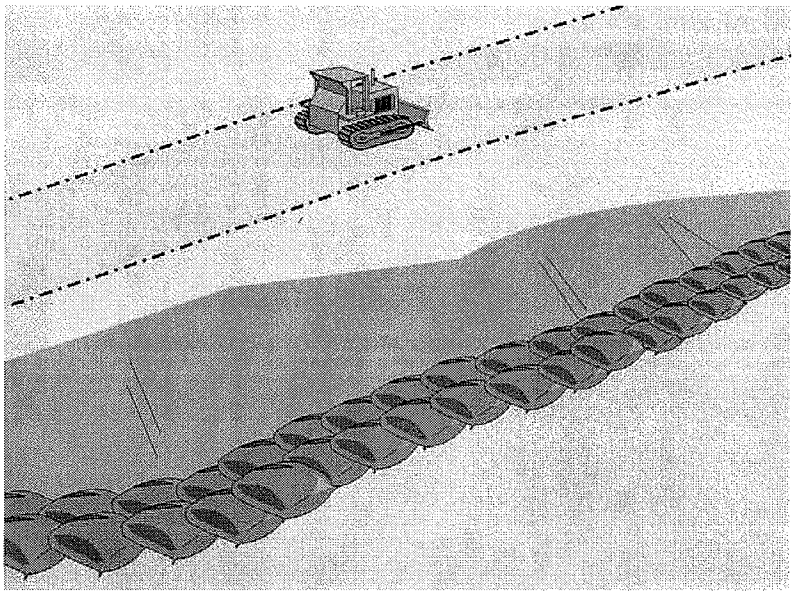
- When used for concentrated flows:
  - Stack gravel bags to required height using a pyramid approach.
  - Upper rows of gravel bags shall overlap joints in lower rows.
- Construct gravel bag barriers with a set-back of at least 1m from the toe of a slope. Where it is determined to be not practicable due to specific site conditions, the gravel bag barrier may be constructed at the toe of the slope, but shall be constructed as far from the toe of the slope as practicable.
- Requires Certificate of Compliance per Standard Specifications 6-1.07.

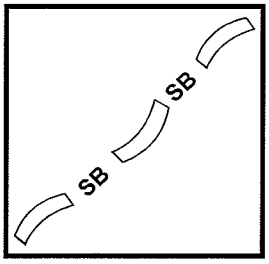
Maintenance and Inspection

- Inspect gravel bag berms before and after each rainfall event, and weekly throughout the rainy season.
- Reshape or replace gravel bags as needed, or as directed by the RE.
- Repair washouts or other damages as needed, or as directed by the RE.
- Inspect gravel bag berms for sediment accumulations and remove sediments when accumulation reaches one-third of the berm height. Removed sediment shall be incorporated in the project at locations designated by the RE or disposed of outside the highway right-of-way in conformance with the Standard Specifications.
- Remove gravel bag berms when no longer needed. Remove sediment accumulations and clean, re-grade, and stabilize the area.

Sandbag Barrier

SC-8





Standard Symbol

BMP Objectives

- ○ Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A sandbag barrier is a temporary linear sediment barrier consisting of stacked sandbags, designed to intercept and slow the flow of sediment-laden sheet flow runoff. Sandbag barriers allow sediment to settle from runoff before water leaves the construction site.

Appropriate Applications

- This BMP may be implemented on a project-by-project basis in addition to other BMPs when determined necessary and feasible by the Resident Engineer (RE).
- Along the perimeter of a site.
- Along streams and channels.
- Below the toe of exposed and erodible slopes.
- Down slope of exposed soil areas.
- Around stockpiles.
- Across channels to serve as a barrier for utility trenches or provide a temporary channel crossing for construction equipment, to reduce stream impacts.
- Parallel to a roadway to keep sediment off paved areas.
- At the top of slopes to divert roadway runoff away from disturbed slopes.
- To divert or direct flow or create a temporary sediment/desilting basin.
- During construction activities in stream beds when the contributing drainage area is less than 2 ha (5 ac).

- When extended construction period limits the use of either silt fences or straw bale barriers.
- Along the perimeter of vehicle and equipment fueling and maintenance areas or chemical storage areas.
- To capture and detain non-storm water flows until proper cleaning operations occur.
- When site conditions or construction sequencing require adjustments or relocation of the barrier to meet changing field conditions and needs during construction.
- To temporarily close or continue broken, damaged or incomplete curbs.

Limitations

- Limit the drainage area upstream of the barrier to 2 ha (5 ac).
- Degraded sandbags may rupture when removed, spilling sand.
- Installation can be labor intensive.
- Limited durability for long-term projects.
- When used to detain concentrated flows, maintenance requirements increase.

Standards and Specifications

Materials

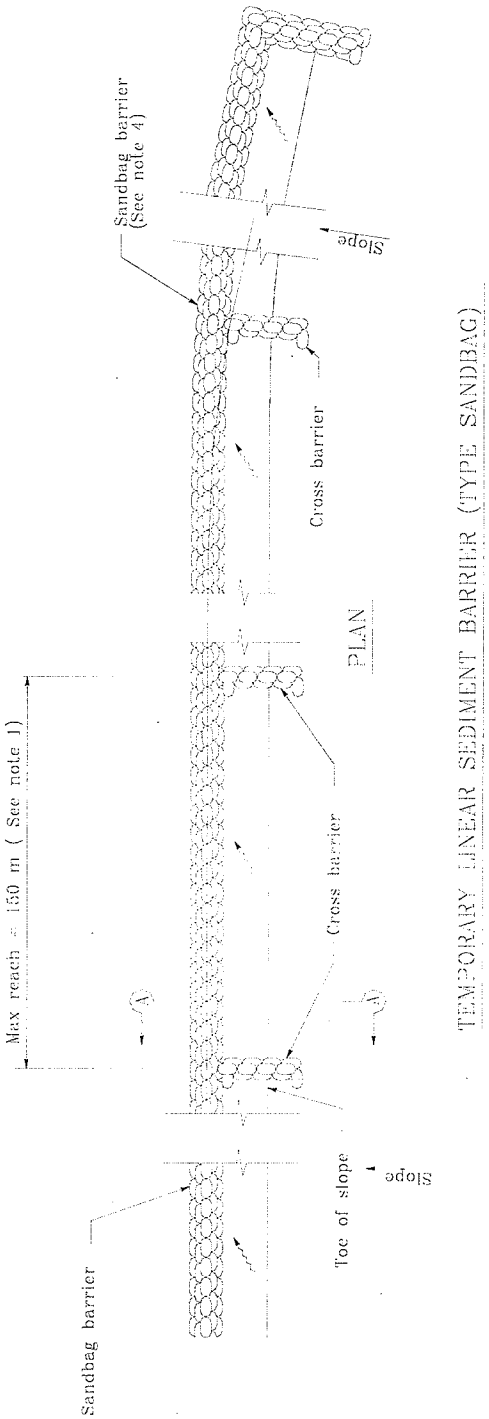
- Sandbag Material: Sandbag shall be woven polypropylene, polyethylene or polyamide fabric, minimum unit weight 135 g/m2 (four ounces per square yard), mullen burst strength exceeding 2,070 kPa (300 psi) in conformance with the requirements in ASTM designation D3786, and ultraviolet stability exceeding 70% in conformance with the requirements in ASTM designation D4355. Use of burlap is not acceptable.
- Sandbag Size: Each sand-filled bag shall have a length of 450 mm (18 in), width of 300 mm (12 in), thickness of 75 mm (3 in), and mass of approximately 15 kg (33 lb.). Bag dimensions are nominal, and may vary based on locally available materials. Alternative bag sizes shall be submitted to the RE for approval prior to deployment.
- Fill Material: All sandbag fill material shall be non-cohesive, Class 1 or Class 2 permeable material free from clay and deleterious material, conforming to the provisions in Standard Specifications Section 68-1.025 "Permeable Material". The requirements for the Durability Index and Sand Equivalent do not apply. Fill material is subject to approval by the RE.

Installation

- When used as a linear sediment control:
  - Install along a level contour.
  - Turn ends of sandbag row up slope to prevent flow around the ends.
  - Generally, sandbag barriers shall be used in conjunction with temporary soil stabilization controls up slope to provide effective erosion and sediment control.
  - Install as shown in Pages 4 and 5 of this BMP.
- Construct sandbag barriers with a set-back of at least 1m (3 ft) from the toe of a slope. Where it is determined to be not practical due to specific site conditions, the sandbag barrier may be constructed at the toe of the slope, but shall be constructed as far from the toe of the slope as practicable.

Maintenance and Inspection

- Inspect sandbag barriers before and after each rainfall event, and weekly throughout the rainy season.
- Reshape or replace sandbags as needed, or as directed by the RE.
- Repair washouts or other damages as needed, or as directed by the RE.
- Inspect sandbag barriers for sediment accumulations and remove sediments when accumulation reaches one-third the barrier height. Removed sediment shall be incorporated in the project at locations designated by the RE or disposed of outside the highway right-of-way in conformance with the Standard Specifications.
- Remove sandbags when no longer needed. Remove sediment accumulation, and clean, re-grade, and stabilized the area.



TEMPORARY LINEAR SEDIMENT BARRIER (TYPE SANDBAG)

Caltrans Metric

NOTES

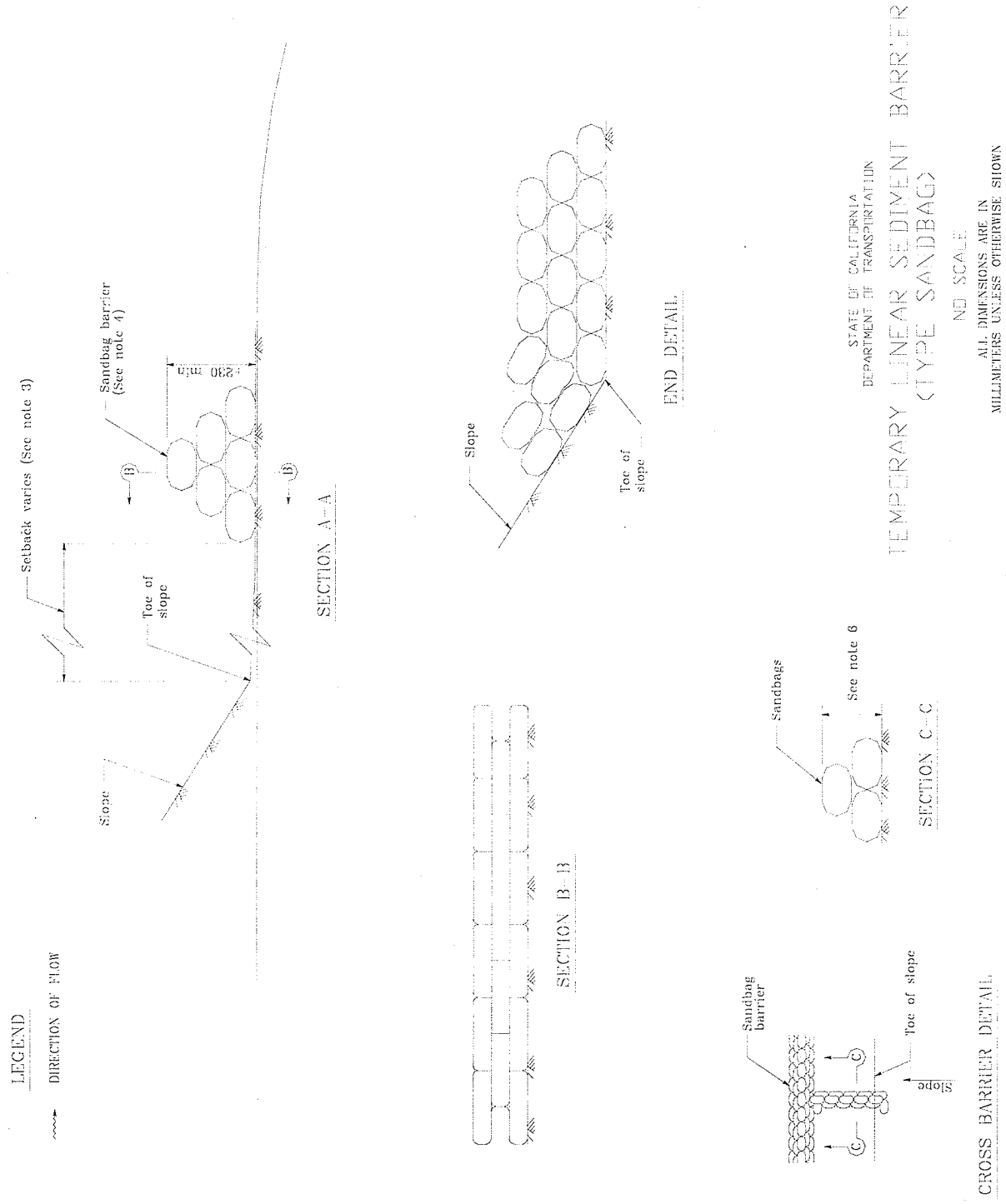
1. Construct the length of each reach so that the change in base elevation along the reach does not exceed 1/2 the height of the linear barrier. In no case shall the reach length exceed 150 m.
2. Place sandbags tightly.
3. Dimension may vary to fit field condition.
4. Sandbag barrier shall be a minimum of 3 bags high.
5. The end of the barrier shall be turned up slope.
6. Cross barriers shall be a min of 1/2 and a max of 2/3 the height of the linear barrier.
7. Sandbag rows and layers shall be staggered to eliminate gaps.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

TEMPORARY LINEAR SEDIMENT BARRIER
(TYPE SANDBAG)

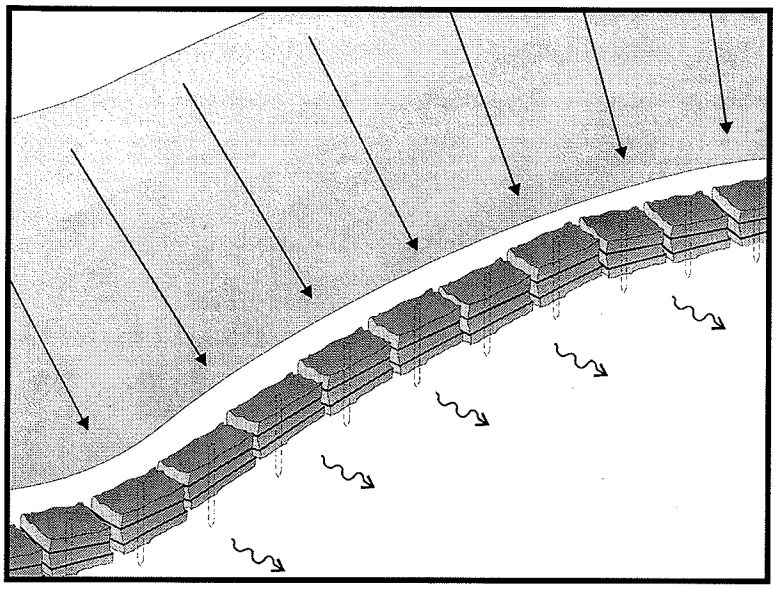
NO SCALE

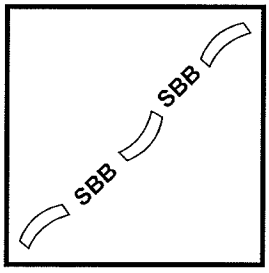
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN


LEGEND
DIRECTION OF FLOW
Setback varies (See note 3)
Sandbag barrier (See note 4)
230 min
Toe of slope
Slope
SECTION A–A
SECTION B–B
Slope
Toe of slope
END DETAIL
Sandbags
See note 6
SECTION C–C
Sandbag barrier
Toe of slope
Slope
CROSS BARRIER DETAIL
STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
TEMPORARY LINEAR SEDIMENT BARRIER
(TYPE SANDBAG)
NO SCALE
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

Straw Bale Barrier

SC-9





Standard Symbol

BMP Objectives

- ○ Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ○ Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A straw bale barrier is a temporary linear sediment barrier consisting of straw bales, designed to intercept and slow sediment-laden sheet flow runoff. Straw bale barriers allow sediment to settle from runoff before water leaves the construction site.

Appropriate Applications

- This BMP may be implemented on a project-by-project basis in addition to other BMPs when determined necessary and feasible by the Resident Engineer (RE).
- Along the perimeter of a site.
- Along streams and channels.
- Below the toe of exposed and erodible slopes.
- Down slope of exposed soil areas.
- Around stockpiles.
- Across minor swales or ditches with small catchments.
- Around above grade type temporary concrete washouts (See BMP WM-8, "Concrete Waste Management").
- Parallel to a roadway to keep sediment off paved areas.

Limitations

- Installation can be labor intensive.
- Straw bale barriers are maintenance intensive.
- Degraded straw bales may fall apart when removed or left in place for extended periods.
- Can't be used on paved surfaces.
- Not to be used for drain inlet protection.
- Shall not be used in areas of concentrated flow.
- Can be an attractive food source for some animals.
- May introduce undesirable non-native plants to the area.

Standards and Specifications

Materials

- ***Straw Bale Material:*** Straw bale materials shall conform to the provisions in Standard Specifications Section 20-2.06, "Straw."
- Straw Bale Size: Each straw bale shall be a minimum of 360 mm (14 in) wide, 450 mm (18 in) in height, 900 mm (36 in) in length and shall have a minimum mass of 23 kg (51 lb.) The straw bale shall be composed entirely of vegetative matter, except for the binding material.
- Bale Bindings: Bales shall be bound by either steel wire, nylon or polypropylene string placed horizontally. Jute and cotton binding shall not be used. Baling wire shall be a minimum diameter of 1.57 mm (0.06 inch). Nylon or polypropylene string shall be approximately 2 mm (0.08 inch) in diameter with a breaking strength of 360 N.
- Stakes: Wood stakes shall be commercial quality lumber of the size and shape shown on the plans. Each stake shall be free from decay, splits or cracks longer than the thickness of the stake, or other defects that would weaken the stakes and cause the stakes to be structurally unsuitable. Steel bar reinforcement shall be equal to a number four designation or greater. End protection shall be provided for any exposed bar reinforcement.

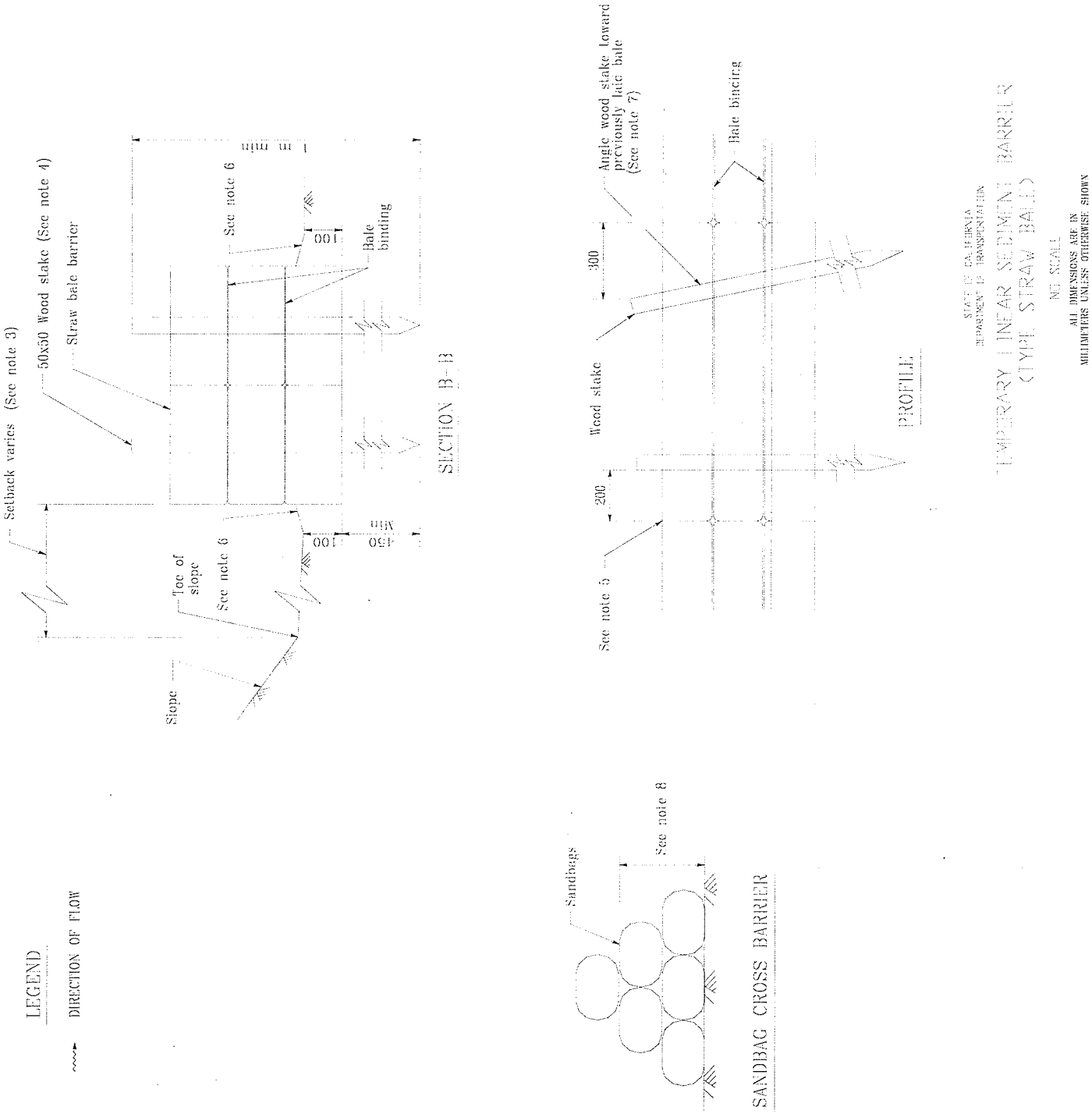
Installation

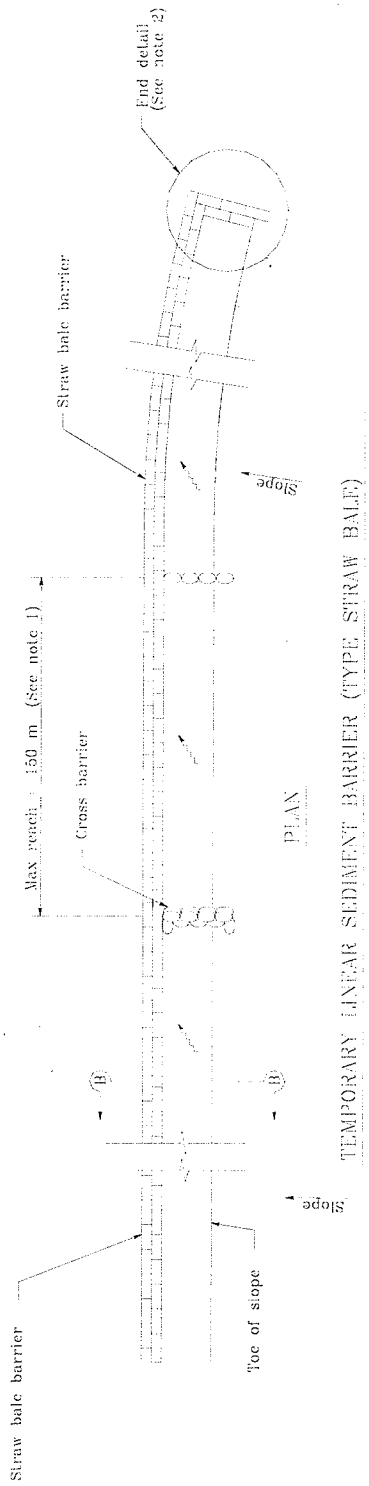
- Limit the drainage area upstream of the barrier to 0.3 ha/100 m (0.25 ac/100ft) or barrier.
- Limit the slope length draining to the straw bale barrier to 30 m (100 ft.)

- Slopes of 2:100 (V:H) (2%) or flatter are preferred. If the slope exceeds 1:10 (V:H) (10%), the length of slope upstream of the barrier must be less than 15 m (50 ft).
- Install straw bale barriers along a level contour, with the last straw bale turned up slope.
- Straw bales must be installed in a trench and tightly abut adjacent bales.
- Construct straw bale barriers with a set-back of at least 1 m (3 ft) from the toe of a slope. Where it is determined to be not practical due to specific site conditions, the straw bale barrier may be constructed at the toe of the slope, but shall be constructed as far from the toe of the slope as practical.
- See pages 4 and 5 of this BMP for installation detail.

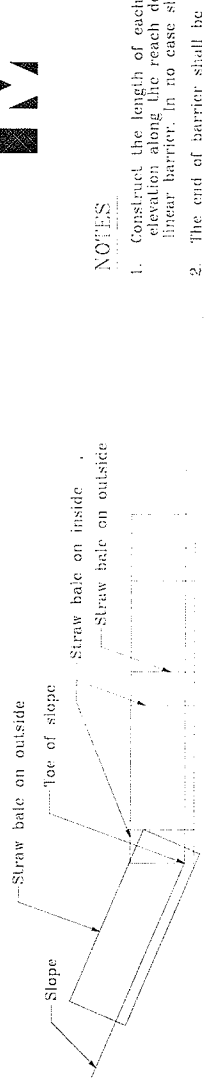
Maintenance and Inspection

- Inspect straw bale barriers before and after each rainfall event, and weekly throughout the rainy season.
- Inspect straw bale barriers for sediment accumulations and remove sediment when depth reaches one-third the barrier height. Removed sediment shall be incorporated in the project at locations designated by the RE or disposed of outside the highway right-of-way in conformance with the Standard Specifications.
- Replace or repair damage bales as needed or as directed by the RE.
- Repair washouts or other damages as needed or as directed by the RE.
- Remove straw bales when no longer needed. Remove sediment accumulation, and clean, re-grade, and stabilized the area.


Setback varies (See note 3)
50x50 Wood stake (See note 4)
Straw bale barrier
1 m min
See note 6
100
Bale binding
Toe of slope
See note 6
100
450 Min
Slope
SECTION B-B
See note 5
200
Wood stake
300
Angle wood stake toward previously late bale (See note 7)
Bale binding
PROFILE
TEMPORARY LINEAR SEDIMENT BARRIER
(TYPE STRAW BALE)
NOT SCALE
ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN
LEGEND
DIRECTION OF FLOW
Sandbags
See note 8
SANDBAG CROSS BARRIER



TEMPORARY LINEAR SEDIMENT BARRIER (TYPE STRAW BALE)



END DETAIL

NOTES

1. Construct the length of each reach so that the change in base elevation along the reach does not exceed 1/2 the height of the linear barrier. In no case shall the reach length exceed 150 m
2. The end of barrier shall be turned up slope.
3. Dimension may vary to fit field condition.
4. Stake dimensions are nominal.
5. Place straw bales tightly together.
6. Tamp embedment spoils against sides of installed bales.
7. Drive angled wood stake before vertical stake to ensure tight abutment to adjacent bale.
8. Cross barriers shall be a min of 1/2 and a max of 2/3 the height of the linear barrier.
9. Sandbag rows and layers shall be offset to eliminate ga

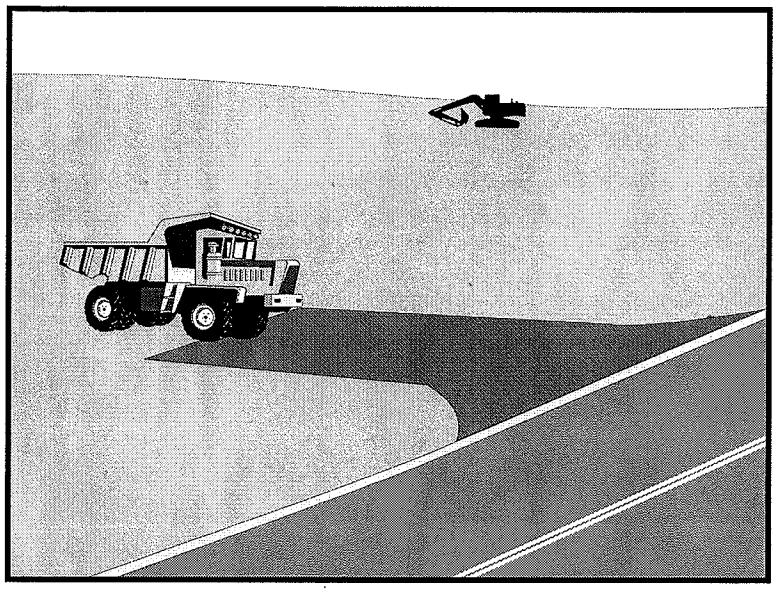
STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

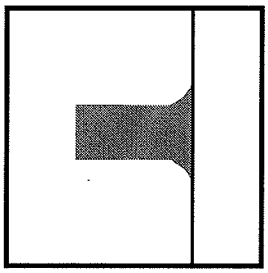
TEMPORARY LINEAR SEDIMENT BARRIER
(TYPE STRAW BALE)

NTS SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

Stabilized Construction Entrance/Exit TC-1





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ● Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A stabilized construction access is defined by a point of entrance/exit to a construction site that is stabilized to reduce the tracking of mud and dirt onto public roads by construction vehicles.

Appropriate Applications

- Use at construction sites:
  - Where dirt or mud can be tracked onto public roads.
  - Adjacent to water bodies.
  - Where poor soils are encountered.
  - Where dust is a problem during dry weather conditions.
- This BMP may be implemented on a project-by-project basis in addition to other BMPs when determined necessary and feasible by the Resident Engineer (RE).

Limitations

- Site conditions will dictate design and need.

Standards and Specifications

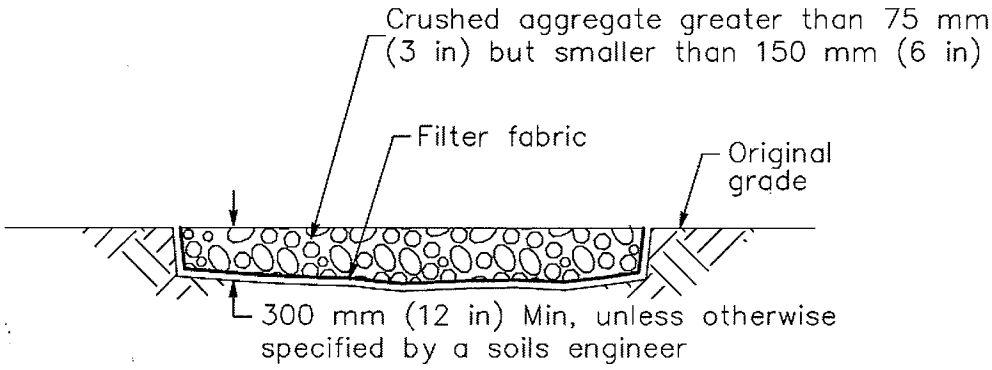
- Limit the points of entrance/exit to the construction site.
- Limit speed of vehicles to control dust.
- Properly grade each construction entrance/exit to prevent runoff from leaving the construction site.
- Route runoff from stabilized entrances/exits through a sediment-trapping device before discharge.
- Design stabilized entrance/exit to support the heaviest vehicles and equipment that will use it.

- Select construction access stabilization (aggregate, asphaltic concrete, concrete) based on longevity, required performance, and site conditions. The use of asphalt concrete (AC) grindings for stabilized construction access/roadway is not allowed.
- Use of constructed/manufactured steel plates with ribs for entrance/exit access is allowed with written approval from the RE.
- If aggregate is selected, place crushed aggregate over geotextile fabric to at least 300 mm (12 in) depth, or place aggregate to a depth recommended by the RE. Crushed aggregate greater than 75 mm (3 inches) and smaller than 150 mm (6 inches) shall be used.
- Designate combination or single purpose entrances and exits to the construction site.
- Implement BMP SC-7, "Street Sweeping and Vacuuming" as needed and as required.
- Require all employees, subcontractors, and suppliers to utilize the stabilized construction access.
- All exit locations intended to be used continuously and for a period of time shall have stabilized construction entrance/exit BMPs (TC-1 "Stabilized Construction Entrance/Exit" or TC-3 "Entrance/Outlet Tire Wash").

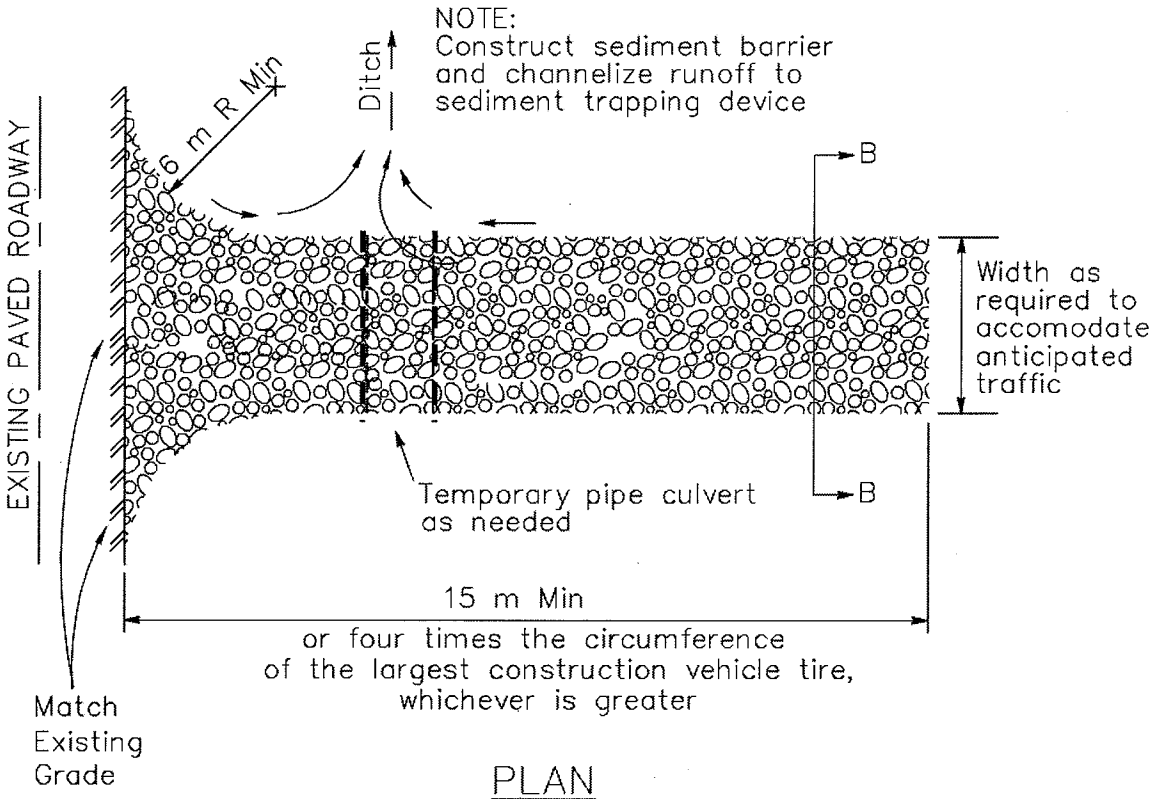
Maintenance and Inspection

- Inspect routinely for damage and assess effectiveness of the BMP. Remove aggregate, separate and dispose of sediment if construction entrance/exit is clogged with sediment or as directed by the RE.
- Keep all temporary roadway ditches clear.
- Inspect for damage and repair as needed.

Stabilized Construction Entrance/Exit TC-1

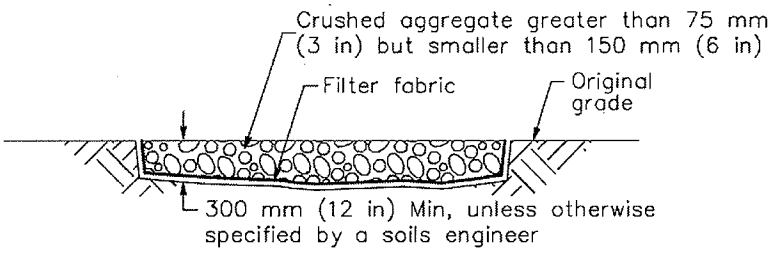


SECTION B–B
NTS

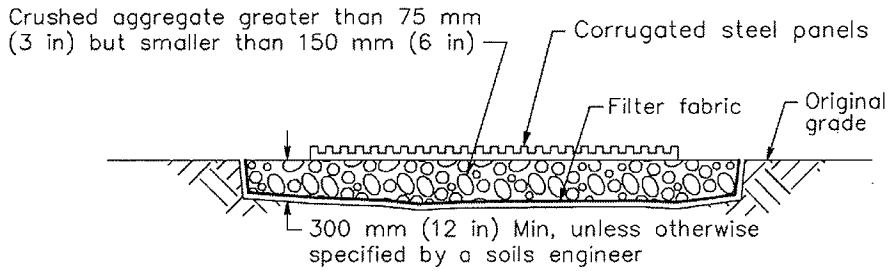


PLAN
NTS

Stabilized Contraction Entrance/Exit (Type 1)



SECTION B–B
NTS



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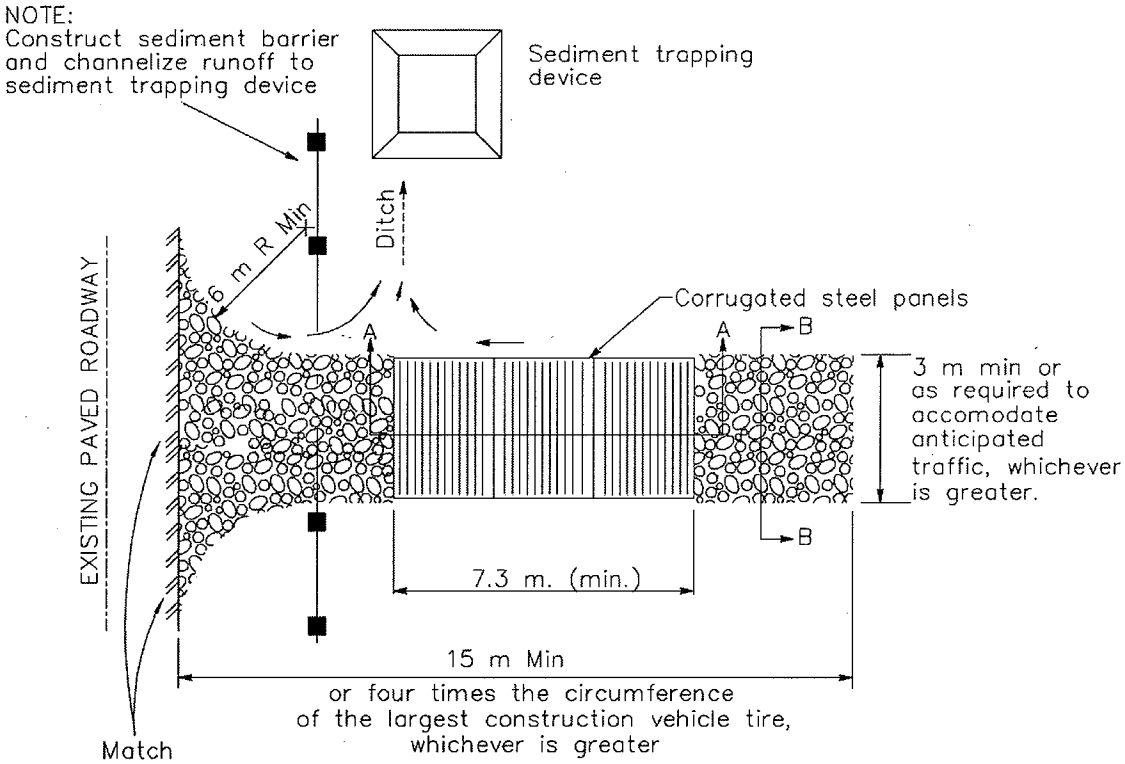
NOT TO SCALE

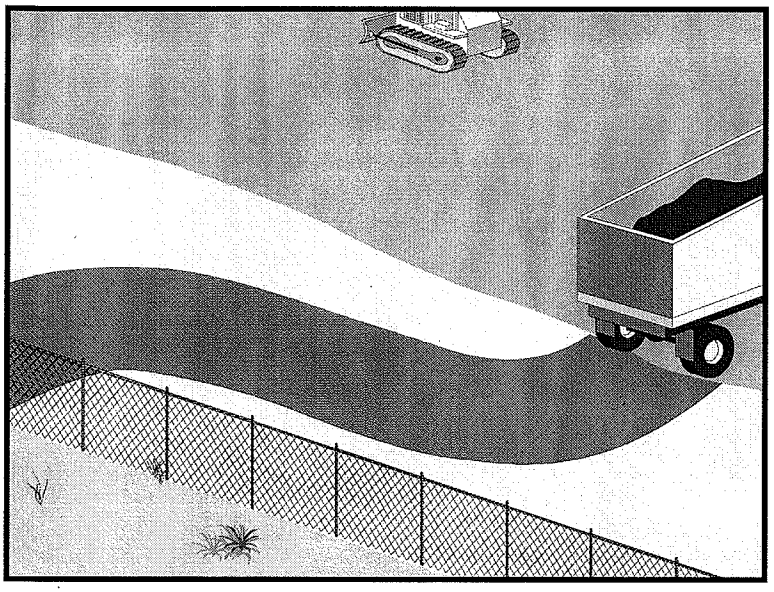


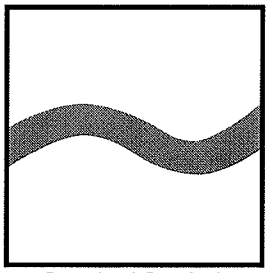
PLAN
NTS

Stabilized Construction Entrance/Exit (Type 2)

Stabilized Construction Roadway

TC-2





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ○ Sediment Control
- ● Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

A stabilized construction roadway is a temporary access road. It is designed for the control of dust and erosion created by vehicular tracking.

Appropriate Applications

- Construction roadways and short-term detour roads:
  - Where mud tracking is a problem during wet weather.
  - Where dust is a problem during dry weather.
  - Adjacent to water bodies.
  - Where poor soils are encountered.
  - Where there are steep grades and additional traction is needed.
- This BMP may be implemented on a project-by-project basis with other BMPs when determined necessary and feasible by the Resident Engineer (RE).

Limitations

- Materials will likely need to be removed prior to final project grading and stabilization.
- Site conditions will dictate design and need.
- May not be applicable to very short duration projects.
- Limit speed of vehicles to control dust.

Stabilized Construction Roadway

TC-2

Standards and Specifications

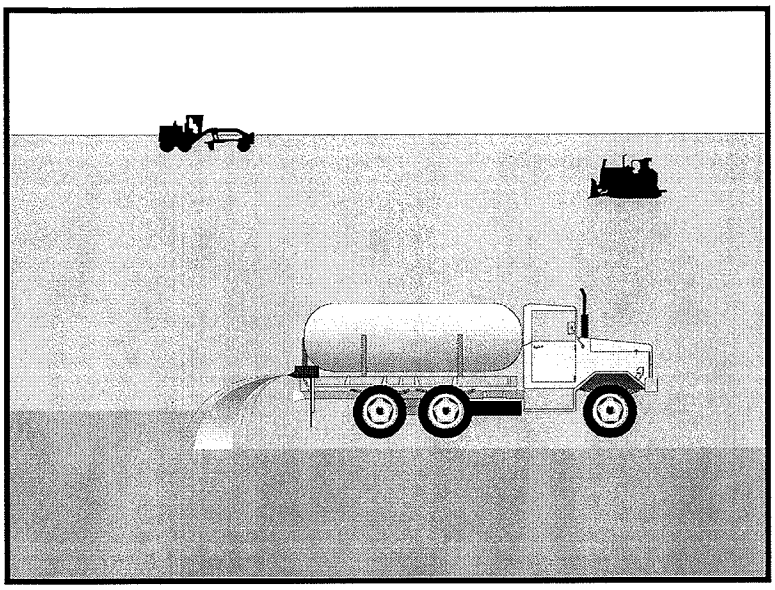
- Properly grade roadway to prevent runoff from leaving the construction site.
- Design stabilized access to support the heaviest vehicles and equipment that will use it.
- Stabilize roadway using aggregate, asphalt concrete, or concrete based on longevity, required performance, and site conditions. The use of cold mix asphalt or asphalt concrete (AC) grindings for stabilized construction roadway is not allowed.
- Coordinate materials with those used for stabilized construction entrance/exit points.
- If aggregate is selected, place crushed aggregate over geotextile fabric to at least 300 mm (12 in) depth, or place aggregate to a depth recommended by the RE or Construction Storm Water Coordinator. Crushed aggregate greater than 75 mm (3 inches) and smaller than 150 mm (6 inches) shall be used.

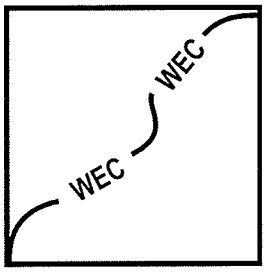
Maintenance and Inspection

- Inspect routinely for damage and repair as needed, or as directed by the RE.
- Keep all temporary roadway ditches clear.
- When no longer required, remove stabilized construction roadway and re-grade and repair slopes.

Wind Erosion Control

WE-1





Standard Symbol

BMP Objectives

- ● Soil Stabilization
- ● Sediment Control
- ○ Tracking Control
- ● Wind Erosion Control
- ○ Non-Storm Water Management
- ○ Materials and Waste Management

Definition and Purpose

Wind erosion control consists of applying water and/or other dust palliatives as necessary to prevent or alleviate erosion by the forces of wind. Dust control shall be applied in accordance with Caltrans standard practices. Covering of small stockpiles or areas is an alternative to applying water or other dust palliatives.

Appropriate Applications

- This practice is implemented on all exposed soils subject to wind erosion.

Limitations

- Effectiveness depends on soil, temperature, humidity and wind velocity.

Standards and Specifications

- Water shall be applied by means of pressure-type distributors or pipelines equipped with a spray system or hoses and nozzles that will ensure even distribution.
- All distribution equipment shall be equipped with a positive means of shutoff.
- Unless water is applied by means of pipelines, at least one mobile unit shall be available at all times to apply water or dust palliative to the project.
- If reclaimed water is used, the sources and discharge must meet California Department of Health Services water reclamation criteria and the Regional Water Quality Control Board requirements. Non-potable water shall not be conveyed in tanks or drain pipes that will be used to convey potable water and there shall be no connection between potable and non-potable supplies. Non-potable tanks, pipes and other conveyances shall be marked "NON-POTABLE WATER - DO NOT DRINK."
- Materials applied as temporary soil stabilizers and soil binders will also provide wind erosion control benefits.

Maintenance and Inspection

- Check areas that have been protected to ensure coverage.

APPENDIX B

BMP Inspection Forms

BEST MANAGEMENT PRACTICE INSPECTION CHECKLIST

Name/Title of Inspector: _____

Location of Inspection (include MRA name): _____

Date of Inspection: _____ **Time of Inspection:** _____ **AM/PM**

Type of Inspection: Pre-Precipitation/Post-Precipitation

Weather Conditions: _____

Start of Rainfall (Date/Time): _____

End of Rainfall (Date/Time): _____

Total Recorded Precipitation: _____ **inches**

1. Describe changes to the Stormwater Control Structures, if any (V-ditches, CMP inlets, swales, etc.)

_____

_____

_____

2. Are the Stormwater Control Structures free of debris and weeds?

_____

_____

_____

3. Are there areas of erosion?

_____

_____

_____

4. Are there areas of ponding?

_____

_____

_____

5. Are drainage and erosion controls placed around any stockpiled areas?

_____

_____

_____

6. Are the BMPs in place adequate, properly maintained, or implemented?

7. Are additional BMPs required to control stormwater pollution runoff?

8. Recommended corrective actions for SWPPP/stormwater control system:

9. Comments:

BMPS

Inspected by: _____ Y= YES N = NO

Location (include MRA name): _____

Date: _____

ITEMS	IN PLACE	ADEQUATE	NEEDS IMPROVEMENT
Silt fence along any earthmoving activities that are immediately next to a NRMA boundary			
Silt fence around any non-sloped deep excavations			
Bulk fuel storage double walled and inside lined/berm area			
Bagged/drummed material and drum storage area			
Track-walk bare soil areas			
Stockpiles are secured and compacted to minimize erosion			
General grading to prevent ponding			
Stabilized construction entrance			

Appendix C-2 Residential Quality Assurance Pilot Study – Geophysical Test Plot Results and Anomaly Selection Criteria

MEMORANDUM

Date: May 21, 2009

To: Stan Cook – FORA ESCA Program Manager

From: Linda Temple – ESCA RP Team Remediation Project Manager (WESTON)
Christopher Spill – ESCA RP Team Technical Project Manager (LFR)

Subject: **Residential Quality Assurance Pilot Study - Geophysical Test Plot Results and Anomaly Selection Criteria**

Introduction

On January 15, 2009, the Fort Ord Reuse Authority (FORA) Environmental Services Cooperative Agreement Remediation Program (ESCA RP) Team demonstrated to representatives of the U.S. Environmental Protection Agency (EPA) and the California Department of Toxic Substances Control (DTSC) instrumentation and processes that will be implemented in the field during digital geophysical mapping (DGM) surveys associated with the Residential Quality Assurance (RQA) Pilot Study. The demonstration was conducted in support of the Draft RQA Pilot Study Modification White Paper and the Final Group 1 Remedial Investigation/Feasibility Study Work Plan (ESCA RP Team 2008c and 2008d, respectively). The demonstration was conducted at a pre-established geophysical test plot (GTP) located in the northern portion of the MRS-Seaside.2 within the Seaside Munitions Response Area (MRA) and was identified as Test Plot 1. The GTP was described in the Final Geophysical Test Plot Report, dated June 5, 2008 (ESCA RP Team 2008b).

In addition to the GTP demonstration, a second demonstration was conducted over a test strip containing inert 37 millimeter (mm) projectiles and 1- by 4-inch hollow steel pipe nipples designed to represent 37 mm projectiles (proposed industry standard targets).

The objectives of the demonstrations at the GTP and test strip were the following:

- optimize the configuration and height of the EM61-MK2 sensors on the towed array FORA ESCA Sled
- obtain information to validate proposed geophysical sensor functionality, navigation instrumentation accuracy, and personnel protocols to operate the instrumentation
- confirm that the scope and proposed metrics are attainable and sufficient to meet the intended goals for RQA (ESCA RP Team 2008d)

Test Plot and Test Strip Design

The following sections provide brief descriptions of the GTP design for the two demonstrations.

Test Plot

The area used to test the towed array FORA ESCA Sled was identified as Test Plot 1, which was established in the northern portion of MRS-Seaside.2. This is one of the two test plots used to evaluate geophysical instruments and processes prior to conducting the Phase II Seaside MRA removal action (ESCA RP Team 2008a). The Final Geophysical Test Plot Report provided the location and details of the test plot design (ESCA RP Team 2008b).

Test Strip

The test strip contained five targets: two inert 37 mm projectiles and three 1- by 4-inch hollow steel pipe nipples (proposed industry standard targets). The five targets were buried at approximately 18 inches below ground surface (bgs) and were oriented in the least favorable orientation, which was horizontal with the long axis perpendicular to the Sled's direction of travel. The targets were buried approximately 20 feet apart in a straight line.

Instrumentation

The EM61-MK2 surveys were conducted using a Geonics, Ltd., EM61-MK2™ high sensitivity ferrous and nonferrous metal detector. The EM61-MK2 is battery-powered and operates at a maximum output of 10,000 millivolts (mV). When conductive objects are present below the instrument, the amplitude and decay time of the induced eddy currents vary in response to the size, mass, and orientation of the objects. The EM61-MK2 sensor coils are normally elevated approximately 16.5 inches above the ground surface on a cart with wheels to traverse rough terrain. A new EM61-MK2 towed array platform ("the FORA ESCA Sled") was designed and tested to replace the standard EM61-MK2 towed array cart. Features of the FORA ESCA Sled include the following:

- Coils mounted with the long axis along the direction of travel, thereby increasing the power density introduced to the ground for the same area of coverage (i.e., 3 coils for an area 1 meter wide versus 3 coils for an area over 3 meters wide)
- Coils were lowered to a height of approximately 20 centimeters (cm) above ground surface
- Platform was a heavy plastic sled to minimize coil rocking due to surface irregularity (rough terrain)
- Sled had a hinge on the tow bar to reduce lifting of the EM61-MK2 sensors due to terrain differences between the sled and tow vehicle
- Coils were carried in a reconfigurable tray so total sensor width and height could be adjusted for terrain and the number of coils available; however, height remained consistent for the RQA DGM surveys.

Quality Control (QC) function checks were performed following the instrument-operating manuals and standard industry practices (discussed below). The EM61-MK2 sensors on the FORA ESCA Sled were set to record and store data in a field laptop computer at 10 readings per second (10 Hertz). Since this system was not nulled to zero background in the field, data corrections were made during the post-processing stage.

Data Quality Objectives and Quality Control

This section summarizes the data quality objectives (DQOs) established for the geophysical tests. DQOs are an integral part of quality assurance/quality control (QA/QC) and are used to specify the acceptable limits for decisions that establish the quality and quantity of data needed to support production surveys. Details regarding these standard activities were provided in the Final Geophysical Test Plot Report (ESCA RP Team 2008b) and included the following:

- Mean Speed - The metric for mean speed was less than 3 miles per hour
- Along-Track Spacing - The metric for along-track spacing was less than 0.5 foot
- Cross-Track Spacing - The metric for cross-track spacing was 2.5 feet, excluding gaps due to surface obstructions
- Munitions and Explosives of Concern (MEC) Detection - The metric for MEC detection was a 37 mm projectile buried at approximately 18 inches bgs for the RQA Pilot Study

Quality Control

Instrument Function Testing

Static background, static spike, and vibration/cable connection tests were performed daily before and after surveying and during power-on and power-off cycles to confirm the equipment was functioning properly throughout the survey period. The EM61-MK2 was tested at a designated QC area during the pre- and post-survey instrument function tests.

Instrument Latency

To determine temporal lags (or latency effects) inherent to the instrument, single- and multi-point bidirectional navigation tests were performed. The EM61-MK2 tests utilized steel bolts (one for each sensor) in two surveyed lines up and back over the bolts. These tests allowed the processing geophysicist to determine the appropriate time lags and corrections needed to accurately position the collected data. In addition to identifying instrument latency effects, the single-point tests quantified navigational accuracy of the Global Positioning System (GPS). Latency results were recorded on the processing notes, which will be included in the RQA Pilot Study Technical Information Paper.

Navigational Accuracy

A new survey-grade monument was established by a licensed California surveyor prior to test plot geophysical activities to geo-reference the geophysical data to North American Datum 83 California Zone IV US survey feet units. The Real-Time Kinematic (RTK) GPS base station was set up over one of the existing survey monuments with the supplied northing and easting coordinates. The base station then provided differentially corrected data to the rover unit mounted above the EM61-MK2 within centimeter accuracy. As an additional check, geophysical data were collected over known locations (surveyor nail/monument) in the test plot during the survey to validate navigational precision.

Six-Line Tests

Six-Line Tests were used to determine background noise and temporal time lags inherent to the geophysical system by collecting data at varying speeds. The results of the six-line tests will be included in the RQA Pilot Study Technical Information Paper.

Data Processing

Geophysical data pre- and post-processing were conducted in accordance with the Final Geophysical Test Plot Report (ESCA RP Team 2008b).

Test Plot DGM Survey Results

The DGM survey at Test Plot 1 demonstrated that the MEC detection metric was achieved (Figure 1). Note that four locations were identified as targets, which were selected based on the target selection threshold of 20 mV (discussed below); however, there were no seeds at the four locations.

Figure 1 – Test Plot 1 EM61-MK2 Seeded Survey with FORA ESCA Sled (January 15, 2009)

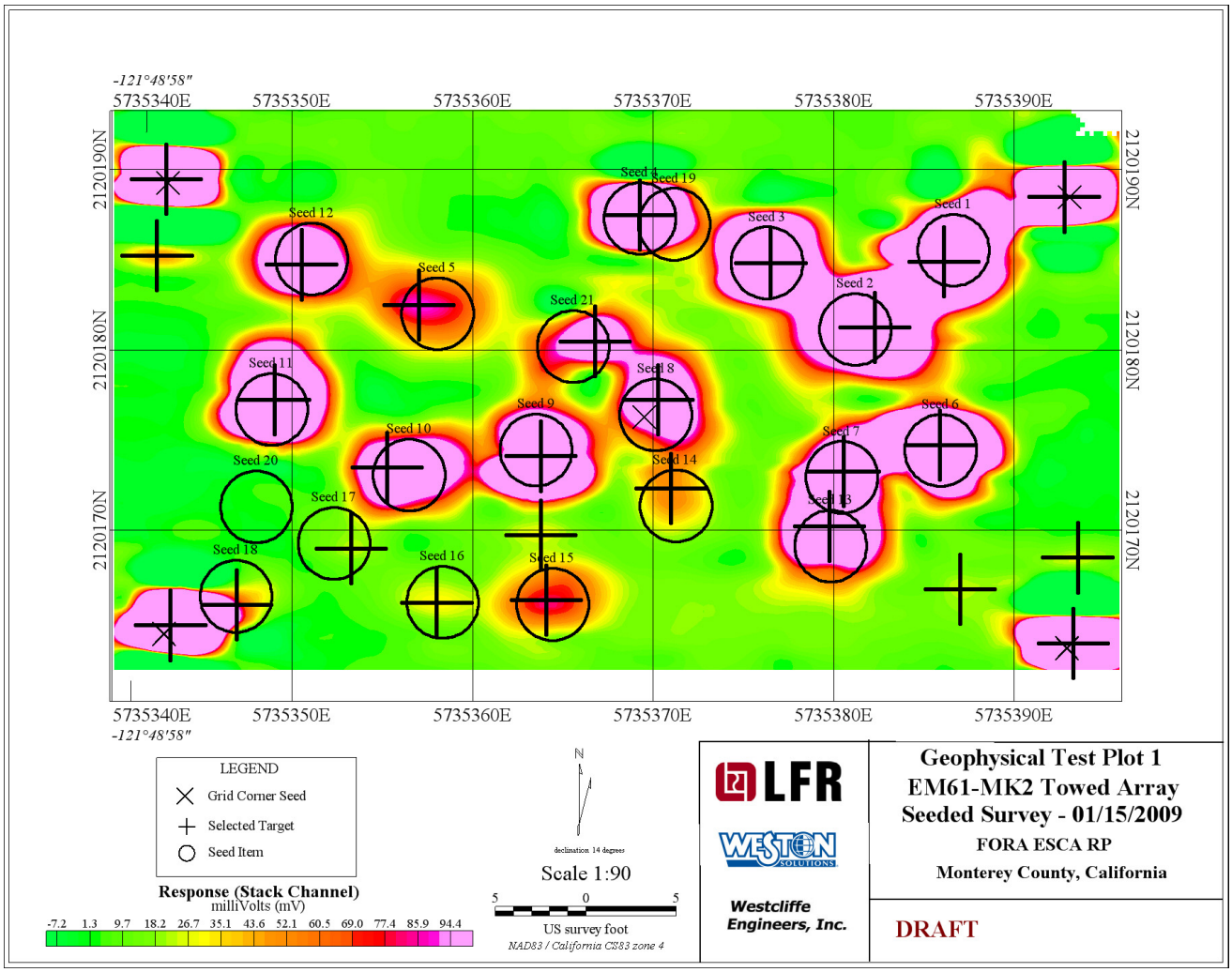


Table 1 compares the signal response between the FORA ESCA Sled and the standard towed array cart that was used to evaluate geophysical instruments and processes for conducting the Phase II Seaside MRA removal action. As shown in Table 1, an increase in signal response was observed for each target when using the FORA ESCA Sled. Note that Seeds 19 and 20 in Figure 1 represent small metal scrap (<1 ounce) and, therefore, were not used as part of this evaluation.

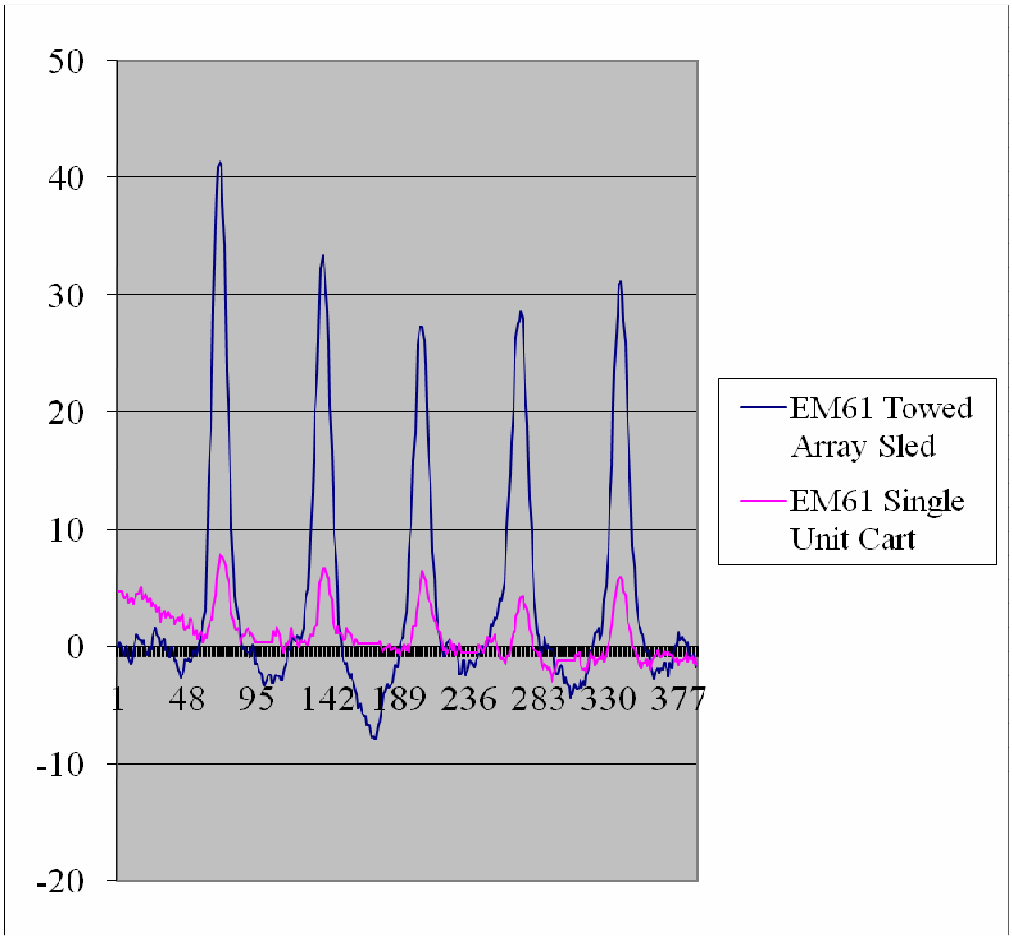
Table 1 – Test Plot 1 EM61-MK2 Results Comparison for FORA ESCA Sled and Towed Array Cart

Seed Item	Target Description	Depth (inches bgs)	FORA ESCA Sled (mV)	Towed Array Cart (mV)
Seed 1	70 mm (pipe)	12	638.60	550.40
Seed 2	70 mm (pipe)	24	569.80	242.30
Seed 3	57 mm	6	416.10	277.30
Seed 4	57 mm	12	914.30	363.50
Seed 5	57 mm	24	92.80	24.10
Seed 6	37 mm (pipe)	6	507.60	393.40
Seed 7	37 mm (pipe)	12	296.60	259.80
Seed 8	37 mm (pipe)	18	228.00	32.60
Seed 9	37 mm (pipe short)	6	242.50	215.20
Seed 10	37 mm (pipe short)	12	233.40	115.00
Seed 11	37 mm (pipe short)	6	534.00	153.00
Seed 12	70 mm (pipe)	36	242.40	92.30
Seed 13	Grenade	6	335.00	150.30
Seed 14	Grenade	24	50.70	4.20
Seed 15	Grenade	12	80.80	35.30
Seed 16	Grenade Fuze Assembly	3	31.80	9.90
Seed 17	Grenade Fuze Assembly	3	22.80	13.70
Seed 18	Grenade Fuze Assembly	1	89.30	12.10
Seed 21	Steel Scrap	9	215.10	65.70

Test Strip

Figure 2 shows the data collected directly over the test strip targets using the standard EM61-MK2 single unit cart and the EM61-MK2 towed array FORA ESCA Sled. The targets in order from left to right were an inert 37 mm projectile, an inert 37 mm projectile, a 1- by 4-inch steel pipe nipple, a 1- by 4-inch steel pipe nipple, and a 1- by 4-inch steel pipe nipple. The targets were buried at approximately 18 inches bgs and were oriented in the least favorable orientation, which was horizontal with the long axis perpendicular to the direction of travel.

Figure 2 – Test Strip EM61-MK2 Seeded Survey with FORA ESCA Sled and Single Unit Cart



As shown in Figure 2, the FORA ESCA Sled design resulted in an average improvement of signal strength of approximately 430% for the five targets in the test strip. Table 2 compares the signal response between the FORA ESCA Sled and the standard single unit cart.

Table 2 – Test Strip EM61-MK2 Results Comparison for FORA ESCA Sled and Single Unit Cart

Target Description	FORA ESCA Sled (mV)	Single Unit Cart at a Standard Height of 16.5 inches (mV)
37 mm	40	7
37 mm	33	5
1x4-inch pipe nipple	27	6
1x4-inch pipe nipple	28	6
1x4-inch pipe nipple	30	6

The noise level was determined by calculating the standard deviation of the signal when not positioned over a target item. The standard deviation was 1.78 mV for the single unit cart and 2.03 mV for the FORA ESCA

Sled. Using these values in conjunction with the peak responses observed from the targets (Table 2), the average Signal to Noise Ratio (SNR) (Peak Signal / 3 x Standard Deviation of Noise) was calculated. A 37 mm projectile seeded at approximately 18 inches bgs had a SNR with the standard single unit cart of 1.11 and the SNR with the FORA ESCA Sled was 5.97.

Anomaly Selection Threshold

Due to the improvement in signal response using the FORA ESCA Sled, the anomaly selection threshold was revised from the threshold initially established in the Final Geophysical Test Plot Report (ESCA RP Team 2008b). Based on the results of the tests performed for the RQA Pilot Study and utilizing physics-based response curves based on the 37 mm projectile, a 20 mV (summed channels) threshold was selected to conservatively bound the lowest response anticipated from a 37 mm projectile buried at 18 inches bgs. This allows for potential fluctuations in background noise as well as data collection variables during the RQA Pilot Study DGM surveys that may influence peak response of buried conductive items.

Figure 3 shows the industry standard curves for the signal response for the proposed industry standard target (1- by 4-inch pipe nipple identified in the figure as a "Small Seed") and a variety of other munitions items for an EM61-MK2 coil mounted at 6 inches above ground surface, consistent with the towed array FORA ESCA Sled.

Figure 3 - Sensor Response Curves
EM61-MK2 with 6-Inch Coil Height

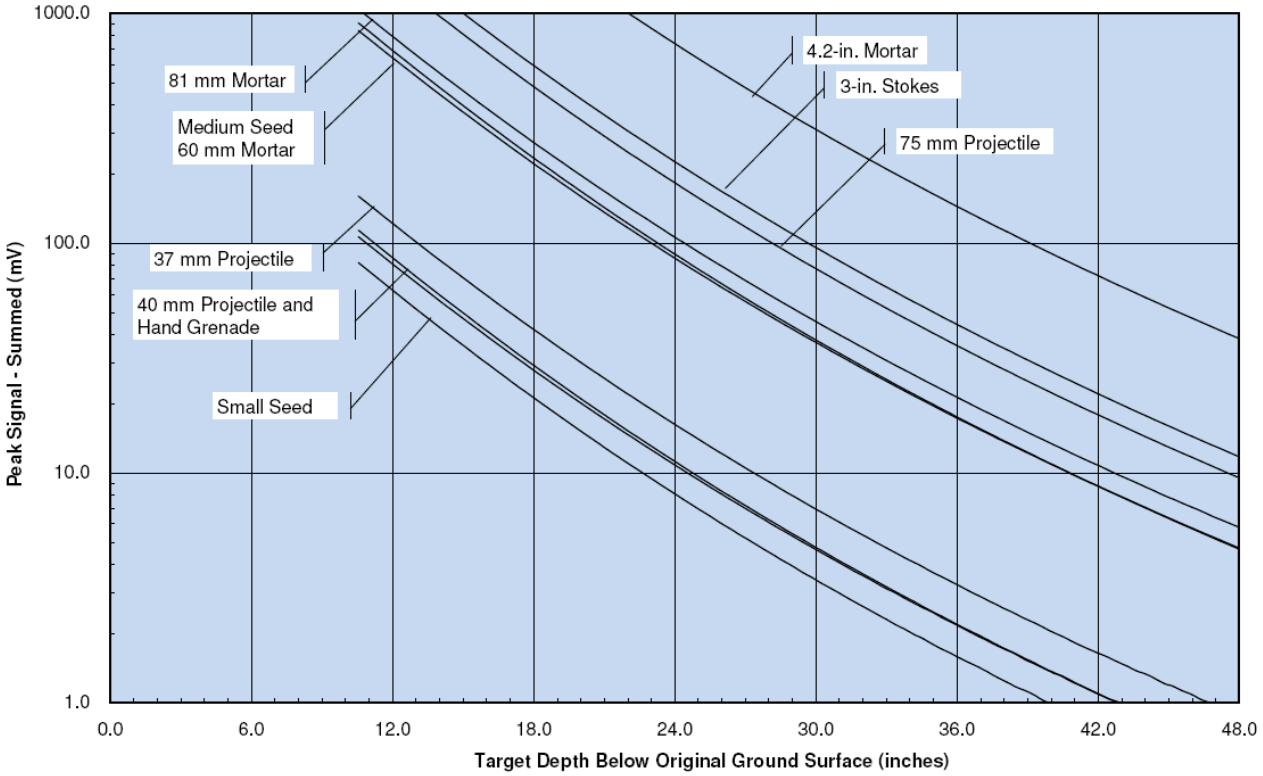
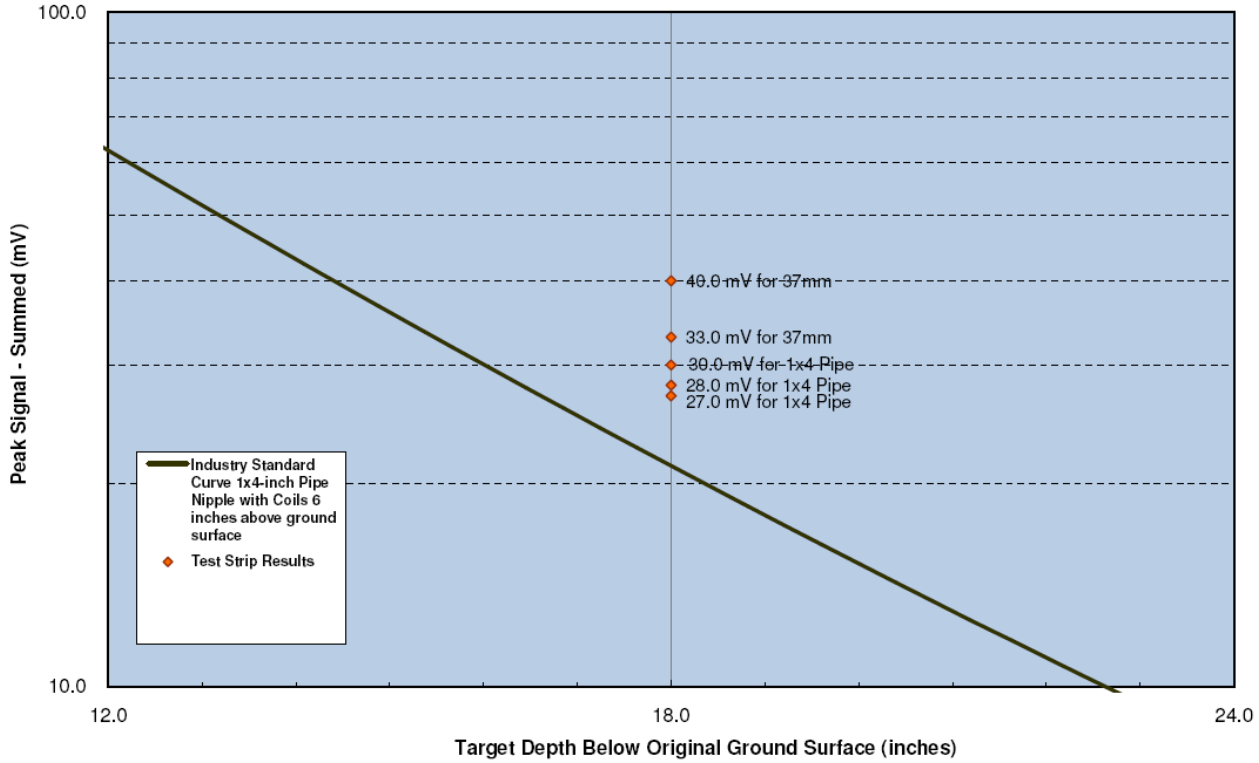


Figure 4 shows the industry standard curve for the signal response for the proposed industry standard target (1- by 4-inch pipe nipple), and compares the lower limit of the proposed industry standard target as the curve and the actual signal response values for the FORA ESCA Sled at the test strip described above. This

comparison shows that the target selection threshold of 20 mV is conservative and test strip anomalies having a higher response than the lower limit of the proposed industry stand target.

Figure 4 - Sensor Response Curve Comparison
Proposed Industry Standard Target (1x4-inch Pipe Nipple) to RQA Test Strip Results



Geophysical Test Plot Conclusions and Recommendations

The conclusions and recommendations for the two GTP demonstrations conducted for the RQA Pilot Study include:

- The positioning of the EM61-MK2 coils at approximately 20 cm above ground surface on the FORA ESCA Sled is optimal for use during the RQA Pilot Study
- System is validated by successfully achieving the MEC Detection metric
- The selected threshold exceeds the Final Group 1 Remedial Investigation/Feasibility Work Plan objective of detecting a 37 mm projectile at 12 inches bgs (ESCA RP Team 2008d) and meets the RQA Pilot Study objective of detecting a 37 mm projectile at 18 inches bgs
- The results of surveys at Test Plot 1 and Test Strip provide information about the performance of the reconfigured array. In addition, seeding using proposed industry standard targets are appropriate for use in the RQA Pilot Study DGM survey areas to check sensor performance during production surveys. The concept of the physics-based approach is to capitalize on the known performance of geophysical sensors being used under an approved work plan and monitor the entire mapping effort.

References

Environmental Services Cooperative Agreement Remediation Program Team (ESCA RP Team). 2008a. Final Addendum to the Final OE-15SEA.1-4 Site-Specific Work Plan, Phase II Seaside Munitions Response Area (MRA) Removal Action, Former Fort Ord, Monterey County, California. January 24.

———. 2008b. Final Geophysical Test Plot Report, Phase II Seaside Munitions Response Area Removal Action, Former Fort Ord, Monterey County, California. June 5.

———. 2008c. Draft Residential Quality Assurance (RQA) Pilot Study Modification White Paper, Former Fort Ord, Monterey County, California. December 10.

———. 2008d. Final Group 1 Remedial Investigation/Feasibility Study Work Plan, Seaside Munitions Response Area and Parker Flats Munitions Response Area Phase II (Volumes I and II), Former Fort Ord, Monterey County, California. December 17.

APPENDIX D

Field Variance Forms

ARCADIS

WESTON SOLUTIONS

FIELD VARIANCE FORM

DATE: 04-FEB-11 **PROJECT NAME:** Residential Quality Assurance Implementation **PROJECT LOCATION:** Former Fort Ord, CA

APPLICABLE DOCUMENT / SECTION: Group 1 Remedial Investigation/Feasibility Study Work Plan, Seaside Munitions Response Area and Parker Flats Munitions Response Area Phase II, Former Fort Ord, dated December 17, 2008 ("the Group 1 RI/FS Work Plan"), Appendix F.

SUBJECT: Residential Quality Assurance Pilot Study Work Plan Addendum

FIELD CHANGE CONDITION:

The regulatory agencies have requested an implementation study to test the Residential Quality Assurance (RQA) Process that was developed during the initial phase of RQA Pilot Study.

RECOMMENDED APPROACH / CHANGE:

The RQA Pilot Study Work Plan Addendum has been prepared for the subject document to provide sufficient detail regarding implementation of the RQA Process and make recommendation for modifications and/or clarifications to the process, if warranted and demonstrate how the proposed ESCA RQA Process will verify that the study areas have received sufficient remediation for the intended residential use.

IMPACT ON PRESENT AND COMPLETED WORK:

No impact to present or completed work.

REQUESTED BY: Kristie Reimer, ESCA Remediation Program Manager (ARCADIS)

- [ ] CLARIFICATION/FOR INFORMATION ONLY
- [ ] MINOR CHANGE
- [x] MAJOR CHANGE

ARCADIS

WESTON SOLUTIONS

WESTCLIFFE | ENGINEERS

ESCA RP TEAM APPROVALS: G. CLARK, L. TEMPLE, B. MOE

COMMENTS

ACKNOWLEDGED BY:

GREG CLARK **ESCA RP UXO SAFETY OFFICER (WESTON)**	**SIGNATURE**	2/3/11 **DATE**
BRUCE MOE **ESCA RP SENIOR UXO SUPERVISOR (WESTON)**	**SIGNATURE**	2/3/11 **DATE**
LINDA TEMPLE **ESCA RP REMEDIATION PROJECT MANAGER (WESTON)**	**SIGNATURE**	2/3/11 **DATE**

ACKNOWLEDGED BY:

FORA APPROVAL:

COMMENTS

☐ **APPROVED** ☐ **REJECTED**

STAN COOK **FORA ESCA PROGRAM MANAGER**	**SIGNATURE**	2/3/11 **DATE**

ATTACHMENTS:
Residential Quality Assurance Pilot Study Work Plan Addendum (Field Variance Form No. G1WP-004), ESCA RQA Process Implementation Study, Seaside, Parker Flats, and California State University Monterey Bay Off-Campus Munitions Response Areas dated February 3, 2011.

FORA ESCA REMEDIATION PROGRAM

Residential Quality Assurance Pilot Study Work Plan Addendum (Field Variance Form No. G1WP-004)

ESCA RQA Process Implementation Study

Seaside, Parker Flats, and California State University Monterey Bay Off-Campus Munitions Response Areas

Former Fort Ord
Monterey County, California

February 3, 2011

Prepared for:

FORT ORD REUSE AUTHORITY

100 12th Street, Building 2880
Marina, California 93933

Prepared Under:

Environmental Services Cooperative Agreement
No. W9128F-07-2-01621
and
FORA Remediation Services Agreement (3/30/07)

Prepared by:

ARCADIS

WESTON SOLUTIONS

WESTCLIFFE | ENGINEERS

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ACRONYMS AND ABBREVIATIONS

Army	United States Department of the Army
CAR	corrective action report
CSUMB	California State University Monterey Bay
CTS	California tiger salamander
DGM	digital geophysical mapping
DTSC	California Department of Toxic Substances Control
EPA	United States Environmental Protection Agency
ESCA	Environmental Services Cooperative Agreement
ESCA RP	Environmental Services Cooperative Agreement Remediation Program
FORA	Fort Ord Reuse Authority
FVF	field variance form
GSV	Geophysical System Verification
MEC	munitions and explosives of concern
MRA	Munitions Response Area
mV	millivolt
QA	quality assurance
QA/QC	quality assurance/quality control
RI/FS	Remedial Investigation/Feasibility Study
RQA	Residential Quality Assurance
UXO	unexploded ordnance

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1.0 INTRODUCTION

This work plan under Field Variance Form (FVF) No. G1WP-004 is an addendum to the Group 1 Remedial Investigation / Feasibility Study (RI/FS) Work Plan and associated Appendix F: Residential Quality Assurance (RQA) Pilot Study Work Plan (ESCA RP Team 2008). This work plan addendum presents the details of Phase II of the RQA Pilot Study: the Environmental Services Cooperative Agreement (ESCA) RQA Process ("the ESCA RQA Process") Implementation Study. It applies to selected areas of the former Fort Ord that were transferred to the Fort Ord Reuse Authority (FORA) and are designated for future residential reuse (Figures 1-1 and 1-2). This work plan addendum identifies the specific parcels containing areas designated for future residential reuse within the Seaside, Parker Flats, and California State University Monterey Bay (CSUMB) Off-Campus Munitions Response Areas (MRAs) and the tasks to be conducted during the ESCA RQA Process Implementation Study.

1.1 Purpose

The ESCA RQA Process was developed to address regulatory agency concerns regarding residual munitions and explosives of concern (MEC) risk in areas designated for future residential reuse (i.e., unrestricted land use) after MEC investigations and removal actions have been completed. The purpose of the Implementation Study is to test the ESCA RQA Process that was developed during the initial phase of the RQA Pilot Study.

This work plan addendum was prepared by FORA and the Environmental Services Cooperative Agreement Remediation Program (ESCA RP) Team in accordance with the ESCA and the Administrative Order on Consent, which addresses MEC remediation in portions of the former Fort Ord. The ESCA RP Team consists of ARCADIS U.S., Inc., Weston Solutions, Inc., and Westcliffe Engineers, Inc.

1.2 Objectives

The objectives of the ESCA RQA Process Implementation Study are as follows:

- Implement the ESCA RQA Process and make recommendations for modifications and/or clarifications to the process, if warranted
- Demonstrate how the proposed ESCA RQA Process will verify that the study areas have received sufficient remediation for the intended residential use

Results of the ESCA RQA Process Implementation Study will be documented in MRA-specific RQA reports and in a RQA Pilot Study Technical Information Paper. The MRA-specific RQA reports will contain the RQA data and results that will support the development of the RI/FS report and Army Proposed Plan/Record of Decision for each respective MRA or MRA Group.

1.3 Implementation Study Area Selection and Location

The following designated residential areas as shown in Figure 1-2 were selected for the ESCA RQA Process Implementation Study:

- Seaside MRA – residential portions of Parcels E23.1, E23.2, E24, and E34
- Parker Flats MRA – residential portions of Parcels E18.1.1, E18.1.2, E18.1.3, E18.4, E19a.1, and E20c.2
- CSUMB Off-Campus MRA – residential portion of Parcel S1.3.2

2.0 TECHNICAL APPROACH

This section presents the technical approach to the ESCA RQA Process Implementation Study. The field activities and technical operations will be conducted in accordance with the following project documents:

- Group 1 RI/FS Work Plan, Volume 2 – Sampling and Analysis Plan (ESCA RP Team 2008)
- Approved FVFs and corrective action reports (CARs) associated with the Group 1 RI/FS Work Plan (FVFs and CARs prepared to date include: FVF No. G1WP-001, FVF No. G1WP-002, FVF No. G1WP-003, FVF No. RQA-001, and CAR No. G1WP-001)

Soil management field implementation plans will be prepared prior to moving soil, if required during the ESCA RQA Process Implementation Study. When Digital Geophysical Mapping (DGM) surveys are required, they will be conducted using a specially configured three coil EM61-MK2 towed-array platform ("the FORA ESCA Sled"). A photograph of the FORA ESCA Sled is shown in Photograph 2-1.

Photograph 2-1 – The FORA ESCA Sled

Features of the FORA ESCA Sled include the following:

- Coils mounted with the long axis along the direction of travel, thereby increasing the power density introduced to the ground for the same area of coverage (i.e., three coils for an area 1 meter wide versus three coils for an area over 3 meters wide)
- Coils were configured to a (lower) height of approximately 7.9 inches (20 cm) above ground surface
- The platform was a heavy plastic sled made of high-density polyethylene to minimize coil rocking due to surface irregularity (rough terrain)

- Sled had a hinge on the tow bar to reduce lifting of the EM61-MK2 sensors due to terrain differences between the sled and tow vehicle
- Coils were carried in a reconfigurable tray so total sensor width and height could be adjusted for terrain and the number of coils available; however, height remained consistent for the RQA Pilot Study DGM surveys

2.1 ESCA RQA Process Overview

The ESCA RQA Process consists of three levels of increasingly aggressive quality assurance (QA) verification applied in a data-driven approach to designated residential areas. The three ESCA RQA Process levels are summarized in Figures 2-1, 2-2, and 2-3, respectively. The three levels are summarized below and discussed in detail in Section 2.2 with respect to implementation.

Level 1 – Initial Evaluation. The initial evaluation is a comprehensive review and assessment of available data from previous MEC investigations and removal actions to identify residual MEC risks or uncertainties that could cause regulatory concern for residential use approval. These concerns may include:

1. Uncertainty in the effectiveness of the MEC investigations and removal action where technical challenges were encountered
2. Areas where high hazard MEC (generally those items with a hazard classification of 3) were found during the MEC investigations and removal actions
3. Uncertainty or specific issues with the overall quality and/or documentation of the MEC investigations and removal actions

During the initial evaluation, a site walk or limited verification sampling may be conducted to address uncertainties or specific concerns with data quality and/or documentation. If the concerns cannot be addressed after the initial evaluation and verification sampling, if warranted, then the future residential area or a portion of the future residential area proceeds to Level 2 Baseline DGM Survey.

Level 2 – Baseline DGM Survey. The baseline DGM survey level is conducted only in areas where residual MEC risks or uncertainties are identified that could not be addressed during the Level 1 Initial Evaluation. The baseline DGM survey level consists of the following field activities:

1. Effective vegetation removal to ground surface (including trees) using heavy equipment to maximize accessibility
2. A DGM survey with the FORA ESCA Sled
3. An intrusive investigation of target anomalies

The baseline DGM survey level is designed to address the majority of concerns associated with identifying areas as acceptable for residential reuse. Concerns remaining after the

baseline DGM survey are quantifiable and, when present, can be addressed in Level 3 Soil Scrape and Post-Scrape DGM Survey.

Level 3 – Soil Scrape and Post-Scrape DGM Survey. Application of the soil scrape and post-scrape DGM survey level is limited to those specific areas where issues were identified that could not be addressed during Level 2 Baseline DGM Survey. The soil scrape and post-scrape DGM survey level will be conducted in areas where:

- There is evidence that MEC may be present at or below the detection limit depth of the FORA ESCA Sled
- There is high DGM noise that could be masking MEC items

High noise is typically due to either DGM saturation from metallic clutter or elevated DGM survey response from naturally-occurring material.

In areas where there is evidence that MEC items may be present at or below the detection limit depth of the FORA ESCA Sled, the scraped soil will not be screened. The soil scrape and post-scrape DGM survey level consists of the following field activities:

1. Scraping and stockpiling 6- to 12-inch lifts of soil
2. A post-scrape DGM survey with a modified EM61-MK2 towed-array using a sled with lowered sensors (the FORA ESCA Sled)
3. An intrusive investigation of target anomalies in the scraped areas

In areas with high noise, the soil scrape and post-scrape DGM survey level consists of the following field activities:

1. Scraping and screening soil (soil passes through a series of controlled meshes), as necessary, to verify that the soil is free of munitions items
2. A post-scrape DGM survey with a modified EM61-MK2 towed-array using the FORA ESCA Sled
3. An intrusive investigation of target anomalies to ensure that munitions items were not masked by the high noise

If the issue requiring a Level 3 soil scrape is resolved, then the ESCA RQA Process proceeds to documentation. If the issue is not resolved, Level 3 continues with further soil scraping of additional lifts in areas with remaining concerns to obtain a DGM survey identifying areas as acceptable for residential reuse.

The three levels in the ESCA RQA Process are presented in Figures 2-1, 2-2, and 2-3 as flow charts illustrating the general steps in the three levels. The general steps utilize existing information (Level 1) or require additional assessment and/or verification (Levels 2 and 3) to identify and address uncertainties or specific concerns prior to residential approval. Site conditions, such as proximity to California tiger salamander (CTS) breeding habitat and availability of ESCA property for soil management, will need to be considered during the implementation of Levels 2 and 3 of the ESCA RQA Process Implementation Study in

accordance with the Group 1 RI/FS Work Plan, Volume 2 – Sampling and Analysis Plan (ESCA RP Team 2008).

2.2 ESCA RQA Process Implementation Study Activities

2.2.1 Level 1 – Initial Evaluation

The general steps in Level 1 Initial Evaluation of the ESCA RQA Process are shown in the flow chart provided in Figure 2-1 and include the following:

1. Perform a detailed assessment of the data collected during the MEC investigations and removal actions
2. Identify areas that are acceptable for residential reuse
3. Identify areas that are currently unacceptable for residential reuse, such as areas where high hazard MEC were removed or technical challenges were encountered during MEC investigations and removal actions
4. Identify areas with specific concerns due to data quality and/or documentation and, if appropriate, conduct field verification of those areas by performing a site walk or limited verification sampling

The results of the Level 1 Initial Evaluation will be documented in a memorandum identifying areas that are acceptable for residential reuse and areas that require further assessment. The memorandum will be submitted to the United States Environmental Protection Agency (EPA), the California Department of Toxic Substances Control (DTSC), and the United States Department of the Army (Army) for review and comment.

2.2.1.1 Detailed Assessment of Site Data

The previous munitions response actions performed within the designated residential reuse areas will be evaluated to assess the quality and reliability of the data and effectiveness of the MEC investigations and removal actions. This assessment will be a comprehensive review of historical site information, investigation and removal action reports, quality assurance/quality control (QA/QC) information, and the munitions database to identify specific issues that could cause regulatory concern for residential approval. Information regarding historical military training that likely occurred on the site, training site locations, and munitions likely to have been used, along with records of munitions recovered during MEC investigations and removal actions, will be used to identify areas of potential residual MEC risks that may be present. The types of munitions historically used, the locations and depths of munitions found, and their hazard classifications will be reviewed. The site conditions that may have presented technical challenges (e.g., power lines, steep terrain, heavy vegetation, trees, etc.) will also be reviewed.

Technologies, procedures, and requirements for conducting munitions response actions have continually evolved over the decades. Investigation and removal action reports and data from the Army's Military Munitions Response Program database provide important details on the technologies, procedures, and quality control requirements. These data will be evaluated in

conjunction with site information. The data and QA/QC information from the MEC investigations and removal actions will be evaluated to assess:

- confidence in the effectiveness of the MEC removal actions and investigations in addressing the potential residual MEC risks
- concerns with the quality of the MEC removal actions and investigations
- technical challenges that may reduce confidence in the effectiveness of the MEC removal actions and investigations
- potential uncertainty due to limited documentation or limited availability of supporting records

2.2.1.2 Initial Identification of Level 1 Areas Acceptable for Residential Reuse

The following criteria have been developed for identifying areas as acceptable for residential reuse during the initial evaluation:

- No concern of high hazard munitions remaining (generally those items with a hazard classification of 3)
- Few or no munitions recovered
- No technical challenges identified
- Munitions recovered were within the detection range of the technology used
- Industry standard QA/QC procedures were implemented and documented

The identification of areas acceptable for residential reuse during the initial evaluation will be determined in coordination with the EPA, the DTSC, and the Army.

2.2.1.3 Identification of Areas with Residual Risk or Uncertainty

The criteria developed for identifying areas with residual risk or uncertainty that require further assessment using Level 2 Baseline DGM Survey are high hazard MEC recovered (generally those items with a hazard classification of 3), uncertainty in the effectiveness of MEC investigations and removal actions where technical challenges were identified, and uncertainty due to concerns with the overall data quality and/or documentation that could not be addressed by site walks or limited field verification. These three criteria are discussed below.

High hazard MEC recovered. If potential residual MEC includes high hazard MEC items generally with a hazard classification of 3, then a Level 2 Baseline DGM Survey will be conducted to confirm that residual high hazard munitions are not present in those portions of the designated residential areas. The specific area of concern will be identified along with the type of MEC and the reason for concern.

Technical challenges. Technical challenges presented by site characteristics, past removal techniques, and specific munitions items may increase the uncertainty in munitions response actions and associated residual risks. Site characteristics, such as heavy vegetation, rough

terrain, magnetic geology, or high noise can present technical challenges associated with the use of geophysical survey equipment or interpretation of geophysical data. Use of handheld analog instruments under trees and in high vegetation areas may, under some circumstances cause increased uncertainty in the previous investigations and removal actions depending on the types of munitions encountered or expected in the area. The presence of small munitions items at depths nearing the equipment detection limits can also present technical challenges in conducting effective MEC removals. If these or similar technical challenges cause uncertainty in the completeness of the MEC investigations and removal actions, then a Level 2 Baseline DGM Survey will be conducted in that portion of the designated residential area.

Overall quality and/or documentation. A qualitative assessment of the data will be conducted to determine the overall quality and identify data uncertainties. The assessment will focus on defensibility of the data and include a review of documentation, data quality, levels of QA/QC prescribed and implemented, how well the QA/QC was documented, and the supporting documentation available. If there is significant uncertainty in the removal quality or data or if documentation is incomplete or missing, then a field verification investigation may be warranted in those portions of the designated residential areas.

2.2.1.4 Field Verification of Removal Quality

The Level 1 Initial Evaluation of the ESCA RQA Process allows for field verification to address specific concerns with the quality or documentation of MEC investigations and removal actions. The initial evaluation also provides for residential approval of acceptable areas.

When appropriate, field verification will consist of visual site inspections, subsurface analog surveying, and/or DGM surveying. This process is intended to be as non-invasive as possible; therefore, locations are generally biased toward accessible areas to limit the site preparation and vegetation removal. The scope of the field verification is limited to verifying and documenting that the previous investigations and removal actions were of sufficient quality to support a residential reuse decision. If the field verification results indicate that significant uncertainty remains or the data quality is unacceptable, then a Level 2 Baseline DGM Survey will be conducted. Determinations of the data quality will be made by FORA and the ESCA RP Team, in consultation with the Army, EPA, and the DTSC. If the field verification results confirm the previous investigation and removal action results and increases the level of confidence in the previous investigations and removal actions, then a Level 2 Baseline DGM Survey will not be conducted. Based on the assessment of data, areas of low potential residual MEC risks and associated uncertainty will be identified and documented for approval as acceptable for residential reuse.

2.2.1.5 Level 1 Documentation

Following the completion of Level 1, a memorandum containing the results of the review will be prepared. The memorandum will identify areas that are recommended for further verification (i.e., Level 2) and areas that are acceptable for residential reuse in coordination with the EPA, the DTSC, and the Army. If the memorandum recommends further verification, the memorandum will describe the field activities and reference the Group 1 RI/FS Work Plan Volume 2 - Sampling and Analysis Plan (ESCA RP Team 2008) as appropriate. Soil will be managed in accordance with a soil management field

implementation plan, which will be prepared prior to moving soil during the ESCA RQA Process Implementation Study.

2.2.2 Level 2 – Baseline DGM Survey Field Operations and Evaluation

Level 2 will be conducted in areas where the Level 1 evaluation indicates that further verification is recommended. The following activities will be conducted as part of Level 2 in accordance with the Group 1 RI/FS Work Plan Volume 2 - Sampling and Analysis Plan (ESCA RP Team 2008). A review and analysis of the data collected during Level 2 field activities will be evaluated to determine if the issues and uncertainties identified during the Level 1 evaluation have been resolved or if all, or portions of the designated residential areas, are recommended for Level 3 Soil Scrape and Post-Scrape DGM Survey.

The major activities that will be implemented to accomplish the field operations for Level 2 (Figure 2-2) are as follows with the original reference to sections in the Group 1 RI/FS Work Plan:

- Site Preparation (Section 2.3.1)
  - Preparatory Inspection (Section 2.3.1.1)
  - Trash Collection
  - Boundary Surveys (Section 2.3.1.2)
    - Level 2 Implementation area boundaries
    - CTS habitat boundaries, if present
  - Vegetation Removal / Cutting (Section 2.3.1.3)
- Baseline DGM survey activities:
  - Quality Control (Section 2.3.8)
  - DGM Surveys (Section 2.3.2)
  - Processing of Geophysical Data and Dig List Preparation (Section 2.3.3)
  - Digital Geophysical Anomaly Reacquisition (Section 2.3.4)
  - Excavation of Anomaly Targets (Section 2.3.5)
  - Soil Screening (FVF No. G1WP-001)
  - FORA Third Party QA (Sections 2.3.9 and 11.3.5)
  - Site Restoration (Section 2.3.10; activities will comply with the Habitat Management Plan [USACE 1997] and the Biological Opinions [FWS 1999, 2002, and 2005])

A review and analysis of the data collected during the Level 2 field activities will be evaluated to determine if the issues and uncertainties identified during the Level 1 evaluation have been resolved or if all, or portions of the designated residential areas, are recommended for Level 3 Soil Scrape and Post-Scrape DGM Survey.

Details regarding field operations for the ESCA RQA Process Implementation Study are discussed in the following subsections.

2.2.2.1 Site Preparation Activities

Site Preparation – includes the preparatory inspection and initial trash collection, segregation, removing structures and debris, if necessary, and conducting boundary surveys of implementation study areas.

Vegetation Removal – removal of surface vegetation including brush and trees. The ESCA RP Team will attempt to preserve trees whenever possible; however, in some instances tree removal may be unavoidable in order to complete the field activities. Root ball removal and root raking may occur in order to smooth the ground surface where tree removal is necessary. Vegetation material will be inspected by appropriately qualified unexploded ordnance (UXO) Technicians before removal from the work area for grinding or chipping.

2.2.2.2 DGM Survey and Investigation Activities

Quality Control – Standardized seeds items and grid corner spikes will be placed within the footprint of each Level 2 area. A Geophysical System Verification (GSV) will be conducted in association with the standardized seeds.

DGM Survey – A DGM survey will be conducted with a modified EM61-MK2 towed-array using a sled with lowered sensors (the FORA ESCA Sled).

Geophysical Data Processing – the data will be evaluated and the existing anomaly conditions will be identified using a 20 millivolt (mV) sum channel selection threshold.

DGM Target Investigation – the targets identified in the DGM survey will be reacquired and investigated. QC-1 activities will be completed for each target.

Soil Screening – soil will be screened where metallic debris is present during target investigation and prevents the selection of individual targets. Soil screening will be conducted in accordance with the FVF No. G1WP-001; however, the soil will not be returned to the excavation. Soil will be managed in accordance with a soil management field implementation plan, which will be prepared prior to moving soil during the ESCA RQA Process Implementation Study.

2.2.2.3 Level 2 Documentation and Identification of Areas Acceptable for Residential Use

Following the completion of Level 2, a memorandum containing the collected data and the results of the review will be prepared. The memorandum will identify areas that are recommended for further verification (Level 3) and areas that are acceptable for residential reuse in coordination with the EPA, the DTSC, and the Army. If the memorandum recommends further verification, the memorandum will describe the field activities and reference the Group 1 RI/FS Work Plan Volume 2 - Sampling and Analysis Plan (ESCA RP Team 2008) as appropriate, or provide additional details for activities not addressed in the Group 1 RI/FS Work Plan. Soil will be managed in accordance with a soil management field implementation plan, which will be prepared prior to moving soil during the ESCA RQA Process Implementation Study. Field activities and data collection methods, procedures, and processing will be documented throughout the ESCA RQA Process Implementation Study and presented in MRA-specific RQA reports following the completion of implementation study activities.

2.2.3 Level 3 – Soil Scrape and Post-Scrape DGM Survey Field Operations and Evaluation

Level 3 will be conducted in areas where the Level 2 evaluation indicates that a portion of the area is recommended for soil scraping followed by a DGM survey and target investigation.

Activities conducted as part of Level 3 will be in accordance with the Group 1 RI/FS Work Plan Volume 2 - Sampling and Analysis Plan (ESCA RP Team 2008). The results of Level 3 field activities will be evaluated to determine if Level 3 activities are complete.

A summary of the details related to the major field operation activities for Level 3 (Figure 2-3) are provided in the following subsections and are in accordance with the Group 1 RI/FS Work Plan.

2.2.3.1 Site Preparation Activities

Preparation Activities – demarcation of the scrape area and buffers using grade stakes.

Soil Scraping – scraping the top 6 to 12 inches of soil within the selected scrape areas and stockpiling the soil in designated soil laydown areas with UXO construction support, as specified in a soil management field implementation plan.

2.2.3.2 DGM Survey and Investigation Activities

Quality Control – placement of standardized seed items within the footprint of the scrape areas in conjunction with the usage of a GSV test strip.

Post-Scrape DGM Survey and Investigation – conducting the post-scrape DGM survey with the FORA ESCA Sled, data processing to identify the anomaly conditions, reacquiring and investigating anomaly targets identified in the post-scrape DGM survey using a 20 mV sum channel threshold and completing QC-1 activities.

2.2.3.3 Level 3 Documentation and Identification of Areas Acceptable for Residential Use

Following the completion of Level 3, a memorandum containing the collected data and the results of the review will be prepared. The memorandum will identify areas that are acceptable for residential reuse in coordination with the EPA, the DTSC, and the Army. Field activities and data collection methods, procedures, and processing will be documented throughout the ESCA RQA Process Implementation Study and presented in MRA-specific RQA reports following the completion of implementation study activities.

2.2.4 Additional Field Related Activities

Environmental monitoring, implementation of erosion control measures, dust monitoring, and site restoration activities will also be conducted during the ESCA RQA Process Implementation Study. These activities will be conducted in accordance with the procedures described in the Group 1 RI/FS Work Plan Volume 2 - Sampling and Analysis Plan (ESCA RP Team 2008). FORA Third Party QA of the field activities and technical operations for the ESCA RQA Process Implementation Study will include periodic field observations, installation of blind seeds, and DGM data review activities.

3.0 REFERENCES

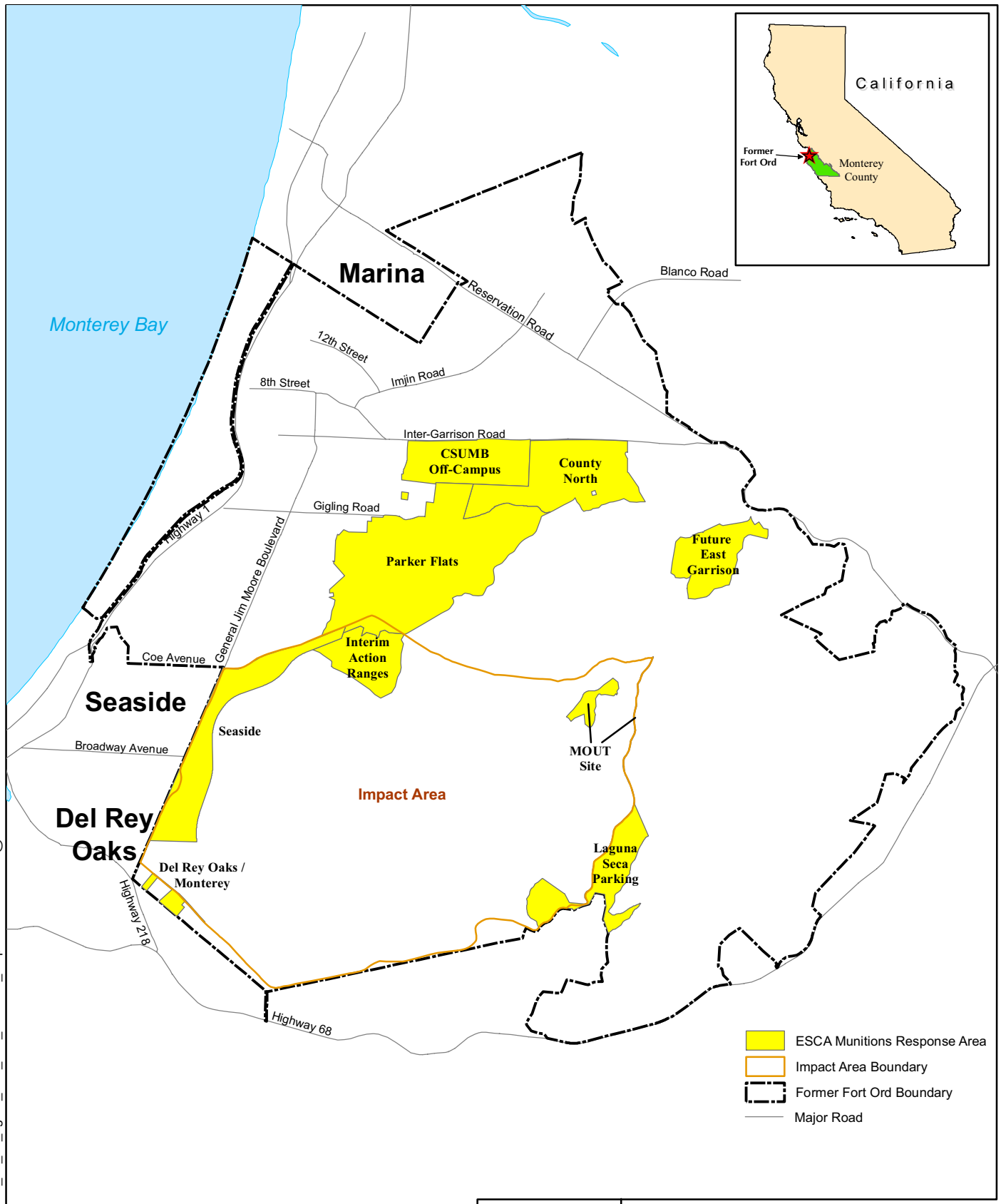
Environmental Services Cooperative Agreement Remediation Program Team (ESCA RP Team). 2008. Final Group 1 Remedial Investigation/Feasibility Study Work Plan, Seaside Munitions Response Area and Parker Flats Munitions Response Area Phase II, Former Fort Ord, Monterey County, California. December 17. (Fort Ord Administrative Record No. ESCA-0124)

United States Army Corps of Engineers (USACE). 1997. Installation-Wide Multispecies Habitat Management Plan for Former Fort Ord, California. April. (Fort Ord Administrative Record No. BW-1787)

United States Fish and Wildlife Service (FWS). 1999. Biological Opinion on the Closure and Reuse of Fort Ord, Monterey County, California (1-8-99-F/C-39R). March 30. (Fort Ord Administrative Record No. BW-2232A)

———. 2002. Biological Opinion on the Closure and Reuse of Fort Ord, Monterey County, California, as it affects Monterey Spineflower Critical Habitat (1-8-01-F-70R). October 22. (Fort Ord Administrative Record No. BW-2233)

———. 2005. Cleanup and Reuse of Former Fort Ord, Monterey County, California, as it affects California Tiger Salamander and Critical Habitat for Contra Costa Goldfields (1-8-04-F-25R). March 14. (Fort Ord Administrative Record No. BW-2334)



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WESTON SOLUTIONS
WESTCLIFFE ENGINEERS

Former Fort Ord Location Map

FORA ESCA RP
Monterey County, California

Figure 1-1

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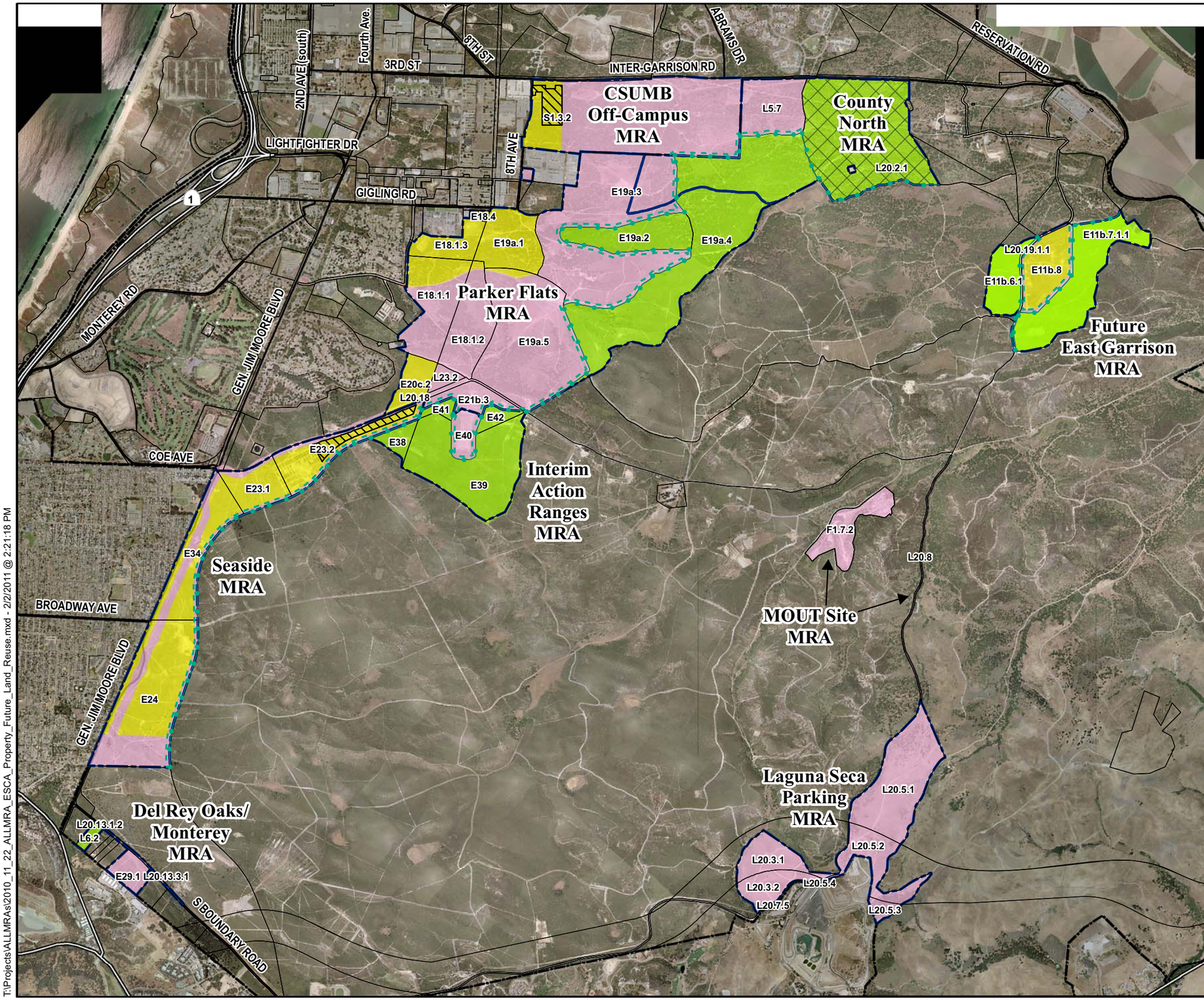
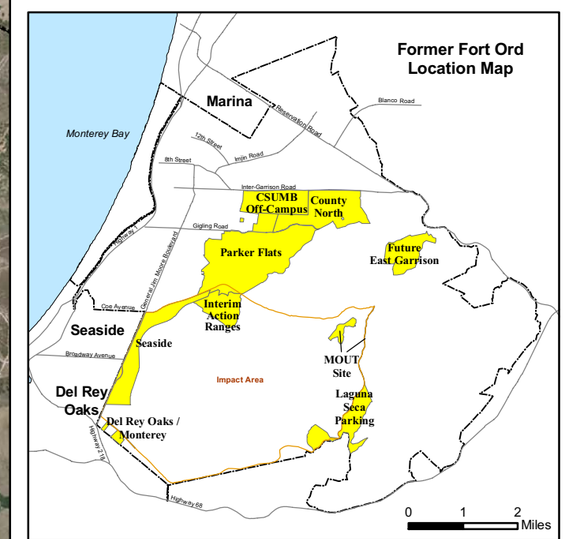


Legend

- Munitions Response Area
- Major Road
- Borderland Interface
- 100-Foot Buffer from Borderland Interface
- Residential Quality Assurance Pilot Study Test Area
- E11b.8 USACE Parcel

Future Land Use

- Residential
- Non-Residential
- Habitat Reserve
- Habitat Corridor



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WESTCLIFFE | ENGINEERS

ESCA Property Future Land Reuse

FORA ECSA RP
Monterey County, California

Figure 1-2

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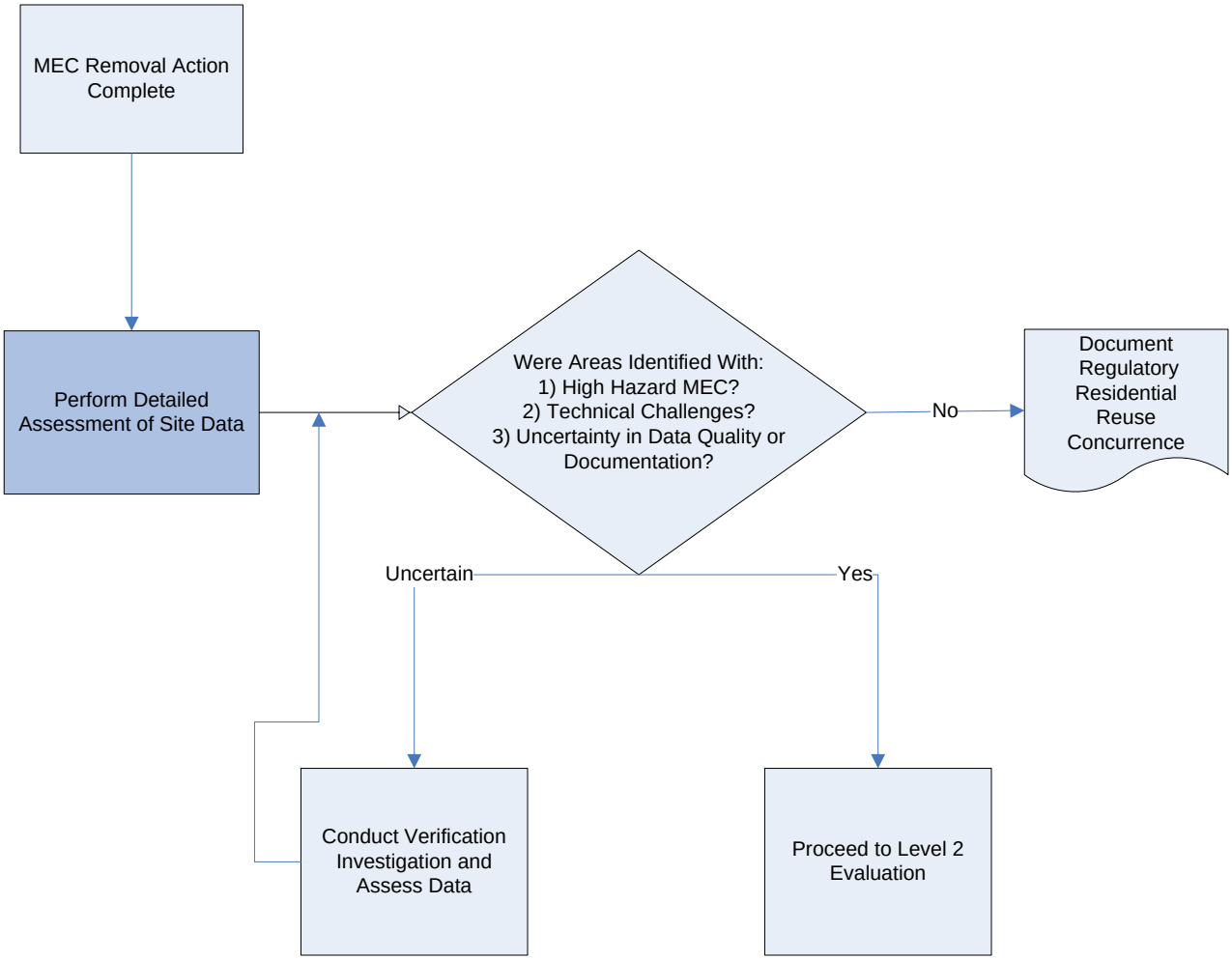
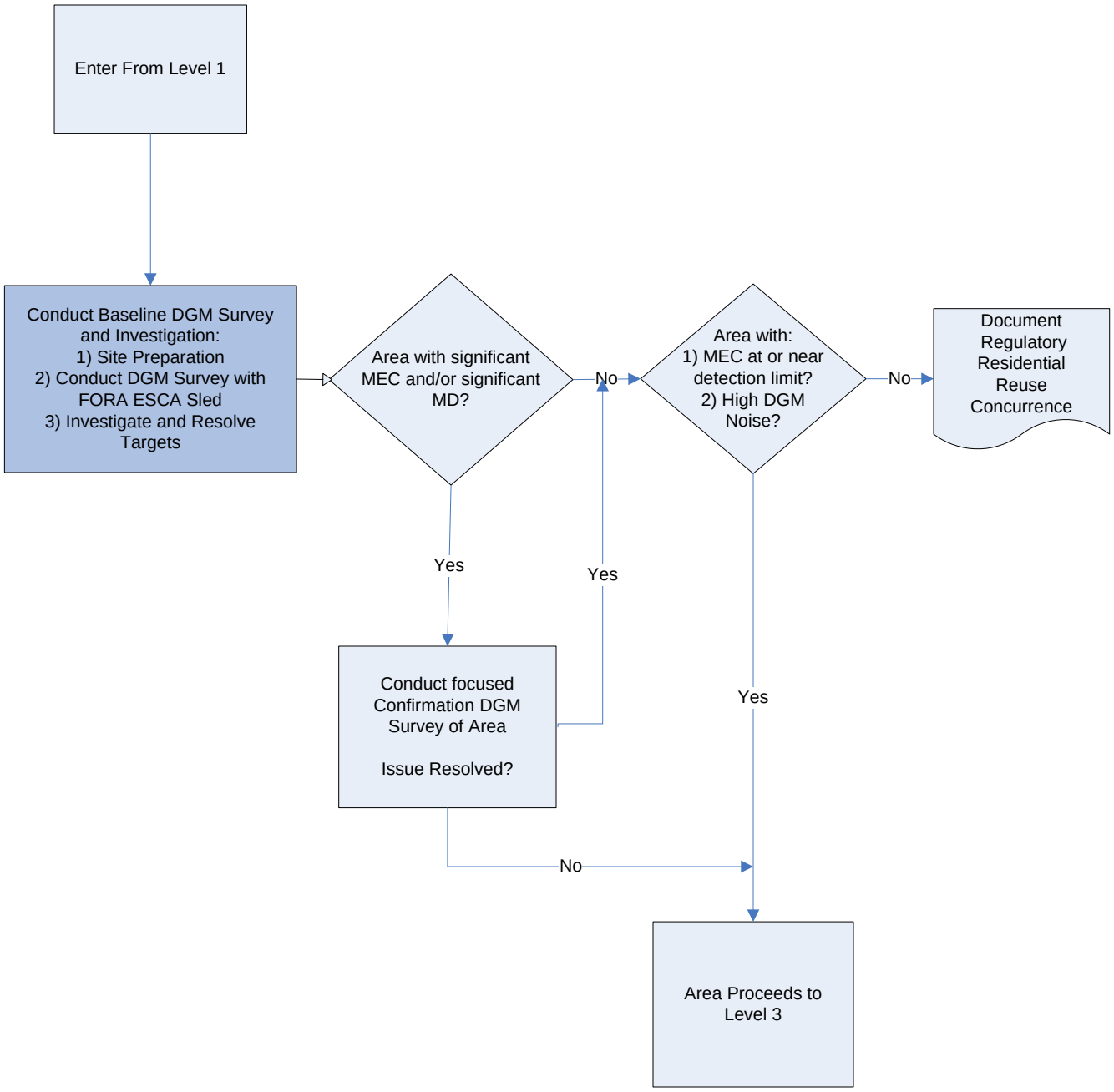


Level 1 – Initial Evaluation Process Flow Chart

FORA ESCA RP
Monterey County, California

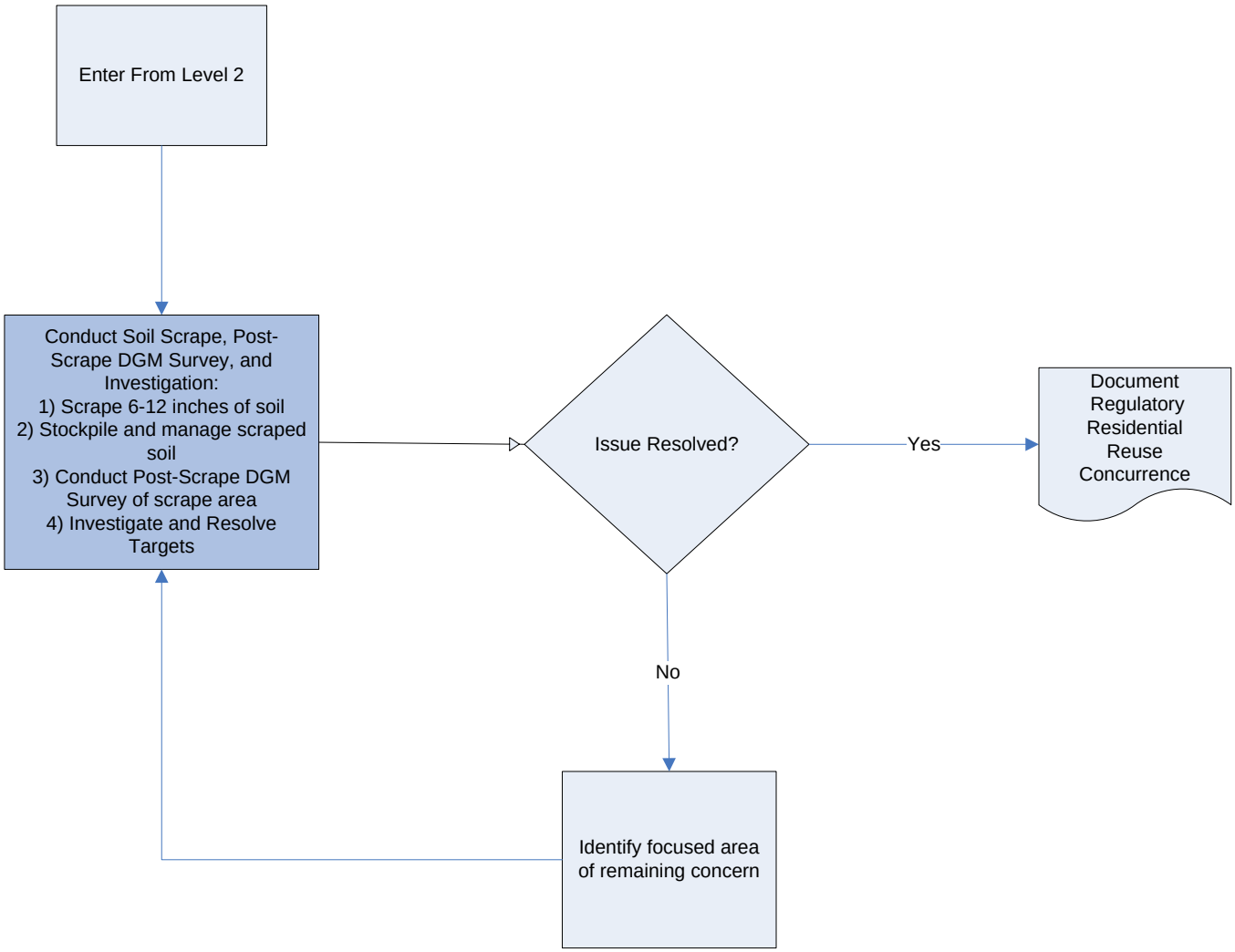
Figure 2-1



Level 2 – Baseline DGM Survey Process Flow Chart

FORA ESCA RP
Monterey County, California

Figure 2-2



Level 3 – Soil Scrape and Post-Scrape DGM Survey Process Flow Chart

FORA ESCA RP

Monterey County, California

Figure 2-3

APPENDIX E

Survey Plat

EDC Parcels E11b.6.1, E11b.7.1.1, E11b.8, L20.19.1.1
FOSET 5
Fort Ord Military Reservation
Monterey County, California

Legal Description

SITUATE in a portion of Parcel 1, "Monterey County IV", as it is shown on that certain map recorded in Volume 23 of Surveys at Page 104, also being a portion of the former Fort Ord Military Reservation as it is shown on that certain map recorded in Volume 19 of Surveys at Page 1, Official Records of Monterey County, being within Monterey City Lands Tract No. 1, County of Monterey, State of California; being more particularly described as follows:

BEGINNING at the most westerly corner of Parcel C, as said parcel is shown on that certain map recorded in Volume 28 of Surveys at Page 143; thence from said Point of Beginning along the southerly boundary of said Parcel C

1. South 79° 42' 05" East for a distance of 266.22 feet; thence

2. North 86° 28' 56" East for a distance of 234.92 feet; thence

3. North 55° 08' 30" East for a distance of 263.54 feet; thence

4. North 68° 58' 45" East for a distance of 222.12 feet; thence

5. North 79° 25' 03" East for a distance of 234.60 feet to the beginning of a non-tangential curve on the westerly boundary of Parcel 17, as said parcel is shown on that certain map recorded in Volume 20 of Surveys at Page 110;thence along said westerly boundary

6. Along a curve to the right, through a central angle of 12° 44' 31", having a radius of 730.00 feet, for an arc length of 162.34 feet, and whose long chord bears North 58° 46' 04" East for a distance of 162.01 feet to a point of intersection with a tangent line; thence

7. North 65° 08' 20" East for a distance of 762.95 feet to the beginning of a tangent curve; thence

8. Along a curve to the left, through a central angle of 09° 18' 32", having a radius of 300.00 feet, for an arc length of 48.74 feet, and whose long chord bears North 60° 29' 04" East for a distance of 48.69 feet to a point of intersection with a non-tangential line; thence leaving said westerly boundary of Parcel 17 and continuing along said southerly boundary of Parcel C

9. South 64° 20' 35" East for a distance of 194.33 feet; thence

10. North 80° 57' 08" East for a distance of 995.89 feet; thence

11. North 73° 39' 30" East for a distance of 310.00 feet; thence

12. North 53° 57' 45" East for a distance of 128.65 feet; thence

13. North 11° 41' 33" East for a distance of 114.45 feet; thence

14. North 40° 57' 32" East (shown on said map recorded in Volume 28 of Surveys at Page 143 as North 40° 50' 58" East) for a distance of 37.76 feet; thence leaving said southerly boundary of Parcel C and following the westerly boundary of Parcel E11b.7.1.2

15. South 24° 38' 38" East for a distance of 213.55 feet; thence

16. South 27° 21' 27" East for a distance of 230.78 feet; thence

17. South 38° 10' 16" East for a distance of 24.19 feet; thence

18. North 57° 19' 19" East for a distance of 251.86 feet; thence

19. South 37° 46' 00" East for a distance of 411.32 feet; thence

20. South 77° 51' 15" East for a distance of 246.61 feet; thence

21. South 00° 02' 57" West for a distance of 332.86 feet to the boundary of said Parcel 1, "Monterey County IV"; thence leaving said westerly boundary of Parcel E11b.7.1.2 and running along the boundary of said Parcel 1, "Monterey County IV"

22. South 19° 51' 16" West for a distance of 162.04 feet; thence

23. North 75° 57' 30" West for a distance of 907.03 feet; thence

24. South 78° 04' 37" West for a distance of 109.65 feet; thence

25. South 51° 30' 12" West for a distance of 239.89 feet; thence

26. South 16° 31' 14" West for a distance of 243.69 feet; thence

27. South 03° 52' 00" West for a distance of 302.09 feet; thence

28. South 45° 19' 32" West for a distance of 429.04 feet; thence

29. South 04° 20' 02" East for a distance of 194.19 feet; thence

30. South 05° 11' 18" East for a distance of 103.37 feet; thence

31. South 14° 03' 06" West for a distance of 409.72 feet; thence

32. South 10° 25' 47" East for a distance of 165.34 feet; thence

33. South 05° 47' 54" East for a distance of 151.56 feet; thence

34. South 70° 02' 49" West for a distance of 107.15 feet; thence

35. South 76° 48' 38" West for a distance of 103.38 feet; thence

36. South 33° 59' 13" West for a distance of 71.97 feet; thence

37. South 05° 40' 51" West for a distance of 170.80 feet; thence

38. South 19° 10' 09" West for a distance of 317.20 feet; thence

39. South 79° 08' 31" West for a distance of 165.10 feet; thence

40. South 66° 07' 20" West for a distance of 227.73 feet; thence

41. South 78° 18' 26" West for a distance of 426.71 feet; thence

42. South 37° 24' 04" West for a distance of 405.24 feet; thence

43. South 60° 11' 20" West for a distance of 157.83 feet; thence

44. South 77° 37' 10" West for a distance of 604.84 feet; thence

45. North 86° 39' 21" West for a distance of 300.78 feet; thence

46. North 81° 43' 15" West for a distance of 60.02 feet to the beginning of a non-tangential curve on the westerly boundary of said Parcel 17; thence following said westerly boundary

47. Along a curve to the left, through a central angle of 16° 10' 12", having a radius of 445.00 feet, for an arc length of 125.59 feet, and whose long chord bears North 01° 23' 04" West for a distance of 125.17 feet to a point of intersection with a tangent line; thence

48. North 09° 28' 10" West for a distance of 304.65 feet to the beginning of a tangent curve; thence

49. Along a curve to the right, through a central angle of 30° 30' 23", having a radius of 680.00 feet, for an arc length of 362.06 feet, and whose long chord bears North 05° 47' 08" East for a distance of 357.80 feet to a point of intersection with a tangent line; thence

50. North 21° 02' 20" East for a distance of 453.89 feet; thence leaving said westerly boundary of Parcel 17 and continuing along the boundary of said Parcel 1, "Monterey County IV"

51. South 42° 37' 56" West for a distance of 161.20 feet; thence

52. South 74° 32' 59" West for a distance of 127.14 feet; thence

53. North 80° 11' 35" West for a distance of 143.17 feet; thence

54. South 87° 14' 25" West for a distance of 200.49 feet; thence

55. North 84° 29' 14" West for a distance of 236.48 feet; thence

56. North 23° 00' 40" West for a distance of 115.19 feet; thence

57. North 55° 12' 30" West for a distance of 237.06 feet; thence

58. North 09° 00' 50" East for a distance of 533.04 feet; thence

59. North 08° 24' 49" East for a distance of 814.99 feet; thence

60. North 09° 05' 29" East for a distance of 208.24 feet; thence

61. North 24° 06' 33" East for a distance of 86.18 feet (shown on said map as South 24° 18' 40" West, 86.40 feet); thence

62. North 41° 48' 01" East a distance of 335.44 feet to the POINT OF BEGINNING;

Containing an area of 251.797 acres, more or less.

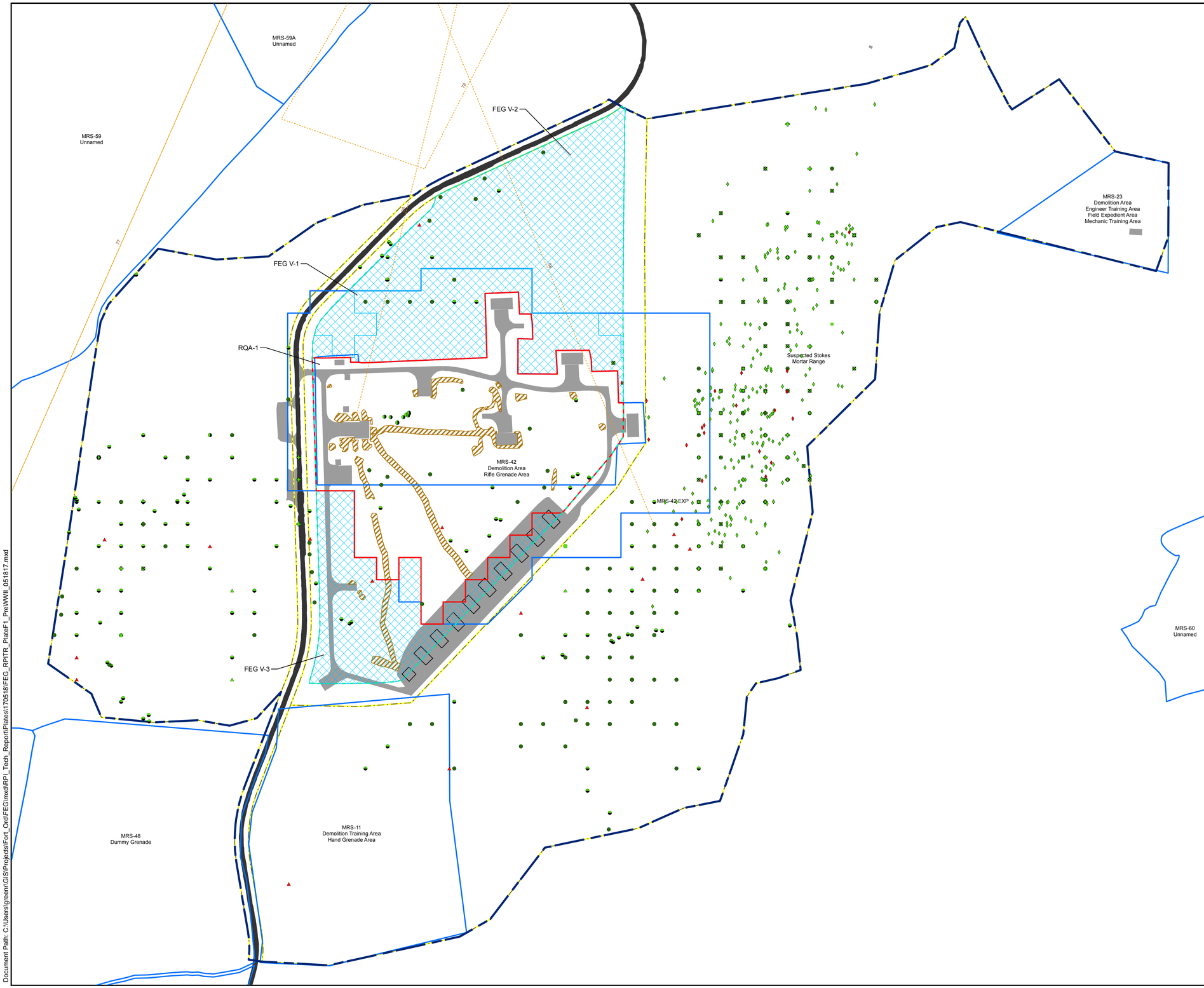
This legal description was prepared by

Lynn A. Kovach L.S. 5321
My license expires December 31, 2007

APPENDIX F

All Response Actions MEC and MD Plates

Plate F1 – Future East Garrison MRA Pre WWII Training MEC and MD
Plate F2 – Future East Garrison MRA Rifle Grenades MEC and MD
Plate F3 – Future East Garrison MRA Fragmentation Hand Grenades MEC and MD
Plate F4 - Future East Garrison MRA Practice Hand Grenades MEC and MD
Plate F5 – Future East Garrison MRA Hand Grenade Fuzes MEC and MD
Plate F6 – Future East Garrison MRA Pyrotechnic MEC and MD
Plate F7 – Future East Garrison MRA Mines and Booby Traps MEC and MD
Plate F8 – Future East Garrison MRA Projectiles MEC and MD
Plate F9 - Future East Garrison MRA Rockets MEC and MD
Plate F10 – Future East Garrison MRA Mortars MEC and MD
Plate F11 – Future East Garrison MRA Fragments Unknown MD
Plate F12 - Future East Garrison MRA Miscellaneous MEC and MD



LEGEND

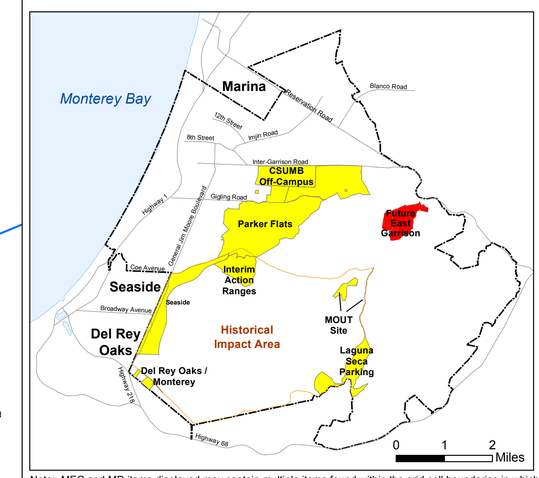
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Pre-WWII - MEC

- Projectile, 37mm, Low Explosive (MK I)
- Projectile, 3inch, Stokes Mortar, Practice (MK I)

Pre-WWII - MD

- Fuze, Projectile, Base Detonating (MK1)
- Fuze, Projectile, Base Detonating, Practice (M38)
- Fuze, Projectile, Combination (M1907)
- Fuze, Trench Mortar, Point Detonating (MK VI)
- Projectile, 37mm (Model Unknown) - Fragments
- Projectile, 37mm, High Explosive (MK II, Model Unknown) - Fragments
- Projectile, 37mm, Low Explosive (MK I)
- Projectile, 37mm, Low Explosive (MK I, MK II, Model Unknown) - Fragments
- Projectile, 3inch, Stokes Mortar (MK I Model Unknown)
- Projectile, 3inch, Stokes Mortar, High Explosive (MK I)
- Projectile, 3inch, Stokes Mortar, Practice (MK I)
- Projector, Livens, Model Unknown



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:

Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.

Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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Future East Garrison MRA Pre-WWII Training MEC and MD

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Monterey County, California

PLATE

F1

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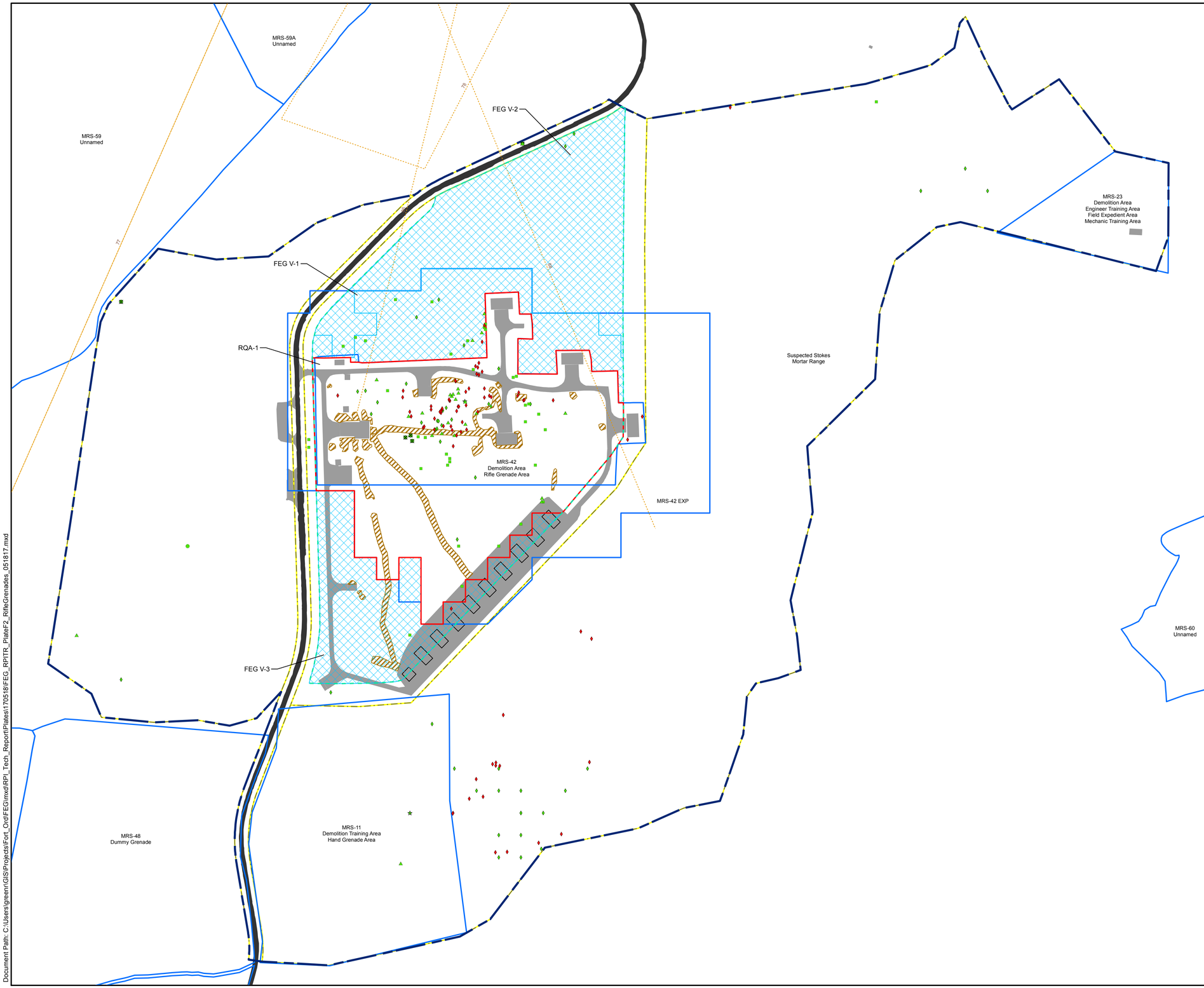


LEGEND

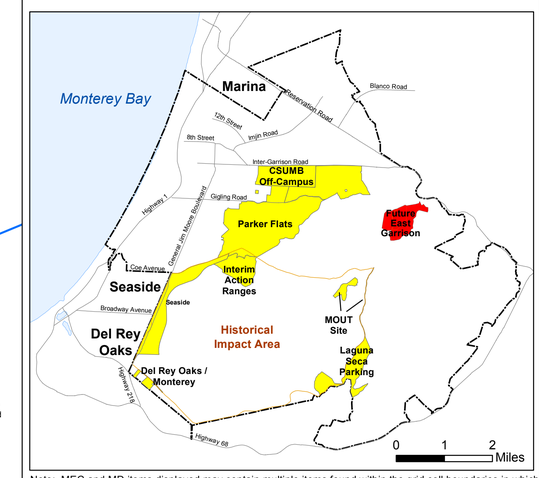
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Rifle Grenades - MEC

- Grenade, Rifle (Model Unknown)
- Grenade, Rifle, Antitank (M9)

Rifle Grenades - MD

- Adapter, Grenade, Projection (M1)
- Grenade, Rifle (Model Unknown)
- Grenade, Rifle, Antitank (M9)
- Grenade, Rifle, Antitank, Practice (M11)
- Grenade, Rifle, Antitank, Practice (M29)
- Grenade, Rifle, Practice (Model Unknown)



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Reference:

Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.

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Future East Garrison MRA Rifle Grenades MEC and MD

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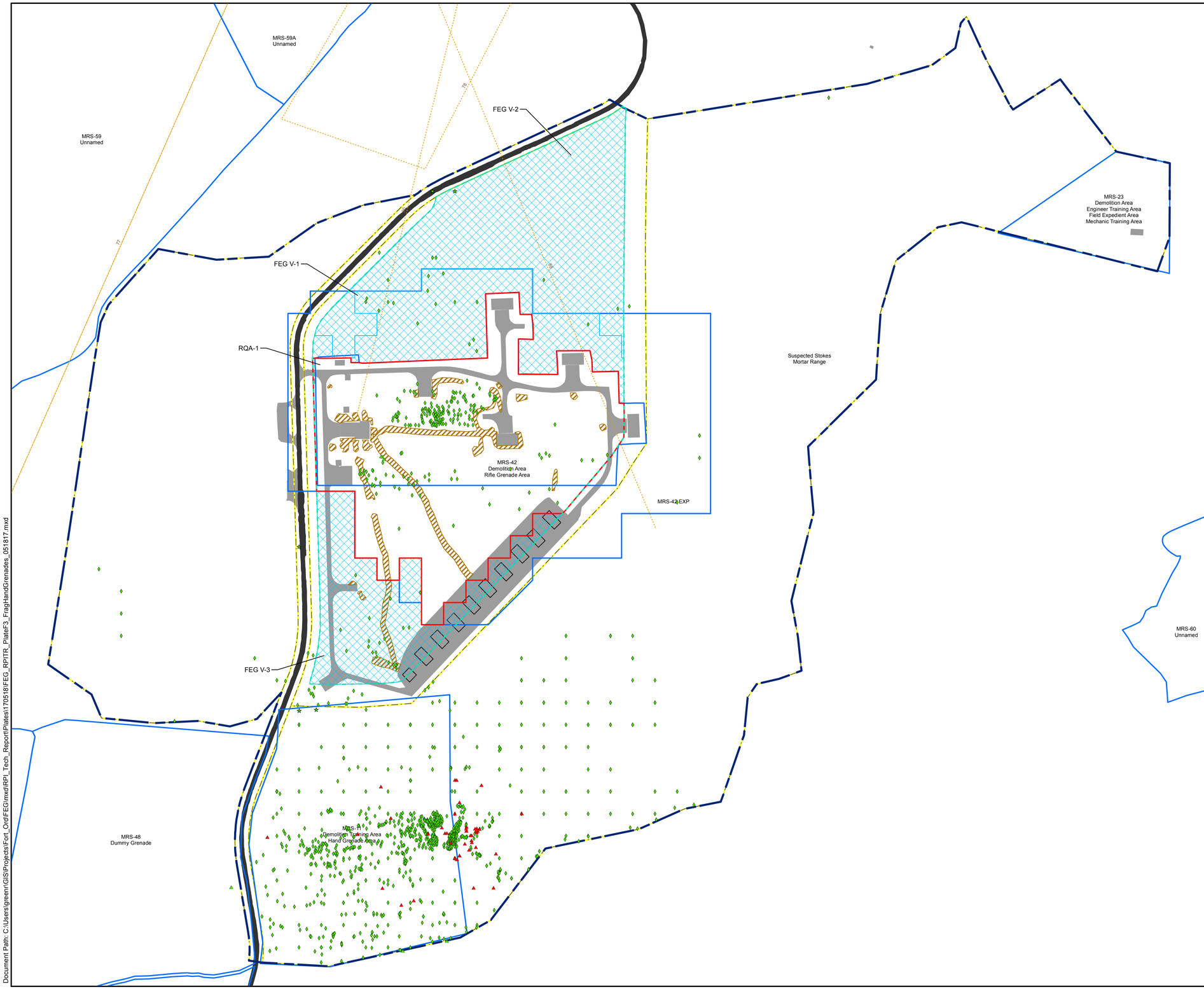
PLATE

F2

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Plates\170518\FEG_RPITR_PlateF2_RifleGrenades_051817.mxd



LEGEND

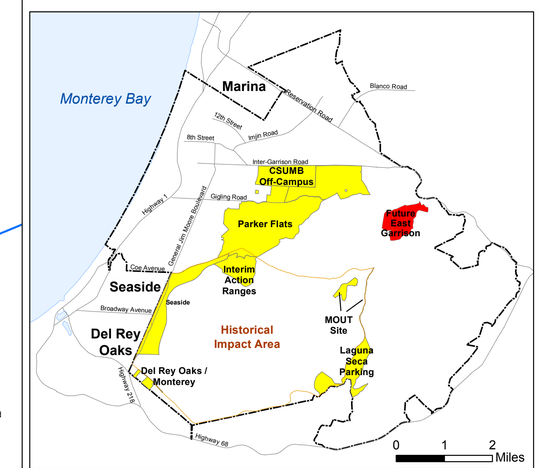
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Hand Grenades (High Explosive, Model Unknown) - MEC

- Grenade, Hand, Fragmentation (MK II)

Hand Grenades (High Explosive, Model Unknown) - MD

- Grenade, Hand, Fragmentation (MK II, Model Unknown)
- Grenade, Hand, Fragmentation (MK II, Model Unknown) - Fragments
- Grenade, Hand, Safety Lever (Model Unknown)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:

Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.

Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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Future East Garrison MRA Fragmentation Hand Grenades MEC and MD

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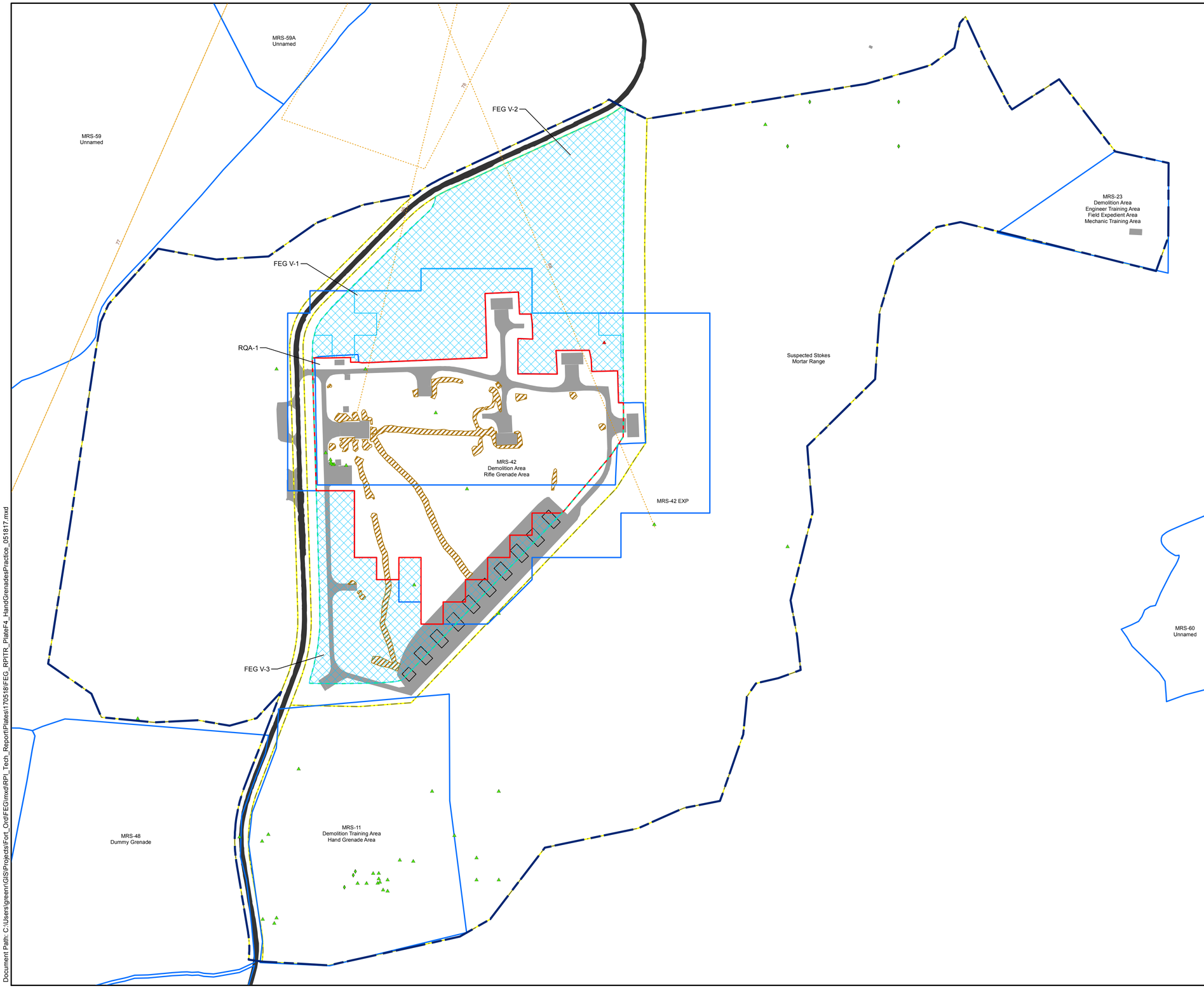
PLATE

F3

Document Path: C:\Users\green\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Plates\170518\FEG_RPITR_Plate\F3_FragHandGrenades_051817.mxd



LEGEND

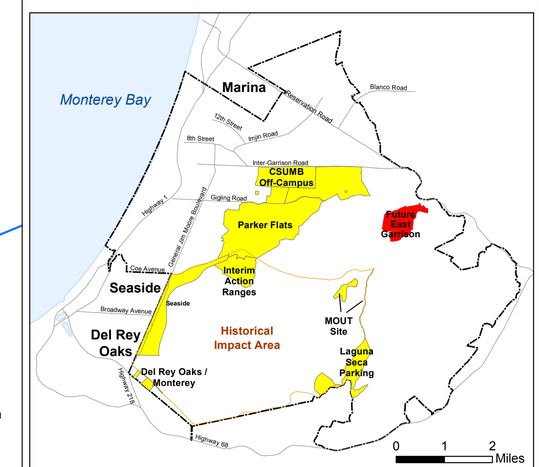
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Hand Grenades (Practice) - MEC

- Grenade, Hand, Practice (MK II)

Hand Grenades (Practice) - MD

- Grenade, Hand, Practice (MKII, M21, M30, M69, Model Unknown)
- Grenade, Hand, Training (MK1A1, Model Unknown)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:

Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.

Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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Future East Garrison MRA Practice Hand Grenades MEC and MD

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PLATE

F4

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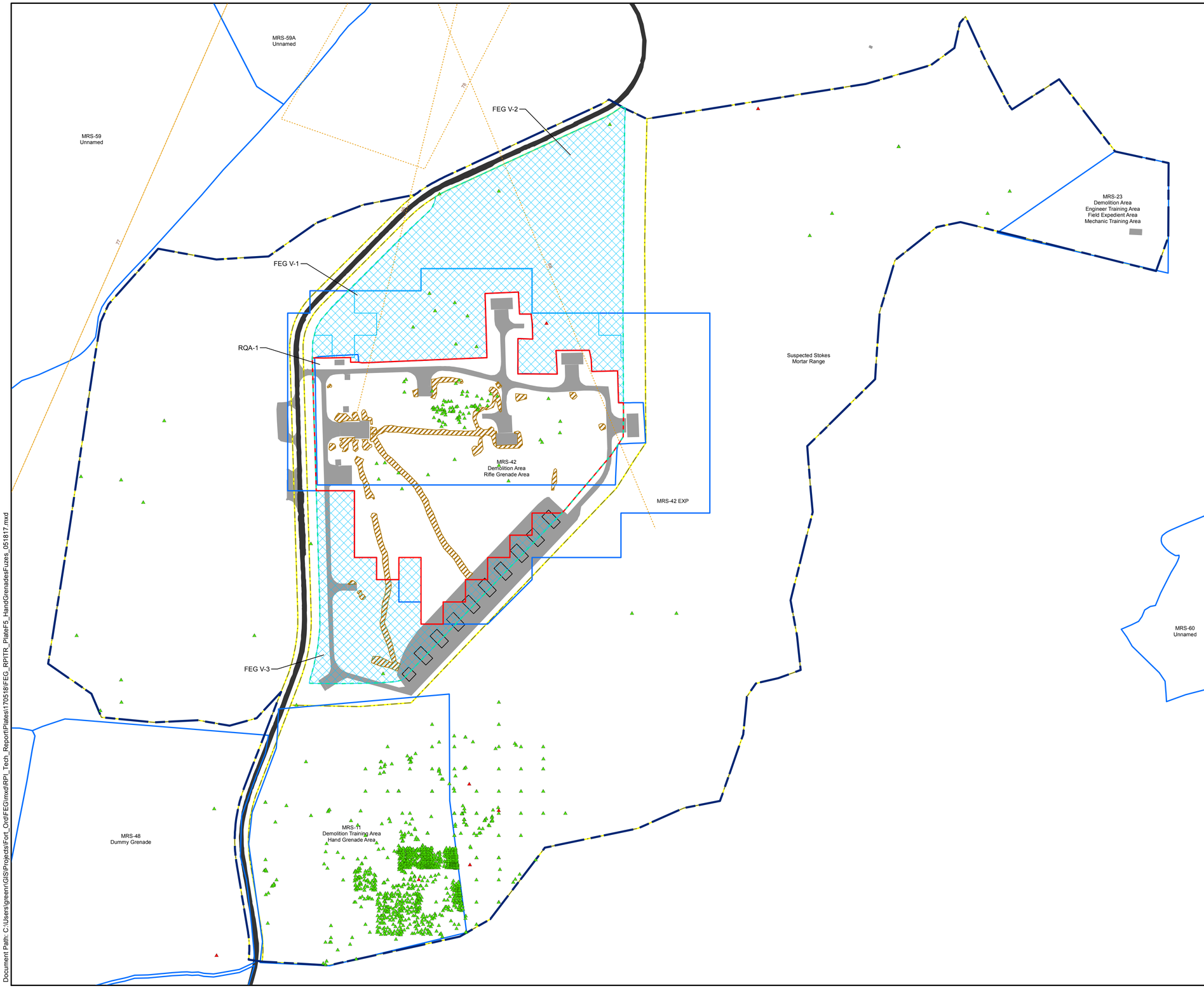


LEGEND

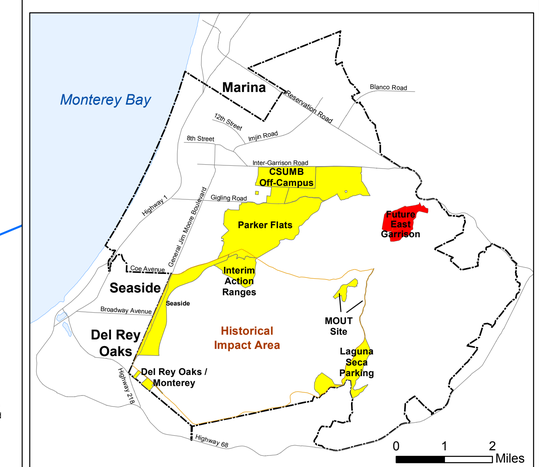
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Hand Grenades (Fuzes) - MEC

Fuze, Grenade, Hand (M10, M204, M205, M228)

Hand Grenades (Fuzes) - MD

Fuze, Grenade, Hand (M2, M10, M204, M205, M206, M228, Model Unknown)



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Reference:

Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.

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Future East Garrison MRA Hand Grenade Fuzes MEC and MD

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PLATE

F5

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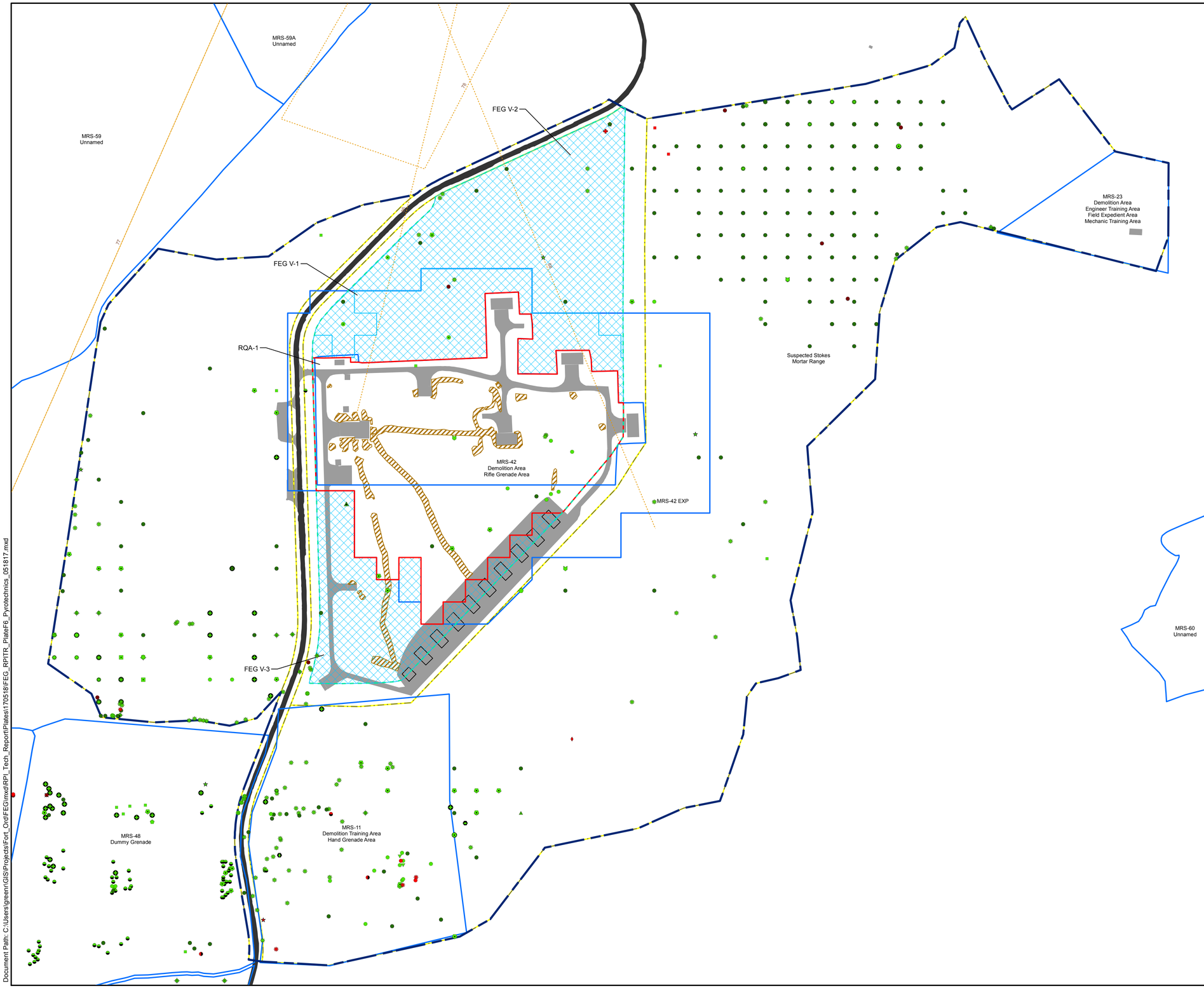


LEGEND

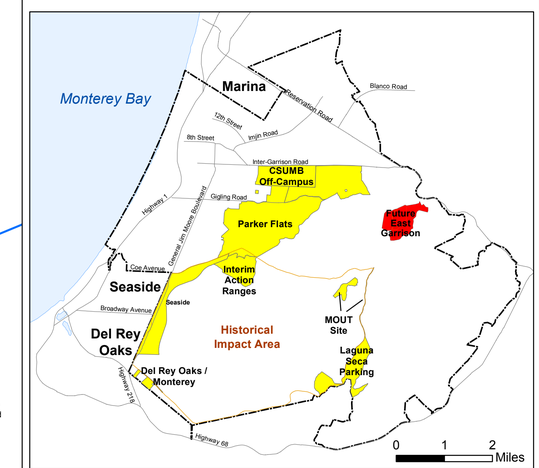
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Pyrotechnics - MEC

- Cartridge, 40mm, Smoke (Model Unknown)
- Fuze, Projectile, Point Detonating (M8)
- Grenade, Hand, Illumination (MKI)
- Grenade, Hand, Smoke (AN-M8)
- Grenade, Rifle, Smoke (M22, M23)
- Pot, Smoke
- Projectile, 4.2inch, Mortar, Smoke, White Phosphorous (M328)
- Signal, Ground, Rifle, Parachute (M17)
- Signal, Illumination (M125)
- Simulator, Launching, Antitank, Guided Missile and Rocket (M22)
- Simulator, Projectile, Airburst (M74)

Pyrotechnics - MD

- Cartridge Case, 40mm, Illumination (M583)
- Cartridge Case, 40mm, Smoke (Model Unknown)
- Cartridge, 40mm, Illumination (Model Unknown)
- Fuze, Grenade, Hand (M201)
- Fuze, Projectile, Powder Train Time Fuze (M84)
- Grenade, Hand, Illumination (MK I)
- Grenade, Hand, Smoke (M18, AN-M8)
- Grenade, Hand, Smoke (Model Unknown)
- Grenade, Hand, Smoke, White Phosphorous (M15, Model Unknown)
- Grenade, Rifle, Smoke (M22, M23)
- Grenade, Rifle, Smoke (Model Unknown)
- Pot, Smoke
- Projectile, 155mm, Smoke, Canister (Model Unknown)
- Projectile, 4.2inch, Mortar, Smoke (White Phosphorous M328, Model Unknown)
- Projectile, 40mm, Illumination (Parachute M583, Model Unknown)
- Projectile, 60mm, Mortar, Illumination (M83, M721)
- Projectile, 81mm, Mortar, Illumination (M301, Model Unknown)
- Projectile, White Phosphorous (Model Unknown)
- Signal, Illumination (M125, M126, M127, Model Unknown)
- Signal, Illumination (M17, M18, M19, M20A1, AN-M43)
- Simulator, Projectile, Airburst (M74)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:
Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.
Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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Future East Garrison MRA Pyrotechnic MEC and MD

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PLATE
F6

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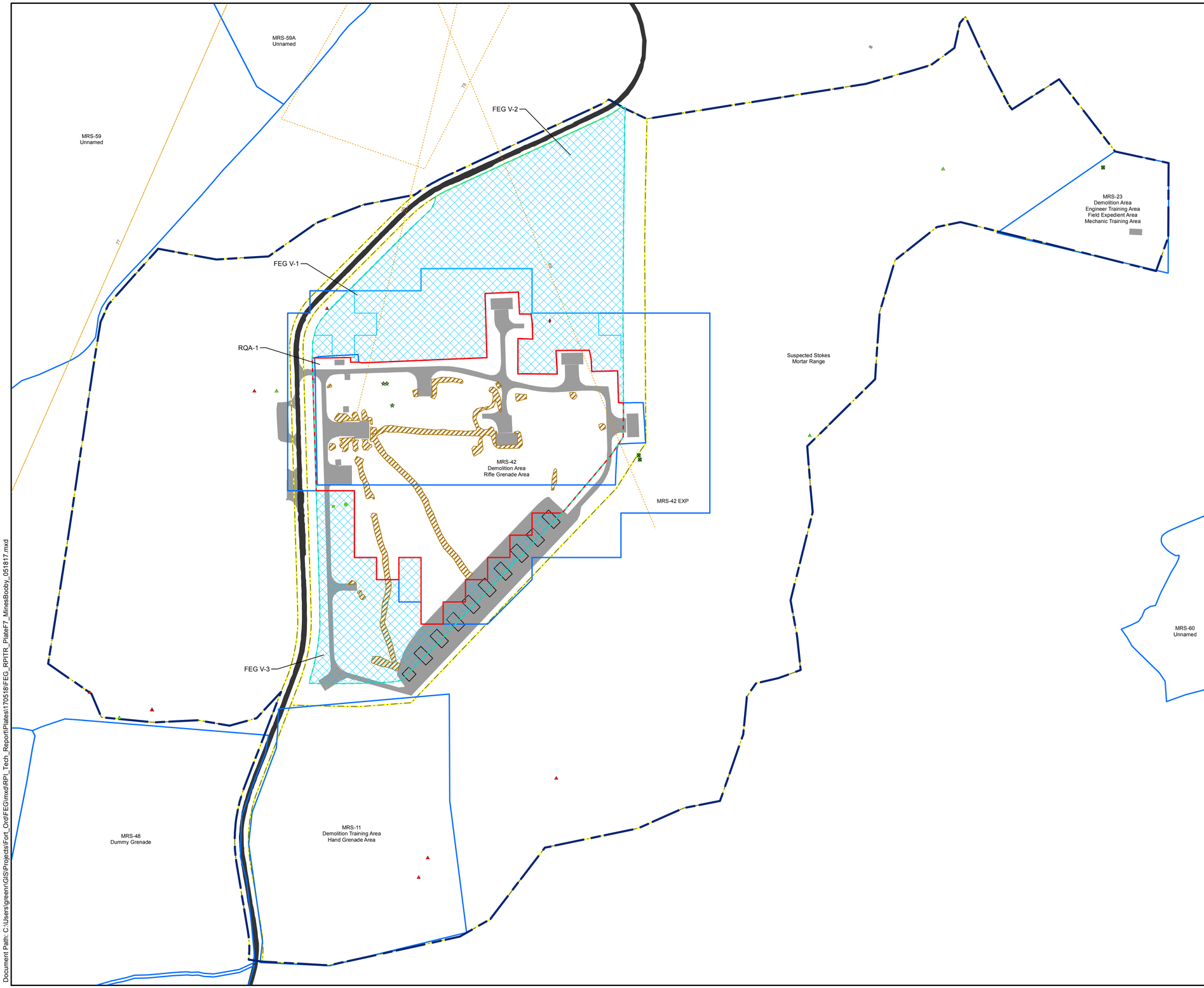


LEGEND

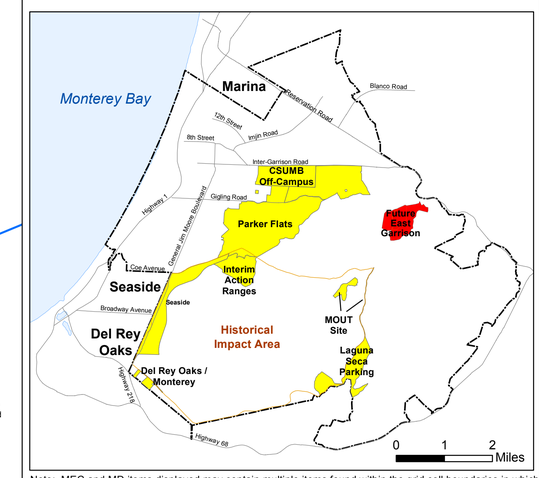
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Mines and Booby Traps - MEC

- Flare (49, Model Unknown)
- Simulator, Explosive Boobytrap, Flash (M117)

Mines and Booby Traps - MD

- Activator, Mine, Antitank, Practice (M1)
- Flare (49, Model Unknown)
- Fuze, Mine, Combination (M605)
- Mine, Antipersonnel (Model Unknown)
- Mine, Antitank, Practice (M1, M10, Model Unknown)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:

Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.

Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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Future East Garrison MRA Mines and Booby Traps MEC and MD

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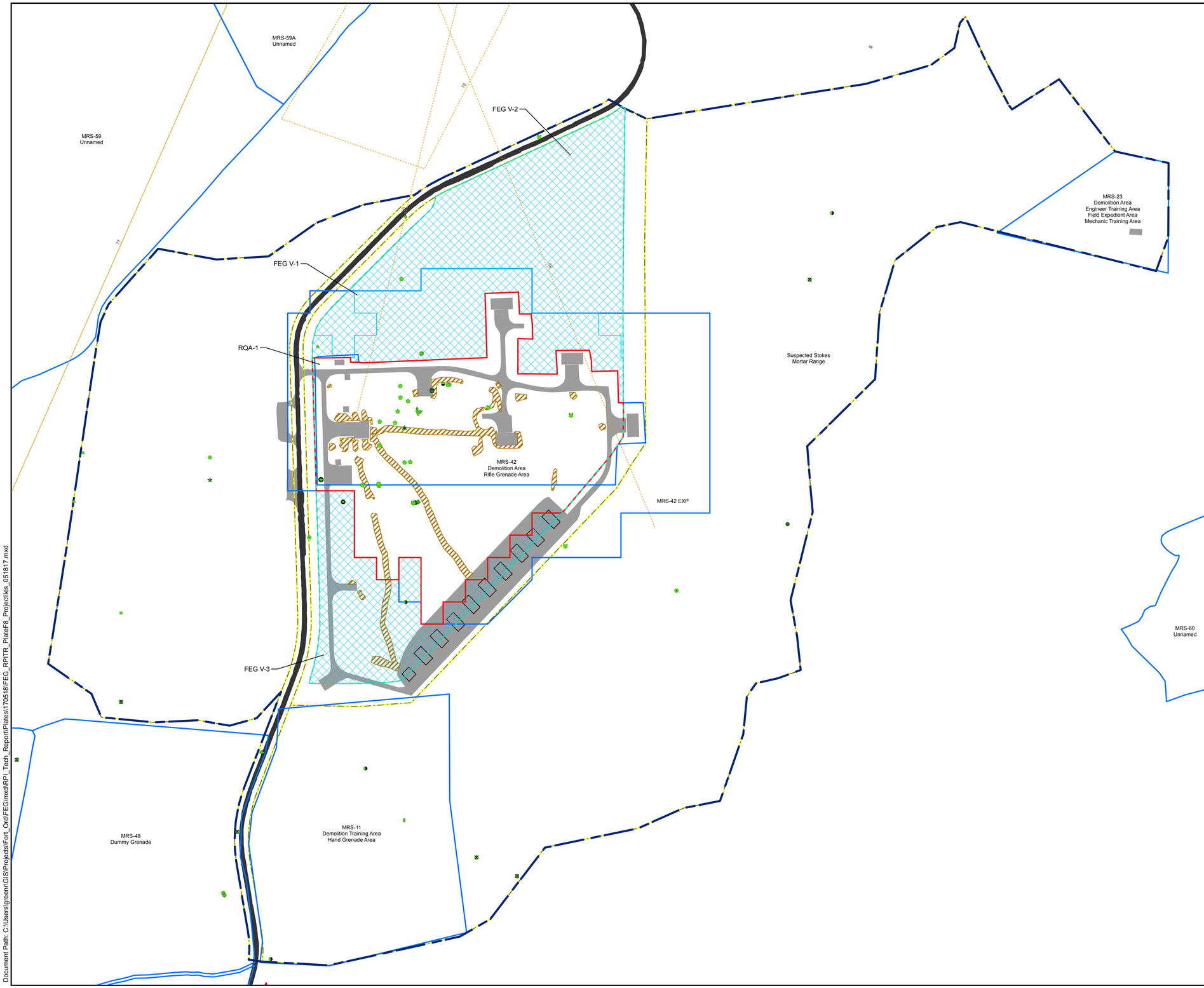
Monterey County, California

PLATE

F7

Document Path: C:\Users\greenr\GIS\Projects\Fort_Ord\FEG\mxd\RPI_Tech_Report\Plates\170518\FEG_RPITR_Plate F7_MinesBooby_051817.mxd



LEGEND

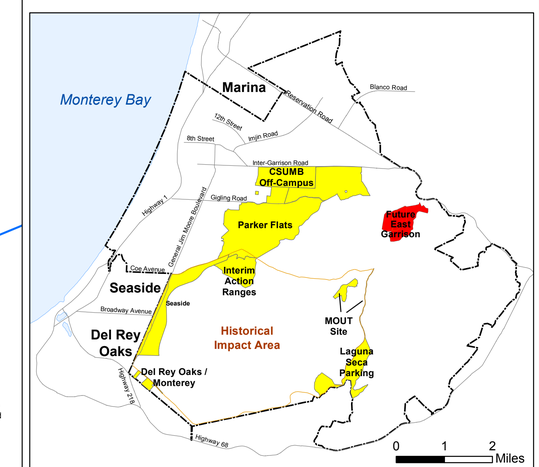
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Projectiles - MEC

- Cartridge Case, 40mm, Practice (M781, Model Unknown)
- Projectile, 40mm (Model Unknown)

Projectiles - MD

- Cartridge Case, 105mm (Model Unknown)
- Cartridge Case, 20mm (Model Unknown)
- Cartridge Case, 25mm (Model Unknown)
- Cartridge Case, 40mm (projectile removed/case intact)
- Cartridge Case, 40mm, Practice (M781, Model Unknown)
- Cartridge, 40mm, Practice (M781)
- Fuze, Projectile (Model Unknown)
- Fuze, Projectile, Base Detonating (M68)
- Fuze, Projectile, Point Detonating (M9)
- Projectile, 105mm, High Explosive (M1)
- Projectile, 14.5mm, Subcaliber, Practice (M1181)
- Projectile, 155mm (Model Unknown)
- Projectile, 20mm (Model Unknown) - Fragments
- Projectile, 20mm, High Explosive (Model Unknown) - Fragments
- Projectile, 20mm, Target Practice (M204)
- Projectile, 22mm, Subcaliber, Practice (M744)
- Projectile, 37mm, Armor Piercing Tracer (M51, Model Unknown)
- Projectile, 40mm (Model Unknown)
- Projectile, 40mm, Practice (M385)
- Projectile, 40mm, Practice (Model Unknown)
- Projectile, High Explosive (Model Unknown) - Fragments
- Projectile, Practice (Model Unknown)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:
Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.
Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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SCALE IN FEET

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Future East Garrison MRA Projectiles MEC and MD

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PLATE
F8

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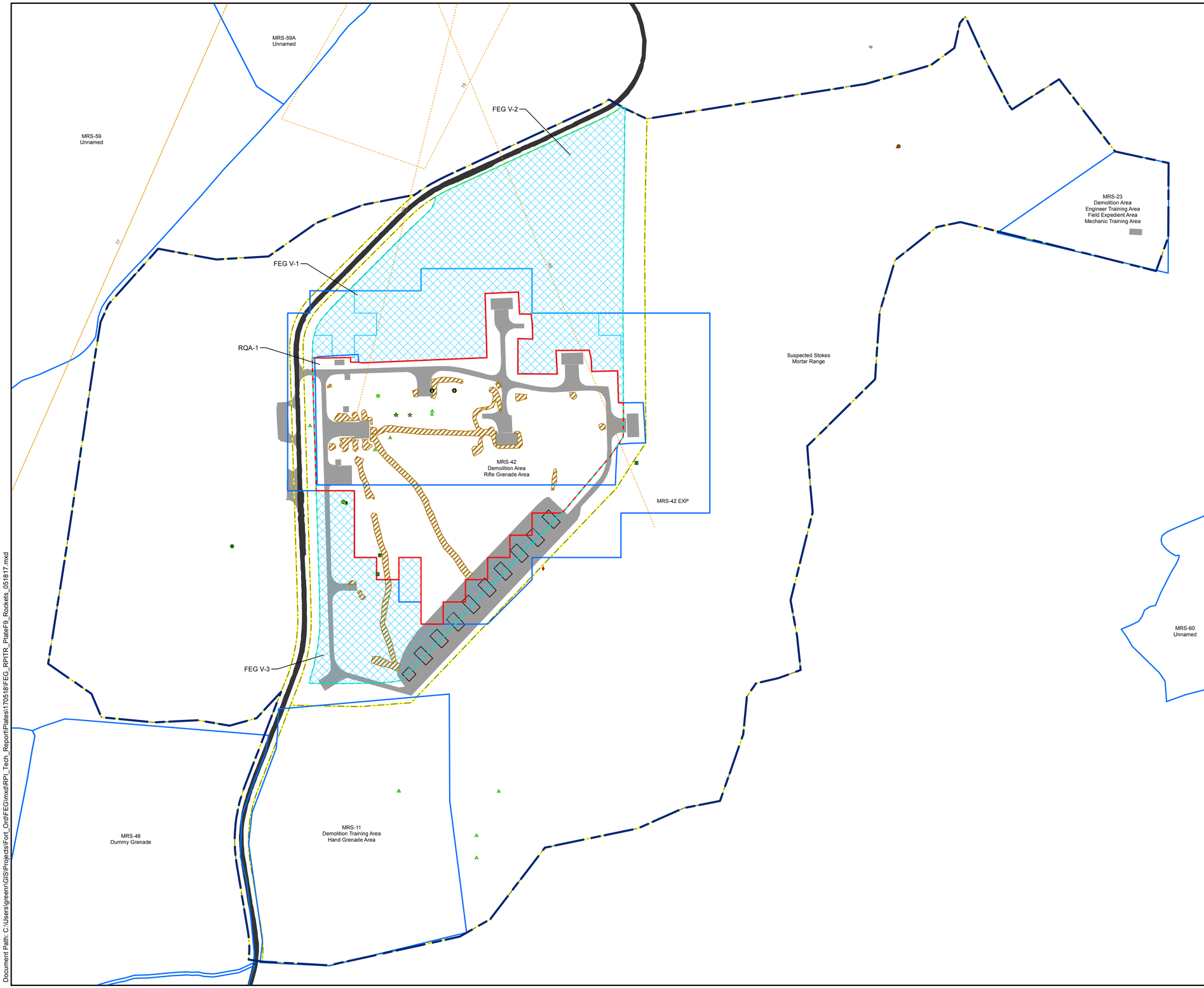


LEGEND

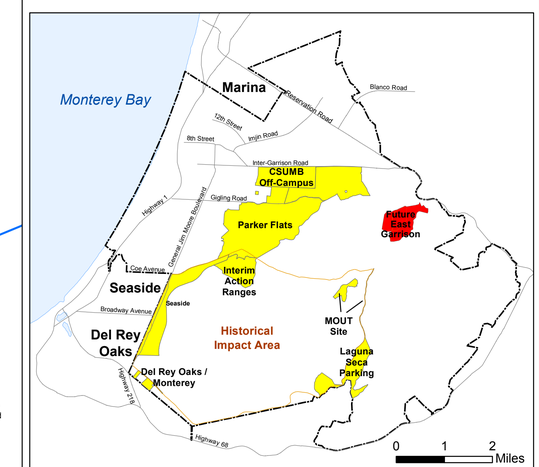
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Rockets - MEC

- Rocket, 2.36inch, Practice (M7)
- Rocket, 35mm, Subcaliber, Practice (M73)

Rockets - MD

- Rocket (Model Unknown)
- Rocket Motor, 2.36inch (M6)
- Rocket Motor, 2.36inch, Practice (M7)
- Rocket Motor, 2.75inch (Model Unknown)
- Rocket Motor, 3.5inch (M29 Series, Model Unknown)
- Rocket, 2.36inch, Practice (M7)
- Rocket, 2.75inch (Model Unknown)
- Rocket, 3.5inch, Practice (M29)
- Rocket, 3.5mm (Model Unknown)
- Rocket, 66mm, High Explosive Antitank (M72)
- Rocket, Antitank (Model Unknown)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:
Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.
Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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SCALE IN FEET

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Future East Garrison MRA Rockets MEC and MD

FORA ESCA RP
Monterey County, California

PLATE
F9

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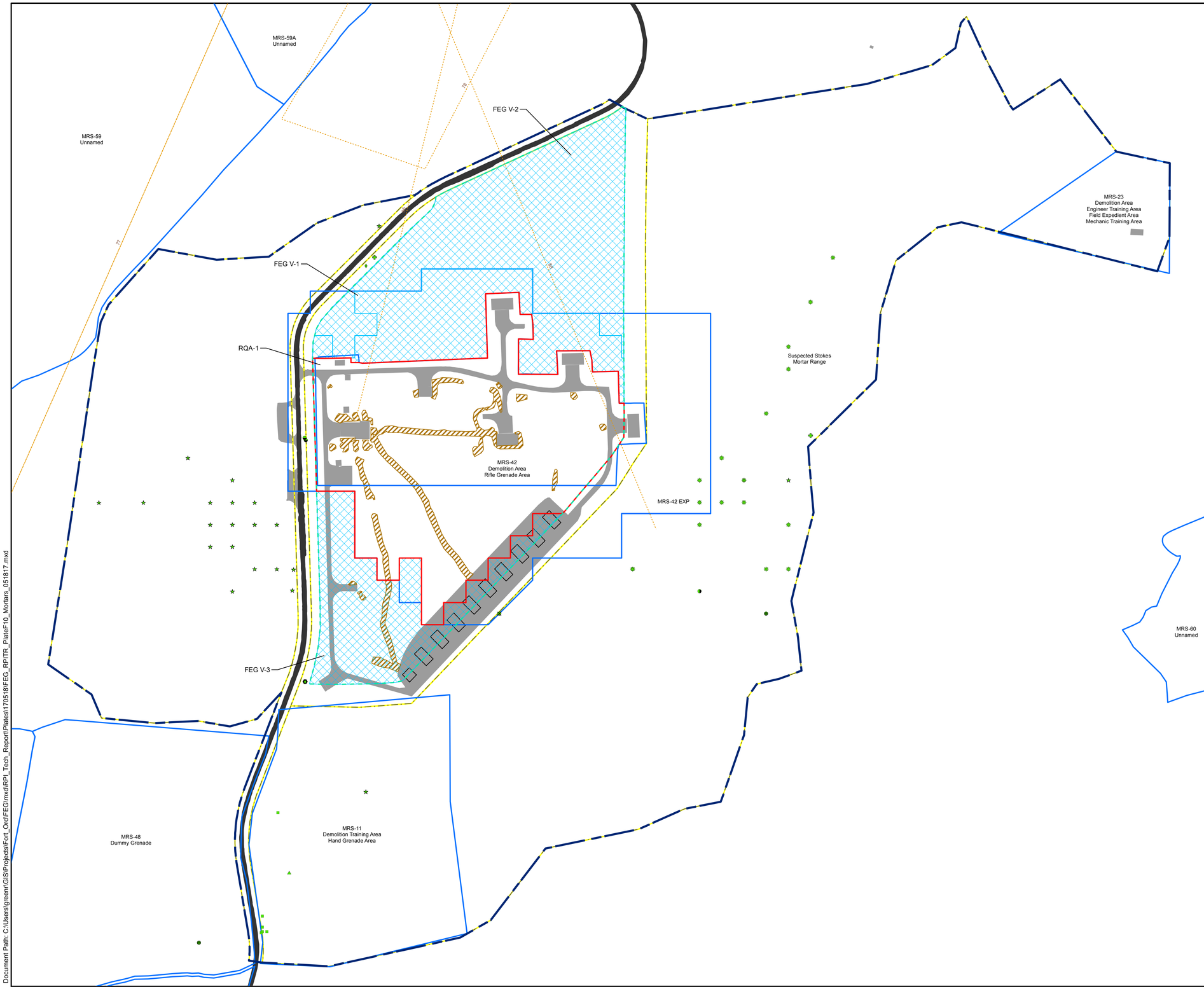
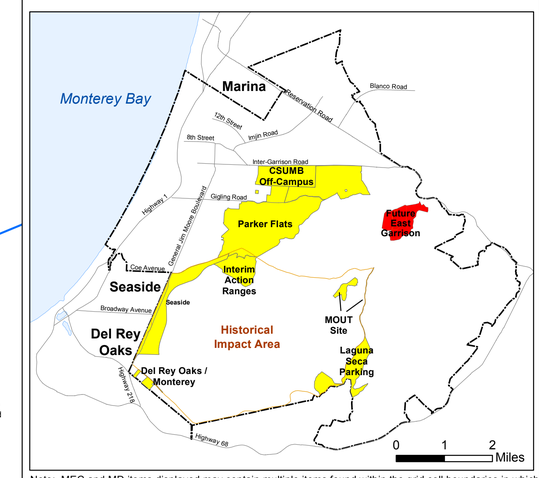


LEGEND

- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Mortars - MD

- Fuze, Mortar, 4.2inch (Model Unknown)
- Fuze, Projectile, Point Detonating (M52)
- Projectile, 4.2inch, Mortar (Model Unknown)
- Projectile, 4.2inch, Mortar, High Explosive (M329)
- Projectile, 60mm, Mortar (Model Unknown)
- Projectile, 60mm, Mortar, High Explosive (M49)
- Projectile, 60mm, Mortar, Training (M69)
- Projectile, 81mm, Mortar (Model Unknown)
- Projectile, 81mm, Mortar, High Explosive (M43)
- Projectile, 81mm, Mortar, Practice (M43, Model Unknown)
- Projectile, 81mm, Mortar, Training (M68)
- Projectile, Mortar (Model Unknown)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:
Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.
Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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SCALE IN FEET

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WESTON SOLUTIONS
WESTCLIFFE | ENGINEERS

Future East Garrison MRA
Mortars
MD

FORA ESCA RP
Monterey County, California

PLATE
F10

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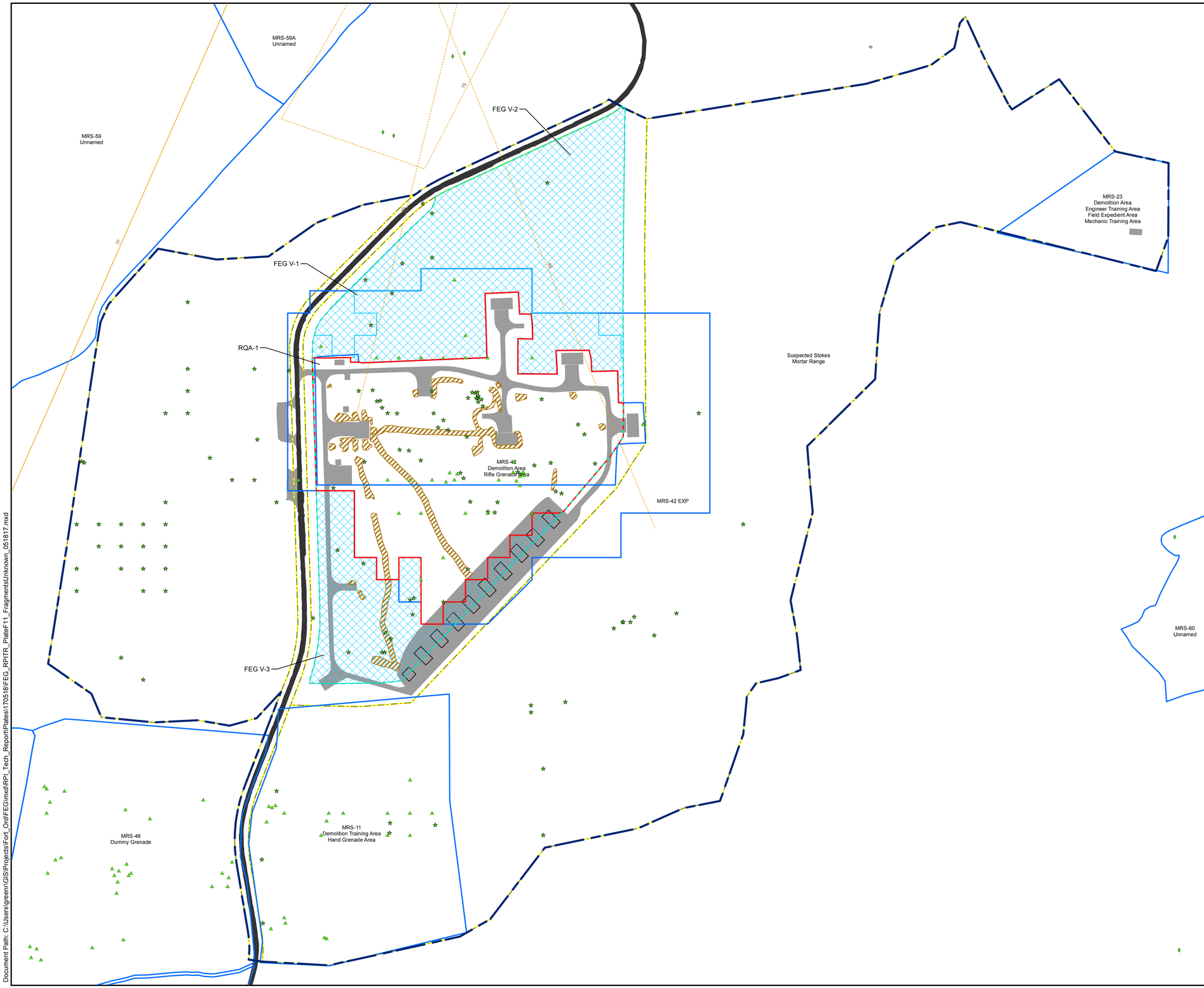
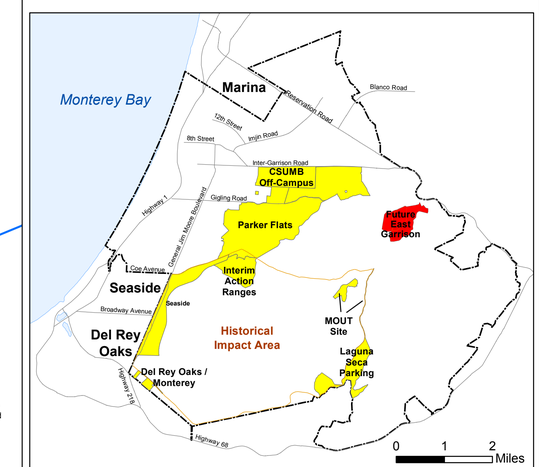


LEGEND

- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Fragments Unknown - MD

- Fragments Unknown
- Ordnance Components
- Projectile (Model Unknown) - Fragments



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:

Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.

Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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SCALE IN FEET

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Future East Garrison MRA Fragments Unknown MD

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Monterey County, California

PLATE

F11

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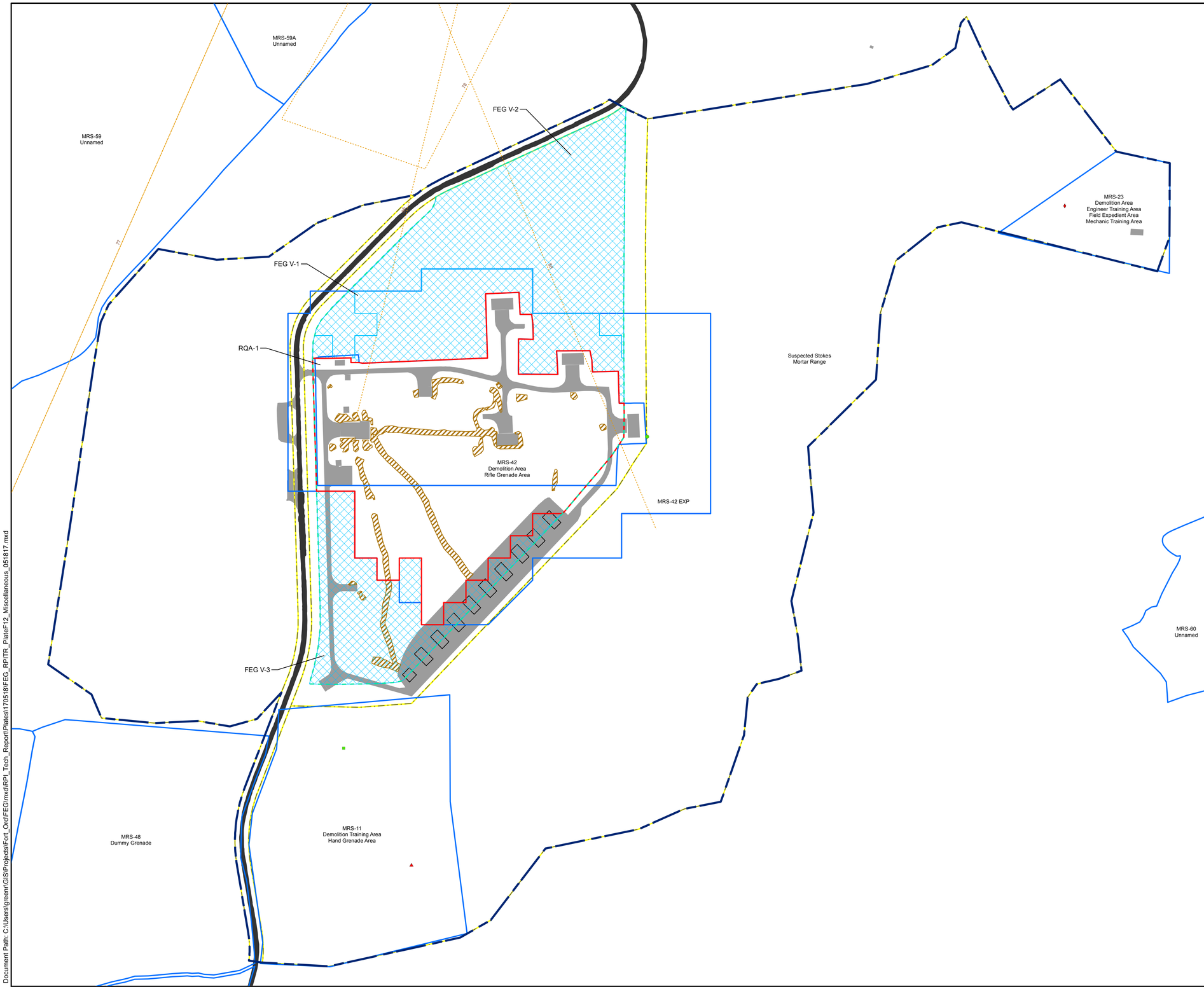


LEGEND

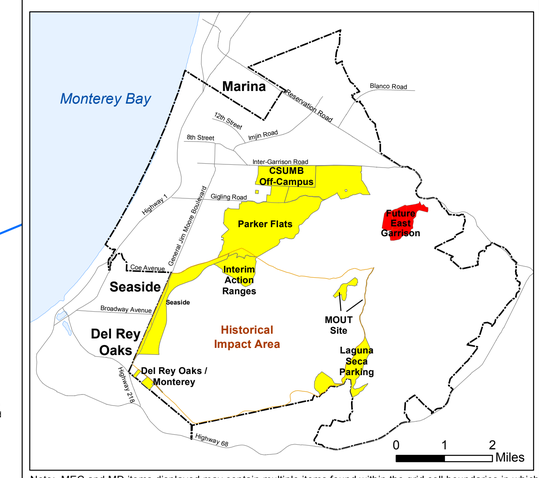
- MRA Boundary
- MRS Boundary
- Parcel Boundary
- Initial DGM Area
- Variance Area
- Facility / Utility Corridor
- Existing Pavement and Structures
- Major Road
- Firing Range Fans

Miscellaneous - MEC

- Cap, Blasting, Electric, M6
- Charge, 0.5lbs, Demolition, TNT

Miscellaneous - MD

- Cap, Blasting (M10)
- Grenade, Hand, Riot, CS (M7A3)
- Starter, Cartridge (Model Unknown)



Note: MEC and MD items displayed may contain multiple items found within the grid cell boundaries in which the item is displayed.

Reference:
Additional Data Source: Fort Ord Military Munitions Response Program (MMRP) database.
Draft Group 4 Remedial Investigation Technical Information Paper, Future East Garrison MRA (ESCA-0307).

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SCALE IN FEET

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Future East Garrison MRA Miscellaneous MEC and MD

FORA ESCA RP
Monterey County, California

PLATE
F12

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APPENDIX G

Future East Garrison MRA RQA-1 Item-by-Item Evaluation Table

Appendix G
Future East Garriosn MRA RQA-1 Item by Item Evaluation Table

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1	C4F5B0			Cultural Debris, Metal Scrap	0	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4	C4F5A1			Cultural Debris, Metal Scrap	3	0.25	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5	C4F5B8			Cultural Debris, Wire	0	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	21	C4F5B9			Cultural Debris, Metal Scrap	0	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	22	C4F5A5			Cultural Debris, Metal Scrap	3	5	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	23	C4F5A3			Cultural Debris, Metal Scrap	3	1.5	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	29	C4F5A4			Cultural Debris, Metal Scrap	3	5	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	169	C4E5I5			Cultural Debris, Metal Scrap	3	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	171	C4F5B7			Cultural Debris, Metal Scrap	0	3	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	174	C4E5I6			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	182	C4E5I4			Cultural Debris, Metal Scrap (multiple items)	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	238	C4F5H1			Cultural Debris, Metal Scrap	3	0.25	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	253	C4F4G0			Cultural Debris, Metal Scrap	3	60	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	259	C4F4G9			Cultural Debris, Metal Scrap	6	1.5	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	262	C4F5G1			Cultural Debris, Metal Scrap	3	35	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	265	C4F5G2			Cultural Debris, Metal Scrap (multiple items)	6	10	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	271	C4F5G4			Cultural Debris, Metal Scrap (multiple items)	6	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	272	C4F5G3			Cultural Debris, Metal Scrap (multiple items)	6	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	282	C4F5G5			Cultural Debris, Metal Scrap (multiple items)	6	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	284	C4F5G6			Cultural Debris, Metal Scrap	6	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	285	C4F5G7			Cultural Debris, Metal Scrap (multiple items)	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	287	C4F5G8			Cultural Debris, Metal Scrap (multiple items)	3	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	288	C4F5G9			Cultural Debris, Metal Scrap	6	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	293	C4F5E4			Cultural Debris, Metal Scrap (multiple items)	3	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	296	C4F5E3			Cultural Debris, Metal Scrap (multiple items)	3	4	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	299	C4F6F2			Cultural Debris, Metal Scrap (multiple items)	6	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	300	C4E5H4			Cultural Debris, Metal Scrap (multiple items)	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	303	C4F5F4			Cultural Debris, Metal Scrap (multiple items)	3	10	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	305	C4F6F1			Cultural Debris, Metal Scrap	3	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	306	C4F6G1			Cultural Debris, Metal Scrap (multiple items)	3	4	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	308	C4F5F3			Cultural Debris, Metal Scrap (multiple items)	3	80	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	309	C4F5F2			Cultural Debris, Metal Scrap (multiple items)	3	3	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	311	C4F5E2			Cultural Debris, Metal Scrap (multiple items)	3	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	313	C4F5F5			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	315	C4F5E5			Cultural Debris, Metal Scrap (multiple items)	3	7	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	316	C4F5D5			Cultural Debris, Metal Scrap (multiple items)	3	3	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	317	C4F5D6			Cultural Debris, Metal Scrap	0	5	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	318	C4F5E6			Cultural Debris, Metal Scrap	0	5	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	320	C4F5F6			Cultural Debris, Metal Scrap	0	5	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	323	C4F5F7			Cultural Debris, Metal Scrap	0	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	324	C4F5E7			Cultural Debris, Metal Scrap	0	2	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	325	C4F5D8			Cultural Debris, Metal Scrap	0	2	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	326	C4F5D7			Cultural Debris, Metal Scrap	0	4	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	327	C4F5D9			Cultural Debris, Metal Scrap	0	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	329	C4F5F8			Cultural Debris, Metal Scrap	0	2	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	331	C4F5F9			Cultural Debris, Metal Scrap	0	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	334	C4F5F0			Cultural Debris, Metal Scrap	0	3	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	343	C4F5E0			Cultural Debris, Metal Scrap	0	10	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	344	C4F5D0			Cultural Debris, Metal Scrap	0	2	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	345	C4F6E1			Cultural Debris, Metal Scrap	0	2	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	346	C4F6D1			Cultural Debris, Metal Scrap	0	4	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	347	C4F5C0			Cultural Debris, Metal Scrap	0	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	348	C4F5E9			Cultural Debris, Metal Scrap	0	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	349	C4F5C8			Cultural Debris, Metal Scrap	0	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	350	C4F5E8			Cultural Debris, Metal Scrap	0	5	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	352	C4F5C7			Cultural Debris, Metal Scrap	0	2	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	353	C4F5B5			Cultural Debris, Metal Scrap	0	9	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	356	C4F5C5			Cultural Debris, Metal Scrap	0	4	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	362	C4F5B4			Cultural Debris, Metal Scrap	0	7	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	364	C4F5D4			Cultural Debris, Metal Scrap	0	3	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	365	C4F5C4			Cultural Debris, Metal Scrap	0	5	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	367	C4F5C3			Cultural Debris, Metal Scrap	0	3	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	369	C4F5B3			Cultural Debris, Metal Scrap	0	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	370	C4F4E0			Cultural Debris, Metal Scrap	6	7	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	371	C4F5D3			Cultural Debris, Metal Scrap	0	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	376	C4F5F1			Cultural Debris, Metal Scrap	6	10	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	377	C4F5E1			Cultural Debris, Metal Scrap	6	8	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	379	C4F4F0			Cultural Debris, Metal Scrap	6	6	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	381	C4F5D1			Cultural Debris, Wire	3	1.5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	382	C4F5D2			Cultural Debris, Wire	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	384	C4F4D0			Cultural Debris, Wire	3	1.5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	388	C4F5D1			Cultural Debris, Metal Scrap	0	3	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	394	C4F5C1			Cultural Debris, Wire	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	395	C4F5C2			Cultural Debris, Wire	3	2.5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	397	C4F5B2			Cultural Debris, Wire	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	399	C4F4C0			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	449	C4F5B1			Cultural Debris, Metal Scrap	3	1.5	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	550	C4F5H3			Cultural Debris, Metal Scrap	6	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	565	C4F6E2			Cultural Debris, Metal Scrap (multiple items)	6	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	566	C4F6E2			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	574	C4E5H5			Cultural Debris, Metal Scrap	3	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	584	C4F5H5			Cultural Debris, Metal Scrap	6	0.5	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	585	C4F5H6			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	595	C4E5G4			Cultural Debris, Metal Scrap (multiple items)	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	602	C4F6G2			Cultural Debris, Metal Scrap (multiple items)	3	4	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	608	C4F5J7			Cultural Debris, Metal Scrap (multiple items)	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	614	C4F5H4			Cultural Debris, Metal Scrap	3	0.25	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	615	C4F5H7			Cultural Debris, Metal Scrap (multiple items)	6	3	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	652	C4F5I7			Cultural Debris, Metal Scrap (multiple items)	3	3	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	731	C4F5A2			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	915	C4F5H3			Cultural Debris, Metal Scrap	18	2	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	916	C4F5H4			Cultural Debris, Metal Scrap (multiple items)	12	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	923	C4F5I7			Cultural Debris, Metal Scrap	12	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	926	C4F5H5			Cultural Debris, Metal Scrap (multiple items)	12	2.5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	929	C4F5H6			Cultural Debris, Metal Scrap (multiple items)	12	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	981	C4F5H2			Cultural Debris, Metal Scrap (multiple items)	6	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	985	C4F5H1			Cultural Debris, Metal Scrap	6	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	986	C4F5H0			Cultural Debris, Metal Scrap	6	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	989	C4F6H1			Cultural Debris, Metal Scrap	6	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	995	C4F6G2			Cultural Debris, Metal Scrap	6	1	4			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1014	C4F4D9			Cultural Debris, Metal Scrap	12	1	9			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1016	C4F4C9			Cultural Debris, Metal Scrap	12	1	5			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1017	C4F4E9			Cultural Debris, Metal Scrap	12	1	11			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1018	C4F4F9			Cultural Debris, Metal Scrap	6	1	8			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1026	C4F5A8			Cultural Debris, Metal Scrap (multiple items)	6	3	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1029	C4F5A8			Cultural Feature, Pipe	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1030	C4F5B9			Cultural Debris, Metal Scrap (multiple items)	3	14	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1031	C4E5I6			Cultural Debris, Metal Scrap	6	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1034	C4F5B0			Cultural Feature, Asphalt	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1041	C4F5D6			Cultural Debris, Metal Scrap (multiple items)	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1042	C4F5C5			Cultural Debris, Metal Scrap (multiple items)	3	2	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1043	C4F5A3			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1045	C4F5B4			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1046	C4E5J2			Cultural Debris, Metal Scrap	3	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1167	C4F5H0			Cultural Debris, Metal Scrap (multiple items)	6	5	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1186	C4F4C0			Cultural Debris, Metal Scrap	0	0.25	2			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1187	C4F4F9			Cultural Debris, Wire	2	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1241	C4F4F9			Cultural Debris, Nail	2	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1250	C4F4F9			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1264	C4F4G9			Cultural Feature, Other	0	0	4			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1270	C4F4G9			Cultural Feature, Other	0	0	2			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1272	C4F4H0			Cultural Debris, Metal Scrap	2	0.2	5			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1274	C4F4H0			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1283	C4F4H0			Cultural Debris, Metal Scrap	1	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1286	C4F4H0			Cultural Debris, Metal Scrap	1	0.1	2			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1291	C4F4H0			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1304	C4F5E8			Cultural Debris, Metal Scrap	1	0.1	2			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1306	C4F5E8			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1308	C4F5F2			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1310	C4F5F7			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1314	C4F6H1			Cultural Debris, Metal Scrap (multiple items)	6	6	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1319	C4F5G0			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1321	C4E5J4			Cultural Debris, Rebar	0	2.5	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1325	C4F5G0			Cultural Debris, Metal Scrap	1	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1347	C4F5G3			Cultural Debris, Metal Scrap	1	0.25	3			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1349	C4F5J8			Cultural Debris, Metal Scrap	0	45	1			Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1350	C4F5G4			Cultural Debris, Metal Scrap	1	0.75	4			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1352	C4F5G8			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1354	C4F5H1			Cultural Debris, Metal Scrap	1	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1356	C4F5G9			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1360	C4F5H1			Cultural Debris, Metal Scrap	1	0.1	2			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1362	C4F5H2			Cultural Feature, Other	0	0	2			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1366	C4F5H2			Cultural Feature, Culvert	3	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1367	C4F5H2			Cultural Feature, Culvert	3	0	1			Not of Concern	Items intentionally left in place

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1394	C4F5H3			Cultural Debris, Metal Scrap	2	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1404	C4F4H9			Cultural Debris, Metal Scrap (multiple items)	6	3	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1407	C4F4H0			Cultural Debris, Metal Scrap	6	1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1423	C4F5H4			Cultural Debris, Metal Scrap	1	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1426	C4F5H5			Cultural Feature, Other	0	0	2			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1427	C4F5H6			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1437	C4E5J1			Cultural Debris, Metal Scrap	3	4	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1440	C4E5J3			Cultural Debris, Wire	3	3	1			Not MEC-like	Cultural debris items not of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2915	C4F6G1			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2916	C4F6G1			Cultural Feature, Culvert	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2917	C4F6G2			Cultural Debris, Metal Scrap	0	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2919	C4F4D9			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2920	C4F4E9			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2921	C4F5F1			Cultural Feature, Other	0	0	2			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2922	C4F5E1			Cultural Feature, Cable	6	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2926	C4F5G0			Cultural Feature, Fence Post	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2983	C4F6G1			Cultural Debris, Metal Scrap	6	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2985	C4F6G1			Cultural Feature, Fence Post	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2986	C4F5G0			Cultural Feature, Culvert	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2988	C4F5G7			Cultural Feature, Culvert	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2990	C4F4E0			Cultural Debris, Metal Scrap	6	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2991	C4F5E8			Cultural Feature, Other	0	0	3			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8415	C4F6E1	2127459	5760584	Duplicate Target Pick, NA	0	0	1	22.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4791	C4E5I5	2126896.9	5759962.5	No Contact, NA	0	0	1	105.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4792	C4E5J4	2126994.3	5759889.4	No Contact, NA	0	0	1	119.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4793	C4E5J5	2126901.3	5759947.6	No Contact, NA	0	0	1	135.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4794	C4F5A4	2127098.3	5759844.2	No Contact, NA	0	0	1	95.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4795	C4F5A4	2127090.3	5759836.3	No Contact, NA	0	0	1	102.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4796	C4F5B3	2127196.2	5759787.1	No Contact, NA	0	0	1	106.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4797	C4F5C1	2127247.2	5759551.2	No Contact, NA	0	0	1	132.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4798	C4F5C1	2127262.4	5759543.8	No Contact, NA	0	0	1	103.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4799	C4F5C3	2127216.1	5759776.7	No Contact, NA	0	0	1	123.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4800	C4F5C3	2127266.7	5759725.2	No Contact, NA	0	0	1	124.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4801	C4F5D1	2127347.1	5759514.4	No Contact, NA	0	0	1	631.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4802	C4F5D1	2127339.3	5759506.6	No Contact, NA	0	0	1	215.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4803	C4F5D2	2127306.5	5759685.5	No Contact, NA	0	0	1	105.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4804	C4F5E2	2127409.8	5759600.1	No Contact, NA	0	0	1	417.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4805	C4F5E3	2127469.1	5759738.2	No Contact, NA	0	0	1	192.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4806	C4F5E4	2127457.9	5759806.5	No Contact, NA	0	0	1	143.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4807	C4F5E4	2127460.8	5759809.2	No Contact, NA	0	0	1	180.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4808	C4F5E5	2127451.5	5759909.7	No Contact, NA	0	0	1	42.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4809	C4F5E5	2127467.6	5759902.4	No Contact, NA	0	0	1	40.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4810	C4F5E6	2127468.9	5760089.7	No Contact, NA	0	0	1	18.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8292	C4E5G4	2126652	5759875.3	Duplicate Target Pick, NA	0	0	1	1297.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8293	C4E5G4	2126691.8	5759816.8	Duplicate Target Pick, NA	0	0	1	22.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8297	C4E5H4	2126783	5759890.8	Duplicate Target Pick, NA	0	0	1	25.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8303	C4E5I6	2126857	5760019.8	Duplicate Target Pick, NA	0	0	1	56.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8304	C4E5J4	2126951.5	5759876.3	Duplicate Target Pick, NA	0	0	1	31.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8305	C4E5J4	2126995	5759862.3	Duplicate Target Pick, NA	0	0	1	28.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8306	C4E5J5	2126977.8	5759935.8	Duplicate Target Pick, NA	0	0	1	46.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8311	C4F4C0	2127202.5	5759414.8	Duplicate Target Pick, NA	0	0	1	35.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8312	C4F4D0	2127390.3	5759486.5	Duplicate Target Pick, NA	0	0	1	22.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8313	C4F4D0	2127370	5759488.5	Duplicate Target Pick, NA	0	0	1	128.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8314	C4F4D0	2127362.8	5759463.5	Duplicate Target Pick, NA	0	0	1	73.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8315	C4F4D0	2127352.3	5759435.5	Duplicate Target Pick, NA	0	0	1	705.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8316	C4F4D0	2127330.8	5759413.3	Duplicate Target Pick, NA	0	0	1	30.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8317	C4F4D0	2127320.3	5759412.3	Duplicate Target Pick, NA	0	0	1	24.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8318	C4F4D9	2127369.75	5759331	Duplicate Target Pick, NA	0	0	1	331.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8319	C4F4E0	2127429.5	5759429.5	Duplicate Target Pick, NA	0	0	1	209.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8320	C4F4E9	2127405.8	5759355.3	Duplicate Target Pick, NA	0	0	1	34.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8321	C4F4E9	2127404.9	5759359.8	Duplicate Target Pick, NA	0	0	1	42.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8322	C4F4E9	2127410.4	5759355.1	Duplicate Target Pick, NA	0	0	1	50.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8323	C4F4E9	2127413.6	5759358.5	Duplicate Target Pick, NA	0	0	1	88.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8324	C4F4F0	2127586.3	5759427.3	Duplicate Target Pick, NA	0	0	1	43.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8325	C4F4F0	2127583	5759427	Duplicate Target Pick, NA	0	0	1	23.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8326	C4F4F0	2127575	5759428.5	Duplicate Target Pick, NA	0	0	1	88.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8327	C4F4F0	2127551	5759489	Duplicate Target Pick, NA	0	0	1	170.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8328	C4F4F0	2127559.8	5759495.3	Duplicate Target Pick, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8329	C4F4F9	2127572.5	5759391	Duplicate Target Pick, NA	0	0	1	177.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8330	C4F4G0	2127609.25	5759482	Duplicate Target Pick, NA	0	0	1	58.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8331	C4F4G0	2127604.5	5759497	Duplicate Target Pick, NA	0	0	1	163.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8332	C4F4G0	2127604	5759435.75	Duplicate Target Pick, NA	0	0	1	47.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8333	C4F4H0	2127711.2	5759432.1	Duplicate Target Pick, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8334	C4F5A5	2127088.6	5759940.4	Duplicate Target Pick, NA	0	0	1	74.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8335	C4F5B0	2127153.5	5760445.8	Duplicate Target Pick, NA	0	0	1	27.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8336	C4F5B1	2127155.8	5759545.8	Duplicate Target Pick, NA	0	0	1	25.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8337	C4F5B1	2127156.3	5759528.8	Duplicate Target Pick, NA	0	0	1	27.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8338	C4F5B1	2127177.6	5759529.7	Duplicate Target Pick, NA	0	0	1	34.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8339	C4F5B2	2127111.1	5759618.5	Duplicate Target Pick, NA	0	0	1	532.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8340	C4F5B5	2127189	5759986.3	Duplicate Target Pick, NA	0	0	1	78.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8341	C4F5B5	2127168.8	5759942.3	Duplicate Target Pick, NA	0	0	1	25.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8342	C4F5B7	2127116	5760105.5	Duplicate Target Pick, NA	0	0	1	20.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8343	C4F5B7	2127137.8	5760105	Duplicate Target Pick, NA	0	0	1	23.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8344	C4F5B9	2127149.1	5760331.5	Duplicate Target Pick, NA	0	0	1	39.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8345	C4F5B9	2127164	5760342.8	Duplicate Target Pick, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8346	C4F5B9	2127194.8	5760316.8	Duplicate Target Pick, NA	0	0	1	23.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8347	C4F5C0	2127238.5	5760421.3	Duplicate Target Pick, NA	0	0	1	84.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8348	C4F5C0	2127271	5760468.3	Duplicate Target Pick, NA	0	0	1	82.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8349	C4F5C1	2127234.5	5759534.3	Duplicate Target Pick, NA	0	0	1	151.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8350	C4F5C4	2127260	5759864.5	Duplicate Target Pick, NA	0	0	1	41.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8351	C4F5C6	2127230	5760054.8	Duplicate Target Pick, NA	0	0	1	1542.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8352	C4F5D1	2127368	5759537	Duplicate Target Pick, NA	0	0	1	28.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8353	C4F5D1	2127371.5	5759506.5	Duplicate Target Pick, NA	0	0	1	108.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8354	C4F5D1	2127361	5759573.3	Duplicate Target Pick, NA	0	0	1	368.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8355	C4F5D1	2127368	5759537	Duplicate Target Pick, NA	0	0	1	28.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8356	C4F5D1	2127371.5	5759506.5	Duplicate Target Pick, NA	0	0	1	108.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8357	C4F5D8	2127341.3	5760243	Duplicate Target Pick, NA	0	0	1	133.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8358	C4F5E1	2127401.5	5759516.3	Duplicate Target Pick, NA	0	0	1	123.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8359	C4F5E1	2127406.3	5759588.3	Duplicate Target Pick, NA	0	0	1	77.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8360	C4F5E4	2127404.3	5759834.8	Duplicate Target Pick, NA	0	0	1	57.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8361	C4F5E4	2127422.8	5759805.8	Duplicate Target Pick, NA	0	0	1	33.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8362	C4F5E4	2127476.5	5759871.3	Duplicate Target Pick, NA	0	0	1	63.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8363	C4F5E6	2127442.3	5760024.8	Duplicate Target Pick, NA	0	0	1	28.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8364	C4F5E6	2127444.3	5760024.8	Duplicate Target Pick, NA	0	0	1	43.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8365	C4F5E6	2127471.5	5760042.5	Duplicate Target Pick, NA	0	0	1	27.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8366	C4F5E6	2127488.3	5760021	Duplicate Target Pick, NA	0	0	1	23.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8367	C4F5E7	2127487.3	5760109.8	Duplicate Target Pick, NA	0	0	1	27.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8368	C4F5E7	2127495.3	5760115.3	Duplicate Target Pick, NA	0	0	1	37.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8369	C4F5E9	2127433.5	5760385.3	Duplicate Target Pick, NA	0	0	1	300.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8370	C4F5F0	2127567.5	5760485.3	Duplicate Target Pick, NA	0	0	1	30.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8371	C4F5F1	2127590.5	5759560.1	Duplicate Target Pick, NA	0	0	1	738.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8372	C4F5F1	2127589.3	5759561.8	Duplicate Target Pick, NA	0	0	1	3010.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8373	C4F5F1	2127501.5	5759579.5	Duplicate Target Pick, NA	0	0	1	364.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8374	C4F5F1	2127519.8	5759578.3	Duplicate Target Pick, NA	0	0	1	393453.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8375	C4F5F1	2127516.5	5759582.5	Duplicate Target Pick, NA	0	0	1	341.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8376	C4F5F1	2127516.5	5759585	Duplicate Target Pick, NA	0	0	1	208.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8377	C4F5F1	2127593.43	5759565.25	Duplicate Target Pick, NA	0	0	1	184109.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8378	C4F5F2	2127544.8	5759614.8	Duplicate Target Pick, NA	0	0	1	31.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8379	C4F5G1	2127669	5759510.5	Duplicate Target Pick, NA	0	0	1	26.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8380	C4F5G1	2127653.75	5759585.5	Duplicate Target Pick, NA	0	0	1	29.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8381	C4F5G1	2127692.5	5759507.75	Duplicate Target Pick, NA	0	0	1	43.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8382	C4F5G1	2127694	5759503.25	Duplicate Target Pick, NA	0	0	1	176.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8383	C4F5G2	2127623	5759605	Duplicate Target Pick, NA	0	0	1	446.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8384	C4F5G2	2127614	5759665.3	Duplicate Target Pick, NA	0	0	1	98.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8385	C4F5G2	2127666.5	5759685.5	Duplicate Target Pick, NA	0	0	1	48.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8386	C4F5G2	2127669	5759664.8	Duplicate Target Pick, NA	0	0	1	179.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8387	C4F5G3	2127604.8	5759722.5	Duplicate Target Pick, NA	0	0	1	27.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8388	C4F5G3	2127604.8	5759725.5	Duplicate Target Pick, NA	0	0	1	63.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8389	C4F5G4	2127639.8	5759893.5	Duplicate Target Pick, NA	0	0	1	117.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8390	C4F5G5	2127659.8	5759970.3	Duplicate Target Pick, NA	0	0	1	82.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8391	C4F5G5	2127600.8	5759983.3	Duplicate Target Pick, NA	0	0	1	127.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8392	C4F5G5	2127600	5759982	Duplicate Target Pick, NA	0	0	1	67.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8393	C4F5G5	2127604.5	5759981	Duplicate Target Pick, NA	0	0	1	64.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8394	C4F5G7	2127636.3	5760119.8	Duplicate Target Pick, NA	0	0	1	120.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8395	C4F5G8	2127640.3	5760296.8	Duplicate Target Pick, NA	0	0	1	23.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8396	C4F5G9	2127637	5760344.8	Duplicate Target Pick, NA	0	0	1	24.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8397	C4F5H0	2127762.5	5760430	Duplicate Target Pick, NA	0	0	1	104.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8398	C4F5H5	2127713	5759906.5	Duplicate Target Pick, NA	0	0	1	193.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8399	C4F5H6	2127701.5	5760004.7	Duplicate Target Pick, NA	0	0	1	66.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8400	C4F5H6	2127703.3	5760039.3	Duplicate Target Pick, NA	0	0	1	64.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8401	C4F5H6	2127704.3	5760034.8	Duplicate Target Pick, NA	0	0	1	194.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8402	C4F5H6	2127710	5760039	Duplicate Target Pick, NA	0	0	1	154.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8405	C4F5I7	2127893	5760189.3	Duplicate Target Pick, NA	0	0	1	26.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8406	C4F5I7	2127838.5	5760196.8	Duplicate Target Pick, NA	0	0	1	29.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8413	C4F5J7	2127954.3	5760136.8	Duplicate Target Pick, NA	0	0	1	43.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8414	C4F6C1	2127240.3	5760537.3	Duplicate Target Pick, NA	0	0	1	132.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8416	C4F6E2	2127428.3	5760634.8	Duplicate Target Pick, NA	0	0	1	362.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8417	C4F6E2	2127423.3	5760664	Duplicate Target Pick, NA	0	0	1	105.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8418	C4F6E2	2127413.3	5760684.5	Duplicate Target Pick, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8419	C4F6E2	2127413.3	5760687.7	Duplicate Target Pick, NA	0	0	1	74.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8420	C4F6E3	2127449.5	5760706.3	Duplicate Target Pick, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8421	C4F6G1	2127638	5760502.3	Duplicate Target Pick, NA	0	0	1	42.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8422	C4F6G1	2127641.1	5760508.3	Duplicate Target Pick, NA	0	0	1	88.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8423	C4F6G2	2127611.5	5760663.8	Duplicate Target Pick, NA	0	0	1	15.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8424	C4F6I1	2127802.1	5760543.4	Duplicate Target Pick, NA	0	0	1	132	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8429	C4G5A7	2128074.5	5760181.8	Duplicate Target Pick, NA	0	0	1	146.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8430	C4G5A7	2128079	5760175.5	Duplicate Target Pick, NA	0	0	1	227.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8431	C4G5A7	2128077.3	5760147.8	Duplicate Target Pick, NA	0	0	1	117.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8432	C4G5A8	2128068.1	5760212.8	Duplicate Target Pick, NA	0	0	1	21310.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9314	C4E5G4	2126645.5	5759800.3	No Contact, NA	0	0	1	23.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9315	C4E5G4	2126651.3	5759808.3	No Contact, NA	0	0	1	21.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9316	C4E5G4	2126659	5759814.5	No Contact, NA	0	0	1	22.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9317	C4E5G4	2126669.5	5759823	No Contact, NA	0	0	1	20.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9318	C4E5G4	2126689.8	5759838.3	No Contact, NA	0	0	1	25.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9319	C4E5G4	2126619.8	5759838	No Contact, NA	0	0	1	21.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9536	C4E5H3	2126747	5759800	No Contact, NA	0	0	1	20.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9614	C4E5H4	2126708.8	5759805	No Contact, NA	0	0	1	21.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9615	C4E5H4	2126701	5759846.3	No Contact, NA	0	0	1	25.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9616	C4E5H4	2126746.8	5759815.8	No Contact, NA	0	0	1	21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9617	C4E5H4	2126767.3	5759827	No Contact, NA	0	0	1	20.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9618	C4E5H4	2126771	5759833.8	No Contact, NA	0	0	1	23.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9619	C4E5H4	2126775.3	5759830.8	No Contact, NA	0	0	1	20.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9620	C4E5H4	2126768	5759844.3	No Contact, NA	0	0	1	33.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9621	C4E5H5	2126709.3	5759906.3	No Contact, NA	0	0	1	21.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9653	C4E5I2	2126800.5	5759631.6	No Contact, NA	0	0	1	25.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9654	C4E5I2	2126801.8	5759636.3	No Contact, NA	0	0	1	28.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9655	C4E5I2	2126802.3	5759623.3	No Contact, NA	0	0	1	27.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9656	C4E5I2	2126816.8	5759633.3	No Contact, NA	0	0	1	20.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9657	C4E5I2	2126802.3	5759673	No Contact, NA	0	0	1	50.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9658	C4E5I2	2126803.3	5759603	No Contact, NA	0	0	1	20.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9659	C4E5I2	2126831.5	5759604	No Contact, NA	0	0	1	20.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9660	C4E5I2	2126829.5	5759618.8	No Contact, NA	0	0	1	20.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9661	C4E5I2	2126823	5759601.3	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9662	C4E5I2	2126838.8	5759609.3	No Contact, NA	0	0	1	42.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9663	C4E5I2	2126842.5	5759601.8	No Contact, NA	0	0	1	34.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9664	C4E5I2	2126848.8	5759605.3	No Contact, NA	0	0	1	22.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9665	C4E5I2	2126846	5759602.3	No Contact, NA	0	0	1	20.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9666	C4E5I2	2126851.5	5759630	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9667	C4E5I2	2126859.3	5759600.5	No Contact, NA	0	0	1	34.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9668	C4E5I2	2126891	5759651.8	No Contact, NA	0	0	1	21.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9669	C4E5I2	2126887.5	5759615.5	No Contact, NA	0	0	1	20.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9670	C4E5I2	2126883.8	5759615.5	No Contact, NA	0	0	1	31.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9671	C4E5I2	2126889.8	5759678.3	No Contact, NA	0	0	1	23.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9672	C4E5I2	2126895	5759676.3	No Contact, NA	0	0	1	24.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9673	C4E5I2	2126871.5	5759654	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9674	C4E5I2	2126858.3	5759655.3	No Contact, NA	0	0	1	22.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9675	C4E5I2	2126855	5759676	No Contact, NA	0	0	1	21.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9676	C4E5I2	2126851.3	5759660.5	No Contact, NA	0	0	1	24.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9677	C4E5I2	2126815	5759659.8	No Contact, NA	0	0	1	23.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9678	C4E5I2	2126812	5759691.3	No Contact, NA	0	0	1	26.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9679	C4E5I2	2126809.5	5759679.3	No Contact, NA	0	0	1	30.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9680	C4E5I2	2126802	5759662.8	No Contact, NA	0	0	1	33.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9681	C4E5I2	2126849.5	5759662.3	No Contact, NA	0	0	1	27.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9682	C4E5I2	2126829	5759659.8	No Contact, NA	0	0	1	24.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9683	C4E5I2	2126815.3	5759696	No Contact, NA	0	0	1	24.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9684	C4E5I2	2126823.3	5759677.8	No Contact, NA	0	0	1	24.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9685	C4E5I2	2126827.5	5759680	No Contact, NA	0	0	1	25.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9686	C4E5I2	2126833.3	5759674	No Contact, NA	0	0	1	20.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9687	C4E5I2	2126834.5	5759678	No Contact, NA	0	0	1	25.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9688	C4E5I2	2126810.8	5759660.5	No Contact, NA	0	0	1	21.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9689	C4E5I2	2126802.6	5759640	No Contact, NA	0	0	1	77.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9690	C4E5I2	2126851.7	5759649.2	No Contact, NA	0	0	1	49.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9691	C4E5I2	2126852.1	5759635.3	No Contact, NA	0	0	1	24.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9692	C4E5I2	2126859	5759634.9	No Contact, NA	0	0	1	36.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9693	C4E5I2	2126872	5759644.5	No Contact, NA	0	0	1	59.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9694	C4E5I2	2126898	5759633.5	No Contact, NA	0	0	1	2.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9700	C4E5I4	2126803.3	5759818.8	No Contact, NA	0	0	1	21.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9701	C4E5I4	2126803.8	5759831.5	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9702	C4E5I4	2126806.8	5759839.3	No Contact, NA	0	0	1	21.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9703	C4E5I4	2126807.3	5759894	No Contact, NA	0	0	1	64.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9704	C4E5I4	2126811	5759894.8	No Contact, NA	0	0	1	24.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9705	C4E5I4	2126831.5	5759898.5	No Contact, NA	0	0	1	37.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9706	C4E5I4	2126832.5	5759893.3	No Contact, NA	0	0	1	42.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9707	C4E5I4	2126828	5759894	No Contact, NA	0	0	1	20.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9708	C4E5I4	2126837.5	5759899	No Contact, NA	0	0	1	28.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9709	C4E5I4	2126834.8	5759895.8	No Contact, NA	0	0	1	32.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9710	C4E5I4	2126846.5	5759891	No Contact, NA	0	0	1	24.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9711	C4E5I4	2126828.3	5759879	No Contact, NA	0	0	1	22.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9712	C4E5I5	2126834	5759901	No Contact, NA	0	0	1	30.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9713	C4E5I5	2126838.5	5759908.3	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9714	C4E5I5	2126853.5	5759912.3	No Contact, NA	0	0	1	21.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9715	C4E5I5	2126851.7	5759918.6	No Contact, NA	0	0	1	-7.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9716	C4E5I5	2126855.8	5759921	No Contact, NA	0	0	1	20.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9717	C4E5I5	2126865.5	5759929.8	No Contact, NA	0	0	1	53.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9718	C4E5I5	2126867.5	5759921.8	No Contact, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9719	C4E5I5	2126871	5759918.3	No Contact, NA	0	0	1	22.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9720	C4E5I5	2126897	5759991.3	No Contact, NA	0	0	1	26.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9721	C4E5I5	2126896.9	5759962.5	No Contact, NA	0	0	1	105.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9722	C4E5I5	2126886.5	5759972.4	No Contact, NA	0	0	1	57.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9723	C4E5I5	2126886	5759972.3	No Contact, NA	0	0	1	51.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9724	C4E5I5	2126860.5	5759986.5	No Contact, NA	0	0	1	0.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9725	C4E5I6	2126897.3	5760093	No Contact, NA	0	0	1	26.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9726	C4E5I6	2126898.8	5760096.3	No Contact, NA	0	0	1	30.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9727	C4E5I6	2126899	5760019	No Contact, NA	0	0	1	20.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9728	C4E5I6	2126886.5	5760075.9	No Contact, NA	0	0	1	19.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9729	C4E5I6	2126883.5	5760077.8	No Contact, NA	0	0	1	34.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9730	C4E5I6	2126890.3	5760087	No Contact, NA	0	0	1	34.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9731	C4E5I6	2126888	5760082	No Contact, NA	0	0	1	64.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9732	C4E5I6	2126833.8	5760005.6	No Contact, NA	0	0	1	5.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9733	C4E5I6	2126826.9	5760013.6	No Contact, NA	0	0	1	33.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9743	C4E5J1	2126908.8	5759501.8	No Contact, NA	0	0	1	24.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9744	C4E5J1	2126901	5759526	No Contact, NA	0	0	1	24.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9745	C4E5J1	2126902.8	5759524.3	No Contact, NA	0	0	1	25.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9746	C4E5J1	2126907	5759527	No Contact, NA	0	0	1	28.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9747	C4E5J1	2126908.8	5759531	No Contact, NA	0	0	1	21.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9748	C4E5J1	2126908	5759542.5	No Contact, NA	0	0	1	24.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9749	C4E5J1	2126905.3	5759547.8	No Contact, NA	0	0	1	23.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9750	C4E5J1	2126901	5759551.3	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9751	C4E5J1	2126915	5759553.8	No Contact, NA	0	0	1	21.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9752	C4E5J1	2126912	5759551.3	No Contact, NA	0	0	1	27.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9753	C4E5J1	2126910.3	5759567.3	No Contact, NA	0	0	1	24.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9754	C4E5J1	2126907.5	5759564.8	No Contact, NA	0	0	1	20.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9755	C4E5J1	2126911	5759562.3	No Contact, NA	0	0	1	31.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9756	C4E5J1	2126917.1	5759581.7	No Contact, NA	0	0	1	17.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9757	C4E5J1	2126940.5	5759592.3	No Contact, NA	0	0	1	23.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9758	C4E5J1	2126954.5	5759575	No Contact, NA	0	0	1	26.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9759	C4E5J1	2126961.5	5759574.5	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9760	C4E5J1	2126960	5759571	No Contact, NA	0	0	1	21.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9761	C4E5J1	2126963.8	5759562.5	No Contact, NA	0	0	1	26.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9762	C4E5J1	2126986.5	5759577.5	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9763	C4E5J1	2126987.3	5759540.3	No Contact, NA	0	0	1	28.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9764	C4E5J1	2126984.8	5759538	No Contact, NA	0	0	1	38.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9765	C4E5J1	2126980.5	5759535	No Contact, NA	0	0	1	32.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9766	C4E5J1	2126971.3	5759506.3	No Contact, NA	0	0	1	16.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9767	C4E5J1	2126974.4	5759511.1	No Contact, NA	0	0	1	18.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9768	C4E5J1	2126967.3	5759520.8	No Contact, NA	0	0	1	20.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9769	C4E5J1	2126963.3	5759527	No Contact, NA	0	0	1	38.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9770	C4E5J1	2126965.3	5759530	No Contact, NA	0	0	1	29.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9771	C4E5J1	2126962.3	5759530.8	No Contact, NA	0	0	1	25.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9772	C4E5J1	2126964.8	5759536	No Contact, NA	0	0	1	26.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9773	C4E5J1	2126961.8	5759536	No Contact, NA	0	0	1	23.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9774	C4E5J1	2126962.3	5759544.5	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9775	C4E5J1	2126958.5	5759544.8	No Contact, NA	0	0	1	24.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9776	C4E5J1	2126945.3	5759562	No Contact, NA	0	0	1	30.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9777	C4E5J1	2126947.8	5759554.5	No Contact, NA	0	0	1	24.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9778	C4E5J1	2126946.5	5759543.8	No Contact, NA	0	0	1	26.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9779	C4E5J1	2126949.8	5759523.3	No Contact, NA	0	0	1	21.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9780	C4E5J1	2126958.3	5759515.8	No Contact, NA	0	0	1	20.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9781	C4E5J1	2126924.5	5759515	No Contact, NA	0	0	1	31.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9782	C4E5J1	2126926.8	5759520.3	No Contact, NA	0	0	1	21.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9783	C4E5J1	2126932.8	5759521.5	No Contact, NA	0	0	1	20.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9784	C4E5J1	2126929.3	5759518.8	No Contact, NA	0	0	1	29.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9785	C4E5J1	2126936.8	5759535	No Contact, NA	0	0	1	32.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9786	C4E5J1	2126935.5	5759536.8	No Contact, NA	0	0	1	22.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9787	C4E5J1	2126930.2	5759535.6	No Contact, NA	0	0	1	19.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9788	C4E5J1	2126924	5759532.5	No Contact, NA	0	0	1	26.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9789	C4E5J1	2126913.3	5759548	No Contact, NA	0	0	1	24.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9790	C4E5J1	2126926	5759547.8	No Contact, NA	0	0	1	23.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9791	C4E5J1	2126920.6	5759551.9	No Contact, NA	0	0	1	25.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9792	C4E5J1	2126971.5	5759534	No Contact, NA	0	0	1	20.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9793	C4E5J1	2126982.3	5759576.8	No Contact, NA	0	0	1	333.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9794	C4E5J2	2126910.8	5759661.3	No Contact, NA	0	0	1	20.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9795	C4E5J2	2126935.5	5759677.8	No Contact, NA	0	0	1	29.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9796	C4E5J2	2126948.3	5759658.3	No Contact, NA	0	0	1	21.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9797	C4E5J2	2126941.8	5759645.5	No Contact, NA	0	0	1	23.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9798	C4E5J2	2126936	5759641.3	No Contact, NA	0	0	1	20.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9799	C4E5J2	2126902.4	5759602.3	No Contact, NA	0	0	1	17.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9800	C4E5J2	2126913.8	5759602	No Contact, NA	0	0	1	24.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9801	C4E5J2	2126963.8	5759629.5	No Contact, NA	0	0	1	32.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9802	C4E5J2	2126970	5759643.5	No Contact, NA	0	0	1	24.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9803	C4E5J2	2126974.8	5759631.3	No Contact, NA	0	0	1	20.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9804	C4E5J2	2126985	5759625.5	No Contact, NA	0	0	1	22.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9805	C4E5J2	2126997.8	5759623	No Contact, NA	0	0	1	22.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9806	C4E5J2	2126990	5759636.3	No Contact, NA	0	0	1	21.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9807	C4E5J2	2126999.9	5759602.7	No Contact, NA	0	0	1	35.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9808	C4E5J2	2126957.8	5759624.6	No Contact, NA	0	0	1	21.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9809	C4E5J3	2126997	5759701.3	No Contact, NA	0	0	1	27.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9810	C4E5J3	2126991.5	5759706.3	No Contact, NA	0	0	1	23.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9811	C4E5J3	2126990.8	5759710.8	No Contact, NA	0	0	1	20.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9812	C4E5J3	2126986.3	5759707	No Contact, NA	0	0	1	23.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9813	C4E5J3	2126980.3	5759703.5	No Contact, NA	0	0	1	27.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9814	C4E5J3	2126981.3	5759707.3	No Contact, NA	0	0	1	22.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9815	C4E5J3	2126973.5	5759709.5	No Contact, NA	0	0	1	21.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9816	C4E5J3	2126959	5759710	No Contact, NA	0	0	1	21.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9817	C4E5J3	2126950.5	5759706.8	No Contact, NA	0	0	1	21.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9818	C4E5J3	2126938.8	5759707	No Contact, NA	0	0	1	21.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9819	C4E5J3	2126936.5	5759716.8	No Contact, NA	0	0	1	22.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9820	C4E5J3	2126933	5759713.8	No Contact, NA	0	0	1	25.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9821	C4E5J3	2126927.8	5759714.3	No Contact, NA	0	0	1	23.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9822	C4E5J3	2126923.5	5759711.3	No Contact, NA	0	0	1	20.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9823	C4E5J3	2126919	5759711.3	No Contact, NA	0	0	1	21.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9824	C4E5J3	2126920.3	5759719	No Contact, NA	0	0	1	30.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9825	C4E5J3	2126912	5759715.5	No Contact, NA	0	0	1	22.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9826	C4E5J4	2126965.3	5759884	No Contact, NA	0	0	1	21.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9827	C4E5J4	2126903.8	5759848.3	No Contact, NA	0	0	1	21.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9828	C4E5J4	2126906	5759801.8	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9829	C4E5J4	2126955.6	5759814.4	No Contact, NA	0	0	1	15.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9830	C4E5J4	2126991.5	5759872.3	No Contact, NA	0	0	1	25.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9831	C4E5J4	2126994.3	5759889.4	No Contact, NA	0	0	1	119.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9832	C4E5J4	2126949.8	5759878	No Contact, NA	0	0	1	177.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9833	C4E5J4	2126955.6	5759814.4	No Contact, NA	0	0	1	15.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9834	C4E5J5	2126900.5	5759983.5	No Contact, NA	0	0	1	20.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9835	C4E5J5	2126913	5759989.3	No Contact, NA	0	0	1	23.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9836	C4E5J5	2126908.8	5759998.5	No Contact, NA	0	0	1	22.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9837	C4E5J5	2126932.3	5759990.5	No Contact, NA	0	0	1	24.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9838	C4E5J5	2126935.8	5759993	No Contact, NA	0	0	1	20.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9839	C4E5J5	2126967	5759990	No Contact, NA	0	0	1	21.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9840	C4E5J5	2126963.5	5759984.3	No Contact, NA	0	0	1	24.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9841	C4E5J5	2126953	5759985.5	No Contact, NA	0	0	1	24.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9842	C4E5J5	2126957.5	5759992.8	No Contact, NA	0	0	1	21.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9843	C4E5J5	2126967.3	5759979.3	No Contact, NA	0	0	1	26.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9844	C4E5J5	2126973	5759979.7	No Contact, NA	0	0	1	24.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9845	C4E5J5	2126985.4	5759939	No Contact, NA	0	0	1	29.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9846	C4E5J5	2126981.3	5759979.5	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9847	C4E5J5	2126985.5	5759981.3	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9848	C4E5J5	2126999.3	5759933	No Contact, NA	0	0	1	32.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9849	C4E5J5	2126994.3	5759971	No Contact, NA	0	0	1	20.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9850	C4E5J5	2126991.3	5759976.3	No Contact, NA	0	0	1	26.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9851	C4E5J5	2126997.3	5759992	No Contact, NA	0	0	1	20.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9852	C4E5J5	2126997	5759997.5	No Contact, NA	0	0	1	31.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9853	C4E5J5	2126976.7	5759900.1	No Contact, NA	0	0	1	96.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9854	C4E5J5	2126940.4	5759910.5	No Contact, NA	0	0	1	75.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9855	C4E5J5	2126932.5	5759933.3	No Contact, NA	0	0	1	87.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9856	C4E5J5	2126921.7	5759928	No Contact, NA	0	0	1	96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9857	C4E5J5	2126901.3	5759947.6	No Contact, NA	0	0	1	135.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9858	C4E5J5	2126909.4	5759961.2	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9859	C4E5J6	2126922	5760073.3	No Contact, NA	0	0	1	26.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9860	C4E5J6	2126975.1	5760071.2	No Contact, NA	0	0	1	28.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9861	C4E5J6	2126960	5760031.8	No Contact, NA	0	0	1	37.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9862	C4E5J6	2126995.5	5760054	No Contact, NA	0	0	1	25.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9863	C4E5J6	2126986.5	5760047	No Contact, NA	0	0	1	25.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9864	C4E5J6	2126993.5	5760004.3	No Contact, NA	0	0	1	31.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9865	C4E5J6	2126924.8	5760016.3	No Contact, NA	0	0	1	30.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9866	C4E5J6	2126924	5760032.5	No Contact, NA	0	0	1	28.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9867	C4E5J6	2126928.8	5760039.3	No Contact, NA	0	0	1	22.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9868	C4E5J6	2126928.5	5760049.5	No Contact, NA	0	0	1	21.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9869	C4E5J7	2126980	5760167	No Contact, NA	0	0	1	124.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9870	C4E5J7	2126964.5	5760108.3	No Contact, NA	0	0	1	192.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9923	C4F4C0	2127201	5759492.3	No Contact, NA	0	0	1	51.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9924	C4F4C0	2127202.8	5759483.8	No Contact, NA	0	0	1	25.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9925	C4F4C0	2127203.3	5759488	No Contact, NA	0	0	1	25.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9926	C4F4C0	2127203	5759480.8	No Contact, NA	0	0	1	31.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9927	C4F4C0	2127203.3	5759476.2	No Contact, NA	0	0	1	34.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9928	C4F4C0	2127202	5759467.3	No Contact, NA	0	0	1	29.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9929	C4F4C0	2127207.9	5759468.8	No Contact, NA	0	0	1	52.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9930	C4F4C0	2127205.8	5759472.8	No Contact, NA	0	0	1	57.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9931	C4F4C0	2127206.1	5759438.7	No Contact, NA	0	0	1	18.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9932	C4F4C0	2127206.6	5759431.1	No Contact, NA	0	0	1	20.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9933	C4F4C0	2127204.9	5759447.2	No Contact, NA	0	0	1	19.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9934	C4F4C0	2127205	5759425.5	No Contact, NA	0	0	1	26.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9935	C4F4C0	2127203.3	5759401.8	No Contact, NA	0	0	1	22.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9936	C4F4C0	2127217.5	5759431.8	No Contact, NA	0	0	1	26.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9937	C4F4C0	2127218.3	5759434.3	No Contact, NA	0	0	1	37.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9938	C4F4C0	2127211.9	5759476.1	No Contact, NA	0	0	1	59.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9939	C4F4C0	2127213.8	5759482.8	No Contact, NA	0	0	1	29.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9940	C4F4C0	2127206.8	5759492	No Contact, NA	0	0	1	23.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9941	C4F4C0	2127205.8	5759485.5	No Contact, NA	0	0	1	32.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9942	C4F4C0	2127209.4	5759479.6	No Contact, NA	0	0	1	36.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9943	C4F4C0	2127207.5	5759482.3	No Contact, NA	0	0	1	33.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9944	C4F4C0	2127210.3	5759489.3	No Contact, NA	0	0	1	37.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9945	C4F4C0	2127209.3	5759497.5	No Contact, NA	0	0	1	47.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9946	C4F4C0	2127212.5	5759496.3	No Contact, NA	0	0	1	21.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9947	C4F4C0	2127222.8	5759495.8	No Contact, NA	0	0	1	35.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9948	C4F4C0	2127219	5759498.5	No Contact, NA	0	0	1	150.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9949	C4F4C0	2127215.5	5759499	No Contact, NA	0	0	1	43.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9950	C4F4C0	2127248	5759497.8	No Contact, NA	0	0	1	45.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9951	C4F4C0	2127288.6	5759498.7	No Contact, NA	0	0	1	35.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9952	C4F4C9	2127293	5759334.75	No Contact, NA	0	0	1	73.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9953	C4F4C9	2127269.75	5759336	No Contact, NA	0	0	1	3006.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9954	C4F4C9	2127257.25	5759336	No Contact, NA	0	0	1	186.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9955	C4F4C9	2127244.5	5759336	No Contact, NA	0	0	1	91.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9956	C4F4C9	2127232.75	5759329.5	No Contact, NA	0	0	1	20.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9957	C4F4C9	2127200	5759331.5	No Contact, NA	0	0	1	71.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9958	C4F4C9	2127212.97	5759331.94	No Contact, NA	0	0	1	55.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9959	C4F4C9	2127200.25	5759338.25	No Contact, NA	0	0	1	1812.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9960	C4F4C9	2127250.2	5759367.4	No Contact, NA	0	0	1	16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9961	C4F4C9	2127236.8	5759366.3	No Contact, NA	0	0	1	30.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9962	C4F4C9	2127233.8	5759367.8	No Contact, NA	0	0	1	28.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9963	C4F4C9	2127213.8	5759364.1	No Contact, NA	0	0	1	50.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9964	C4F4C9	2127212.5	5759361.5	No Contact, NA	0	0	1	48.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9965	C4F4C9	2127208.8	5759361	No Contact, NA	0	0	1	56.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9966	C4F4C9	2127201.3	5759361.7	No Contact, NA	0	0	1	18.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9967	C4F4C9	2127289.3	5759346.5	No Contact, NA	0	0	1	26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9968	C4F4C9	2127271.5	5759346.7	No Contact, NA	0	0	1	69.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9969	C4F4D0	2127391.3	5759482.3	No Contact, NA	0	0	1	39.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9970	C4F4D0	2127373.8	5759491.8	No Contact, NA	0	0	1	21.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9971	C4F4D0	2127365	5759488.8	No Contact, NA	0	0	1	47.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9972	C4F4D0	2127359	5759495	No Contact, NA	0	0	1	25.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9973	C4F4D0	2127355	5759493.3	No Contact, NA	0	0	1	20.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9974	C4F4D0	2127369	5759472	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9975	C4F4D0	2127362.8	5759475	No Contact, NA	0	0	1	20.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9976	C4F4D0	2127364.3	5759476	No Contact, NA	0	0	1	21.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9977	C4F4D0	2127363.6	5759480	No Contact, NA	0	0	1	16.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9978	C4F4D0	2127364.5	5759463.8	No Contact, NA	0	0	1	31.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9979	C4F4D0	2127367.8	5759414.8	No Contact, NA	0	0	1	20.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9980	C4F4D0	2127335.1	5759400.7	No Contact, NA	0	0	1	37.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9981	C4F4D0	2127323.3	5759414	No Contact, NA	0	0	1	21.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9982	C4F4D0	2127327.3	5759412.8	No Contact, NA	0	0	1	52.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9983	C4F4D0	2127314.3	5759440.8	No Contact, NA	0	0	1	23.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9984	C4F4D0	2127327.5	5759447.3	No Contact, NA	0	0	1	56.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9985	C4F4D0	2127330.8	5759450.3	No Contact, NA	0	0	1	31.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9986	C4F4D0	2127324	5759491.8	No Contact, NA	0	0	1	38.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9987	C4F4D0	2127336.3	5759403.8	No Contact, NA	0	0	1	111.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9988	C4F4D0	2127318.7	5759479.4	No Contact, NA	0	0	1	575.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9989	C4F4D9	2127335.3	5759390	No Contact, NA	0	0	1	26.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9990	C4F4D9	2127301.5	5759334.5	No Contact, NA	0	0	1	139.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9991	C4F4D9	2127331.75	5759333.75	No Contact, NA	0	0	1	41.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9992	C4F4D9	2127322	5759333.75	No Contact, NA	0	0	1	57.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9993	C4F4D9	2127342	5759334	No Contact, NA	0	0	1	544.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9994	C4F4D9	2127351.5	5759334	No Contact, NA	0	0	1	583.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9995	C4F4D9	2127352.5	5759328.25	No Contact, NA	0	0	1	26.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9996	C4F4D9	2127361	5759333.75	No Contact, NA	0	0	1	775.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9997	C4F4D9	2127379.75	5759332	No Contact, NA	0	0	1	62.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9998	C4F4D9	2127399.25	5759331.5	No Contact, NA	0	0	1	112.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	9999	C4F4D9	2127361.25	5759329.75	No Contact, NA	0	0	1	345.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10000	C4F4D9	2127387.5	5759362	No Contact, NA	0	0	1	6.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10001	C4F4D9	2127381.2	5759357.1	No Contact, NA	0	0	1	4.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10002	C4F4D9	2127393.5	5759352.7	No Contact, NA	0	0	1	6.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10003	C4F4D9	2127391.1	5759340.5	No Contact, NA	0	0	1	5.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10004	C4F4D9	2127383.8	5759350.6	No Contact, NA	0	0	1	6.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10005	C4F4D9	2127369.9	5759351.9	No Contact, NA	0	0	1	16.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10006	C4F4D9	2127351.9	5759347.7	No Contact, NA	0	0	1	6.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10007	C4F4D9	2127334	5759365.9	No Contact, NA	0	0	1	17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10008	C4F4D9	2127333.3	5759361.8	No Contact, NA	0	0	1	29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10009	C4F4D9	2127324.7	5759365.5	No Contact, NA	0	0	1	5.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10010	C4F4D9	2127310.1	5759358.2	No Contact, NA	0	0	1	18.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10011	C4F4E0	2127412.8	5759479	No Contact, NA	0	0	1	60.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10012	C4F4E0	2127416.3	5759477.8	No Contact, NA	0	0	1	84.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10013	C4F4E0	2127417.5	5759458	No Contact, NA	0	0	1	941.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10014	C4F4E0	2127417.3	5759404.3	No Contact, NA	0	0	1	84.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10015	C4F4E0	2127422.5	5759406.3	No Contact, NA	0	0	1	530.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10016	C4F4E0	2127423.8	5759437.5	No Contact, NA	0	0	1	39.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10017	C4F4E0	2127424	5759410.8	No Contact, NA	0	0	1	43.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10018	C4F4E0	2127425.8	5759419.5	No Contact, NA	0	0	1	21.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10019	C4F4E0	2127426.5	5759407.3	No Contact, NA	0	0	1	30.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10020	C4F4E0	2127429	5759413.5	No Contact, NA	0	0	1	45.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10021	C4F4E0	2127422.5	5759406.3	No Contact, NA	0	0	1	530.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10022	C4F4E9	2127418.5	5759329	No Contact, NA	0	0	1	65.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10023	C4F4E9	2127409.25	5759331	No Contact, NA	0	0	1	52.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10024	C4F4E9	2127424	5759330.75	No Contact, NA	0	0	1	113.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10025	C4F4E9	2127423.5	5759327.02	No Contact, NA	0	0	1	37.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10026	C4F4E9	2127443.25	5759330.75	No Contact, NA	0	0	1	402.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10027	C4F4E9	2127486.93	5759326.11	No Contact, NA	0	0	1	29.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10028	C4F4E9	2127420.3	5759343.3	No Contact, NA	0	0	1	25.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10029	C4F4E9	2127427.3	5759342.8	No Contact, NA	0	0	1	34.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10030	C4F4E9	2127438.8	5759342.8	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10031	C4F4E9	2127435.5	5759362.4	No Contact, NA	0	0	1	8.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10032	C4F4E9	2127431	5759356.9	No Contact, NA	0	0	1	3.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10033	C4F4E9	2127469.6	5759353.2	No Contact, NA	0	0	1	13.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10034	C4F4E9	2127470.8	5759361.3	No Contact, NA	0	0	1	14.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10035	C4F4E9	2127480.9	5759360.7	No Contact, NA	0	0	1	2.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10036	C4F4E9	2127498.3	5759357.5	No Contact, NA	0	0	1	34.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10037	C4F4E9	2127453.8	5759352	No Contact, NA	0	0	1	45.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10038	C4F4E9	2127449.8	5759345.2	No Contact, NA	0	0	1	9.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10039	C4F4F0	2127543	5759424.8	No Contact, NA	0	0	1	25.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10040	C4F4F0	2127559	5759407.3	No Contact, NA	0	0	1	558.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10041	C4F4F0	2127563.5	5759423.3	No Contact, NA	0	0	1	31.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10042	C4F4F0	2127517.3	5759418.8	No Contact, NA	0	0	1	520.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10043	C4F4F0	2127541	5759406.3	No Contact, NA	0	0	1	20.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10044	C4F4F0	2127568	5759412.5	No Contact, NA	0	0	1	33.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10045	C4F4F0	2127575.3	5759401.5	No Contact, NA	0	0	1	24.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10046	C4F4F0	2127575.2	5759401.6	No Contact, NA	0	0	1	23.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10047	C4F4F0	2127591.5	5759433.8	No Contact, NA	0	0	1	72.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10048	C4F4F0	2127575.2	5759401.6	No Contact, NA	0	0	1	23.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10049	C4F4F0	2127562.3	5759404	No Contact, NA	0	0	1	21.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10050	C4F4F0	2127521	5759411.5	No Contact, NA	0	0	1	44.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10051	C4F4F0	2127593	5759433.75	No Contact, NA	0	0	1	56.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10052	C4F4F0	2127595.25	5759461.5	No Contact, NA	0	0	1	145.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10053	C4F4F0	2127592.75	5759451.25	No Contact, NA	0	0	1	23.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10054	C4F4F0	2127598.5	5759452	No Contact, NA	0	0	1	147.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10055	C4F4F0	2127590.5	5759448.5	No Contact, NA	0	0	1	23.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10056	C4F4F0	2127595.16	5759446.49	No Contact, NA	0	0	1	190.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10057	C4F4F0	2127588.75	5759446	No Contact, NA	0	0	1	88.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10058	C4F4F0	2127598.5	5759455.5	No Contact, NA	0	0	1	135.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10059	C4F4F0	2127564	5759485.3	No Contact, NA	0	0	1	21.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10060	C4F4F0	2127567.8	5759485.3	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10061	C4F4F0	2127565.3	5759416.5	No Contact, NA	0	0	1	217.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10062	C4F4F0	2127539.8	5759410.3	No Contact, NA	0	0	1	287.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10063	C4F4F0	2127590.8	5759404.8	No Contact, NA	0	0	1	667.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10064	C4F4F0	2127598.5	5759455.5	No Contact, NA	0	0	1	135.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10065	C4F4F0	2127595.16	5759446.49	No Contact, NA	0	0	1	190.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10066	C4F4F9	2127537.4	5759389.2	No Contact, NA	0	0	1	47.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10067	C4F4F9	2127572.25	5759322	No Contact, NA	0	0	1	22.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10068	C4F4F9	2127572.5	5759318	No Contact, NA	0	0	1	21.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10069	C4F4F9	2127545.25	5759325	No Contact, NA	0	0	1	25.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10070	C4F4F9	2127515.5	5759327.75	No Contact, NA	0	0	1	42.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10071	C4F4F9	2127519.5	5759343.5	No Contact, NA	0	0	1	68.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10072	C4F4F9	2127568.8	5759350	No Contact, NA	0	0	1	23.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10073	C4F4F9	2127550	5759347.2	No Contact, NA	0	0	1	4.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10074	C4F4F9	2127536.8	5759344.9	No Contact, NA	0	0	1	4.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10075	C4F4F9	2127575.6	5759354.2	No Contact, NA	0	0	1	8.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10076	C4F4F9	2127596.8	5759342.9	No Contact, NA	0	0	1	3.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10077	C4F4G0	2127603.5	5759402	No Contact, NA	0	0	1	21.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10078	C4F4G0	2127606	5759428	No Contact, NA	0	0	1	21.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10079	C4F4G0	2127608.5	5759408.3	No Contact, NA	0	0	1	53.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10080	C4F4G0	2127609.8	5759402.3	No Contact, NA	0	0	1	22.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10081	C4F4G0	2127687.3	5759467.8	No Contact, NA	0	0	1	139.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10082	C4F4G0	2127687.3	5759483	No Contact, NA	0	0	1	20.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10083	C4F4G0	2127689	5759497	No Contact, NA	0	0	1	36.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10084	C4F4G0	2127687	5759478	No Contact, NA	0	0	1	148.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10085	C4F4G0	2127687.3	5759459.5	No Contact, NA	0	0	1	62.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10086	C4F4G0	2127683.3	5759470.3	No Contact, NA	0	0	1	38.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10087	C4F4G0	2127683.8	5759489.8	No Contact, NA	0	0	1	20.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10088	C4F4G0	2127683.3	5759462	No Contact, NA	0	0	1	36.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10089	C4F4G0	2127679	5759453.5	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10090	C4F4G0	2127674.5	5759419	No Contact, NA	0	0	1	20.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10091	C4F4G0	2127650.3	5759423	No Contact, NA	0	0	1	24.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10092	C4F4G0	2127663.3	5759416.3	No Contact, NA	0	0	1	25.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10093	C4F4G0	2127643	5759419	No Contact, NA	0	0	1	20.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10094	C4F4G0	2127646	5759421.5	No Contact, NA	0	0	1	155.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10095	C4F4G0	2127613.3	5759444.73	No Contact, NA	0	0	1	21.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10096	C4F4G0	2127619	5759442	No Contact, NA	0	0	1	89.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10097	C4F4G0	2127621	5759444.25	No Contact, NA	0	0	1	38.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10098	C4F4G0	2127631	5759452.75	No Contact, NA	0	0	1	25.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10099	C4F4G0	2127632.75	5759457	No Contact, NA	0	0	1	25.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10100	C4F4G0	2127646.5	5759454.75	No Contact, NA	0	0	1	69.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10101	C4F4G0	2127659.25	5759484.75	No Contact, NA	0	0	1	48.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10102	C4F4G0	2127674.5	5759486.25	No Contact, NA	0	0	1	48.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10103	C4F4G0	2127674.75	5759483.25	No Contact, NA	0	0	1	29.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10104	C4F4G0	2127677.25	5759450.25	No Contact, NA	0	0	1	77.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10105	C4F4G0	2127678.5	5759469.75	No Contact, NA	0	0	1	51.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10106	C4F4G0	2127616	5759470.5	No Contact, NA	0	0	1	24.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10107	C4F4G0	2127628.25	5759481.25	No Contact, NA	0	0	1	21.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10108	C4F4G0	2127629.39	5759484.76	No Contact, NA	0	0	1	22.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10109	C4F4G0	2127623.25	5759434.75	No Contact, NA	0	0	1	31.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10110	C4F4G0	2127619	5759442	No Contact, NA	0	0	1	89.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10111	C4F4G0	2127684.8	5759492.8	No Contact, NA	0	0	1	445.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10112	C4F4G0	2127687	5759478	No Contact, NA	0	0	1	148.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10113	C4F4G0	2127687.3	5759467.8	No Contact, NA	0	0	1	139.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10114	C4F4G9	2127671	5759388.4	No Contact, NA	0	0	1	160.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10115	C4F4G9	2127688.8	5759397.3	No Contact, NA	0	0	1	55.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10116	C4F4G9	2127690.3	5759394	No Contact, NA	0	0	1	510.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10117	C4F4G9	2127670	5759322.25	No Contact, NA	0	0	1	45.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10118	C4F4G9	2127672.5	5759321.5	No Contact, NA	0	0	1	100.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10119	C4F4G9	2127673	5759319	No Contact, NA	0	0	1	76.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10120	C4F4G9	2127671	5759388.4	No Contact, NA	0	0	1	160.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10121	C4F4G9	2127688.5	5759344.5	No Contact, NA	0	0	1	24.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10122	C4F4G9	2127692.8	5759348.8	No Contact, NA	0	0	1	28.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10123	C4F4H0	2127719.5	5759425.5	No Contact, NA	0	0	1	121.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10124	C4F4H9	2127701.7	5759395.2	No Contact, NA	0	0	1	11.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10125	C4F4H9	2127702.8	5759398	No Contact, NA	0	0	1	45.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10145	C4F5A1	2127006.8	5759558.5	No Contact, NA	0	0	1	28.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10146	C4F5A1	2127011	5759548.5	No Contact, NA	0	0	1	22.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10147	C4F5A1	2127009.3	5759550	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10148	C4F5A1	2127017	5759544	No Contact, NA	0	0	1	29.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10149	C4F5A1	2127020.3	5759542.8	No Contact, NA	0	0	1	26.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10150	C4F5A1	2127007	5759544.8	No Contact, NA	0	0	1	37.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10151	C4F5A1	2127000.8	5759533.3	No Contact, NA	0	0	1	47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10152	C4F5A1	2127003.5	5759525.5	No Contact, NA	0	0	1	66.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10153	C4F5A1	2127002.5	5759522.3	No Contact, NA	0	0	1	22.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10154	C4F5A1	2127002.8	5759513.8	No Contact, NA	0	0	1	20.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10155	C4F5A1	2127000.3	5759512	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10156	C4F5A1	2127009.5	5759573.5	No Contact, NA	0	0	1	26.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10157	C4F5A1	2127010	5759581	No Contact, NA	0	0	1	22.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10158	C4F5A1	2127012.5	5759575.8	No Contact, NA	0	0	1	29.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10159	C4F5A1	2127034.5	5759527	No Contact, NA	0	0	1	21.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10160	C4F5A1	2127073.5	5759570.3	No Contact, NA	0	0	1	27.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10161	C4F5A1	2127051	5759570.3	No Contact, NA	0	0	1	20.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10162	C4F5A1	2127089.5	5759567.2	No Contact, NA	0	0	1	17.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10163	C4F5A1	2127096.8	5759563.8	No Contact, NA	0	0	1	21.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10164	C4F5A1	2127068.3	5759596.6	No Contact, NA	0	0	1	39.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10165	C4F5A2	2127091.7	5759606.4	No Contact, NA	0	0	1	34.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10166	C4F5A2	2127097	5759611.5	No Contact, NA	0	0	1	25.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10167	C4F5A2	2127092.3	5759612.3	No Contact, NA	0	0	1	25.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10168	C4F5A2	2127098.3	5759634	No Contact, NA	0	0	1	40.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10169	C4F5A2	2127075.8	5759609	No Contact, NA	0	0	1	20.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10170	C4F5A2	2127059.3	5759621.8	No Contact, NA	0	0	1	20.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10171	C4F5A2	2127059.3	5759642.3	No Contact, NA	0	0	1	22.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10172	C4F5A2	2127065.3	5759624	No Contact, NA	0	0	1	25.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10173	C4F5A2	2127065	5759635.8	No Contact, NA	0	0	1	22.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10174	C4F5A2	2127065	5759693.5	No Contact, NA	0	0	1	20.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10175	C4F5A2	2127034.5	5759642.5	No Contact, NA	0	0	1	25.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10176	C4F5A2	2127033.5	5759657.8	No Contact, NA	0	0	1	28.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10177	C4F5A2	2127036.8	5759659.8	No Contact, NA	0	0	1	26.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10178	C4F5A2	2127096	5759630	No Contact, NA	0	0	1	32.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10179	C4F5A2	2127095.3	5759657.4	No Contact, NA	0	0	1	28.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10180	C4F5A2	2127057.8	5759656.8	No Contact, NA	0	0	1	20.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10181	C4F5A2	2127093.5	5759687.5	No Contact, NA	0	0	1	24.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10182	C4F5A2	2127099.3	5759699.5	No Contact, NA	0	0	1	46.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10183	C4F5A2	2127062.5	5759655.8	No Contact, NA	0	0	1	22.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10184	C4F5A2	2127080	5759654.3	No Contact, NA	0	0	1	33.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10185	C4F5A2	2127081.3	5759648	No Contact, NA	0	0	1	32.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10186	C4F5A2	2127087.3	5759648.8	No Contact, NA	0	0	1	20.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10187	C4F5A2	2127099	5759688.4	No Contact, NA	0	0	1	35.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10188	C4F5A2	2127098.5	5759693	No Contact, NA	0	0	1	22.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10189	C4F5A2	2127079.8	5759691.8	No Contact, NA	0	0	1	21.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10190	C4F5A2	2127089.5	5759692.4	No Contact, NA	0	0	1	14.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10191	C4F5A2	2127073	5759697.3	No Contact, NA	0	0	1	20.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10192	C4F5A2	2127079.5	5759695.5	No Contact, NA	0	0	1	26.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10193	C4F5A2	2127066.8	5759697.5	No Contact, NA	0	0	1	30.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10194	C4F5A2	2127062.8	5759699.4	No Contact, NA	0	0	1	27.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10195	C4F5A2	2127035.5	5759694.5	No Contact, NA	0	0	1	22.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10196	C4F5A2	2127040	5759699.5	No Contact, NA	0	0	1	26.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10197	C4F5A2	2127059.5	5759700	No Contact, NA	0	0	1	21.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10198	C4F5A2	2127054.8	5759634.5	No Contact, NA	0	0	1	38.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10199	C4F5A2	2127062.8	5759625.3	No Contact, NA	0	0	1	24.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10200	C4F5A2	2127064.3	5759638.5	No Contact, NA	0	0	1	33.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10201	C4F5A3	2127098.3	5759707	No Contact, NA	0	0	1	51.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10202	C4F5A3	2127097.8	5759724.3	No Contact, NA	0	0	1	34.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10203	C4F5A3	2127093	5759734.6	No Contact, NA	0	0	1	54.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10204	C4F5A3	2127089.3	5759738	No Contact, NA	0	0	1	38.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10205	C4F5A3	2127088.8	5759720.8	No Contact, NA	0	0	1	22.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10206	C4F5A3	2127094.3	5759744	No Contact, NA	0	0	1	56.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10207	C4F5A3	2127091	5759747	No Contact, NA	0	0	1	25.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10208	C4F5A3	2127095.5	5759712.3	No Contact, NA	0	0	1	25.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10209	C4F5A3	2127097	5759716.8	No Contact, NA	0	0	1	41.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10210	C4F5A3	2127090.5	5759752	No Contact, NA	0	0	1	30.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10211	C4F5A3	2127095.3	5759758.3	No Contact, NA	0	0	1	26.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10212	C4F5A3	2127094.3	5759751	No Contact, NA	0	0	1	53.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10213	C4F5A3	2127099	5759756.5	No Contact, NA	0	0	1	31.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10214	C4F5A3	2127092.8	5759765.3	No Contact, NA	0	0	1	31.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10215	C4F5A3	2127096.5	5759764	No Contact, NA	0	0	1	48.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10216	C4F5A3	2127090	5759762.8	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10217	C4F5A3	2127094.8	5759768.5	No Contact, NA	0	0	1	28.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10218	C4F5A3	2127080.8	5759797.5	No Contact, NA	0	0	1	22.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10219	C4F5A3	2127082.8	5759785.8	No Contact, NA	0	0	1	28.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10220	C4F5A3	2127098.3	5759781.1	No Contact, NA	0	0	1	52.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10221	C4F5A3	2127091.5	5759772.5	No Contact, NA	0	0	1	28.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10222	C4F5A3	2127096.8	5759771.5	No Contact, NA	0	0	1	29.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10223	C4F5A3	2127097.3	5759787.5	No Contact, NA	0	0	1	63.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10224	C4F5A3	2127061.4	5759742.5	No Contact, NA	0	0	1	18.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10225	C4F5A3	2127067	5759731.8	No Contact, NA	0	0	1	21.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10226	C4F5A3	2127075.3	5759731	No Contact, NA	0	0	1	23.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10227	C4F5A3	2127070.5	5759726.3	No Contact, NA	0	0	1	20.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10228	C4F5A3	2127038.5	5759727.3	No Contact, NA	0	0	1	30.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10229	C4F5A3	2127006.8	5759710.8	No Contact, NA	0	0	1	25.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10230	C4F5A3	2127000.3	5759705.3	No Contact, NA	0	0	1	32.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10231	C4F5A3	2127004.5	5759707.3	No Contact, NA	0	0	1	20.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10232	C4F5A3	2127033	5759704	No Contact, NA	0	0	1	33.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10233	C4F5A3	2127037.8	5759705.3	No Contact, NA	0	0	1	25.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10234	C4F5A3	2127055.4	5759701.7	No Contact, NA	0	0	1	25.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10235	C4F5A3	2127077	5759715.8	No Contact, NA	0	0	1	27.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10236	C4F5A3	2127084	5759700.5	No Contact, NA	0	0	1	23.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10237	C4F5A3	2127096	5759704.3	No Contact, NA	0	0	1	32.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10238	C4F5A3	2127058	5759780.3	No Contact, NA	0	0	1	218.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10239	C4F5A4	2127042	5759826.5	No Contact, NA	0	0	1	21.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10240	C4F5A4	2127054.3	5759822	No Contact, NA	0	0	1	23.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10241	C4F5A4	2127062.3	5759826.3	No Contact, NA	0	0	1	21.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10242	C4F5A4	2127072.3	5759885.8	No Contact, NA	0	0	1	22.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10243	C4F5A4	2127082.3	5759890.3	No Contact, NA	0	0	1	23.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10244	C4F5A4	2127085	5759894.8	No Contact, NA	0	0	1	23.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10245	C4F5A4	2127090.8	5759890	No Contact, NA	0	0	1	24.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10246	C4F5A4	2127001.6	5759890.9	No Contact, NA	0	0	1	65.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10247	C4F5A4	2127098.3	5759844.2	No Contact, NA	0	0	1	95.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10248	C4F5A4	2127076.2	5759841.2	No Contact, NA	0	0	1	51.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10249	C4F5A4	2127070.4	5759844.4	No Contact, NA	0	0	1	88.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10250	C4F5A4	2127057	5759849.8	No Contact, NA	0	0	1	91.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10251	C4F5A4	2127048.1	5759853.2	No Contact, NA	0	0	1	73.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10252	C4F5A4	2127047.7	5759866	No Contact, NA	0	0	1	93.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10253	C4F5A4	2127031.1	5759860.9	No Contact, NA	0	0	1	76.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10254	C4F5A4	2127002.8	5759871	No Contact, NA	0	0	1	35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10255	C4F5A4	2127099.3	5759832.7	No Contact, NA	0	0	1	77.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10256	C4F5A4	2127090.3	5759836.3	No Contact, NA	0	0	1	102.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10257	C4F5A4	2127018.7	5759850.9	No Contact, NA	0	0	1	157.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10258	C4F5A4	2127022.7	5759849.6	No Contact, NA	0	0	1	203.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10259	C4F5A5	2127052.8	5759958	No Contact, NA	0	0	1	36.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10260	C4F5A5	2127053.5	5759952	No Contact, NA	0	0	1	20.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10261	C4F5A5	2127047.8	5759955.5	No Contact, NA	0	0	1	20.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10262	C4F5A5	2127040.8	5759958.5	No Contact, NA	0	0	1	42.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10263	C4F5A5	2127038.3	5759963.3	No Contact, NA	0	0	1	23.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10264	C4F5A5	2127042	5759979	No Contact, NA	0	0	1	23.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10265	C4F5A5	2127036.8	5759966.3	No Contact, NA	0	0	1	26.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10266	C4F5A5	2127024.3	5759968.3	No Contact, NA	0	0	1	29.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10267	C4F5A5	2127021.5	5759965.8	No Contact, NA	0	0	1	35.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10268	C4F5A5	2127019	5759962.5	No Contact, NA	0	0	1	27.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10269	C4F5A5	2127012.8	5759968.3	No Contact, NA	0	0	1	21.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10270	C4F5A5	2127017	5759959	No Contact, NA	0	0	1	24.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10271	C4F5A5	2127010.5	5759971	No Contact, NA	0	0	1	22.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10272	C4F5A5	2127011.5	5759974.5	No Contact, NA	0	0	1	27.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10273	C4F5A5	2127005	5759972.3	No Contact, NA	0	0	1	26.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10274	C4F5A5	2127014.5	5759943.5	No Contact, NA	0	0	1	26.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10275	C4F5A5	2127009.3	5759938	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10276	C4F5A5	2127007.8	5759928.3	No Contact, NA	0	0	1	22.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10277	C4F5A5	2127064	5759909.5	No Contact, NA	0	0	1	14.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10278	C4F5A5	2127069.3	5759913.8	No Contact, NA	0	0	1	22.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10279	C4F5A5	2127067.3	5759925.8	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10280	C4F5A5	2127063.5	5759928.8	No Contact, NA	0	0	1	23.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10281	C4F5A5	2127064.8	5759937.5	No Contact, NA	0	0	1	27.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10282	C4F5A5	2127052	5759935	No Contact, NA	0	0	1	21.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10283	C4F5A5	2127044	5759948.5	No Contact, NA	0	0	1	87.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10284	C4F5A5	2127038	5759947.3	No Contact, NA	0	0	1	23.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10285	C4F5A5	2127057.8	5759949.8	No Contact, NA	0	0	1	22.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10286	C4F5A5	2127062	5759952.3	No Contact, NA	0	0	1	23.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10287	C4F5A5	2127072.3	5759952	No Contact, NA	0	0	1	24.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10288	C4F5A5	2127079.8	5759946.8	No Contact, NA	0	0	1	22.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10289	C4F5A5	2127078.3	5759944.3	No Contact, NA	0	0	1	21.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10290	C4F5A5	2127090.3	5759921.8	No Contact, NA	0	0	1	27.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10291	C4F5A5	2127093	5759932.8	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10292	C4F5A5	2127096.8	5759937.3	No Contact, NA	0	0	1	35.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10293	C4F5A5	2127099.3	5759940	No Contact, NA	0	0	1	31.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10294	C4F5A5	2127092.8	5759945.8	No Contact, NA	0	0	1	30.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10295	C4F5A5	2127098.8	5759943.3	No Contact, NA	0	0	1	20.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10296	C4F5A5	2127091.8	5759953.5	No Contact, NA	0	0	1	36.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10297	C4F5A5	2127095.8	5759959.3	No Contact, NA	0	0	1	21.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10298	C4F5A5	2127063.5	5759928.8	No Contact, NA	0	0	1	23.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10299	C4F5A5	2127001.3	5759998.3	No Contact, NA	0	0	1	102.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10300	C4F5A5	2127080.3	5759902.3	No Contact, NA	0	0	1	30.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10301	C4F5A5	2127001.3	5759998.3	No Contact, NA	0	0	1	102.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10302	C4F5A6	2127001.3	5760002.8	No Contact, NA	0	0	1	75.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10303	C4F5A6	2127000.8	5760006	No Contact, NA	0	0	1	34.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10304	C4F5A6	2127013.3	5760032	No Contact, NA	0	0	1	38.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10305	C4F5A6	2127019.3	5760033.8	No Contact, NA	0	0	1	28.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10306	C4F5A6	2127082.8	5760024.8	No Contact, NA	0	0	1	24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10307	C4F5A6	2127089	5760021.8	No Contact, NA	0	0	1	20.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10308	C4F5A6	2127088.5	5760026.5	No Contact, NA	0	0	1	20.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10309	C4F5A6	2127099.5	5760056.5	No Contact, NA	0	0	1	20.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10310	C4F5A6	2127090.3	5760038.3	No Contact, NA	0	0	1	28.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10311	C4F5A6	2127005	5760096	No Contact, NA	0	0	1	21.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10312	C4F5A6	2127030.8	5760068.3	No Contact, NA	0	0	1	20.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10313	C4F5A6	2127033.3	5760025	No Contact, NA	0	0	1	26.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10314	C4F5A6	2127035.5	5760057	No Contact, NA	0	0	1	21.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10315	C4F5A6	2127041.5	5760059.8	No Contact, NA	0	0	1	23.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10316	C4F5A6	2127044.8	5760098.3	No Contact, NA	0	0	1	20.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10317	C4F5A6	2127057	5760056.5	No Contact, NA	0	0	1	34.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10318	C4F5A6	2127048.3	5760097.3	No Contact, NA	0	0	1	20.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10319	C4F5A6	2127059.5	5760065.8	No Contact, NA	0	0	1	22.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10320	C4F5A6	2127063	5760091.5	No Contact, NA	0	0	1	45.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10321	C4F5A6	2127064	5760070.3	No Contact, NA	0	0	1	24.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10322	C4F5A6	2127071.3	5760070.5	No Contact, NA	0	0	1	20.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10323	C4F5A6	2127072	5760037.5	No Contact, NA	0	0	1	26.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10324	C4F5A6	2127073	5760063.8	No Contact, NA	0	0	1	48.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10325	C4F5A6	2127074.5	5760097	No Contact, NA	0	0	1	21.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10326	C4F5A6	2127080.5	5760100	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10327	C4F5A6	2127073	5760063.8	No Contact, NA	0	0	1	48.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10328	C4F5A7	2127015.8	5760126.5	No Contact, NA	0	0	1	38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10329	C4F5A7	2127013.3	5760110.8	No Contact, NA	0	0	1	23.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10330	C4F5A7	2127023.3	5760106.5	No Contact, NA	0	0	1	24.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10331	C4F5A7	2127035	5760115.8	No Contact, NA	0	0	1	23.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10332	C4F5A7	2127033.8	5760112.3	No Contact, NA	0	0	1	21.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10333	C4F5A7	2127050.3	5760142.8	No Contact, NA	0	0	1	28.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10334	C4F5A7	2127069	5760141	No Contact, NA	0	0	1	20.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10335	C4F5A7	2127085	5760120	No Contact, NA	0	0	1	33.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10336	C4F5A7	2127080.5	5760120.5	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10337	C4F5A7	2127077.3	5760120.3	No Contact, NA	0	0	1	22.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10338	C4F5A7	2127073.5	5760106.5	No Contact, NA	0	0	1	31.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10340	C4F5B0	2127199	5760472.3	No Contact, NA	0	0	1	24.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10341	C4F5B0	2127192.5	5760473.3	No Contact, NA	0	0	1	22.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10342	C4F5B0	2127117.8	5760432.5	No Contact, NA	0	0	1	20.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10343	C4F5B0	2127141	5760412.5	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10344	C4F5B0	2127139.3	5760419.3	No Contact, NA	0	0	1	33.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10345	C4F5B0	2127145.8	5760404.3	No Contact, NA	0	0	1	26.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10346	C4F5B0	2127150	5760400.3	No Contact, NA	0	0	1	28.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10347	C4F5B0	2127161.5	5760450.3	No Contact, NA	0	0	1	29.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10348	C4F5B0	2127155	5760401.8	No Contact, NA	0	0	1	73.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10349	C4F5B0	2127164.7	5760446.2	No Contact, NA	0	0	1	7.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10350	C4F5B0	2127174	5760432.3	No Contact, NA	0	0	1	35.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10351	C4F5B0	2127168.5	5760467.5	No Contact, NA	0	0	1	22.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10352	C4F5B0	2127102.75	5760435.25	No Contact, NA	0	0	1	21.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10353	C4F5B0	2127102	5760416.75	No Contact, NA	0	0	1	77.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10354	C4F5B0	2127189	5760433	No Contact, NA	0	0	1	113.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10355	C4F5B0	2127186	5760413.8	No Contact, NA	0	0	1	189.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10356	C4F5B1	2127101.5	5759586.5	No Contact, NA	0	0	1	22.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10357	C4F5B1	2127109.3	5759591.8	No Contact, NA	0	0	1	24.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10358	C4F5B1	2127113.8	5759590.8	No Contact, NA	0	0	1	22.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10359	C4F5B1	2127112.3	5759586	No Contact, NA	0	0	1	20.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10360	C4F5B1	2127122	5759589.5	No Contact, NA	0	0	1	20.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10361	C4F5B1	2127120.8	5759592.8	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10362	C4F5B1	2127124	5759592	No Contact, NA	0	0	1	20.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10363	C4F5B1	2127182.5	5759510	No Contact, NA	0	0	1	41.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10364	C4F5B1	2127187.8	5759542.3	No Contact, NA	0	0	1	24.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10365	C4F5B1	2127174	5759551.8	No Contact, NA	0	0	1	24.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10366	C4F5B1	2127167.8	5759546	No Contact, NA	0	0	1	26.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10367	C4F5B1	2127163.3	5759548.8	No Contact, NA	0	0	1	20.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10368	C4F5B1	2127159.5	5759546	No Contact, NA	0	0	1	22.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10369	C4F5B1	2127150.3	5759546.3	No Contact, NA	0	0	1	22.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10370	C4F5B1	2127155.8	5759545.8	No Contact, NA	0	0	1	25.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10371	C4F5B1	2127144.8	5759550.3	No Contact, NA	0	0	1	24.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10372	C4F5B1	2127154.5	5759555.5	No Contact, NA	0	0	1	27.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10373	C4F5B1	2127147.3	5759553.3	No Contact, NA	0	0	1	37.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10374	C4F5B1	2127158	5759550.8	No Contact, NA	0	0	1	26.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10375	C4F5B1	2127137	5759558	No Contact, NA	0	0	1	33.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10376	C4F5B1	2127134	5759560.5	No Contact, NA	0	0	1	48.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10377	C4F5B1	2127131	5759556	No Contact, NA	0	0	1	21.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10378	C4F5B1	2127126.3	5759579.3	No Contact, NA	0	0	1	20.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10379	C4F5B1	2127120.6	5759576.2	No Contact, NA	0	0	1	28.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10380	C4F5B1	2127134.5	5759580.3	No Contact, NA	0	0	1	29.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10381	C4F5B1	2127130.9	5759580.8	No Contact, NA	0	0	1	26.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10382	C4F5B1	2127140.5	5759575.5	No Contact, NA	0	0	1	59.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10383	C4F5B1	2127143.8	5759574.8	No Contact, NA	0	0	1	42.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10384	C4F5B1	2127141.8	5759577.3	No Contact, NA	0	0	1	21.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10385	C4F5B1	2127147.5	5759574	No Contact, NA	0	0	1	76.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10386	C4F5B1	2127153.8	5759573.8	No Contact, NA	0	0	1	23.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10387	C4F5B1	2127156.5	5759573.3	No Contact, NA	0	0	1	25.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10388	C4F5B1	2127161.3	5759572	No Contact, NA	0	0	1	21.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10389	C4F5B1	2127154	5759579	No Contact, NA	0	0	1	30.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10390	C4F5B1	2127151.2	5759581.5	No Contact, NA	0	0	1	25.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10391	C4F5B1	2127136	5759588.8	No Contact, NA	0	0	1	14.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10392	C4F5B1	2127132.8	5759595.3	No Contact, NA	0	0	1	21.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10393	C4F5B1	2127137.8	5759593.8	No Contact, NA	0	0	1	26.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10394	C4F5B1	2127153.5	5759598.8	No Contact, NA	0	0	1	36.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10395	C4F5B1	2127147	5759595.5	No Contact, NA	0	0	1	24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10396	C4F5B1	2127148.5	5759598.3	No Contact, NA	0	0	1	24.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10397	C4F5B1	2127156.3	5759598	No Contact, NA	0	0	1	20.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10398	C4F5B1	2127162	5759598	No Contact, NA	0	0	1	21.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10399	C4F5B1	2127182	5759595	No Contact, NA	0	0	1	36.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10400	C4F5B1	2127187.8	5759588.8	No Contact, NA	0	0	1	29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10401	C4F5B1	2127189	5759585.8	No Contact, NA	0	0	1	25.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10402	C4F5B1	2127194.3	5759582.9	No Contact, NA	0	0	1	27.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10403	C4F5B1	2127195	5759579	No Contact, NA	0	0	1	20.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10404	C4F5B1	2127196.3	5759592	No Contact, NA	0	0	1	22.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10405	C4F5B1	2127196.7	5759588.2	No Contact, NA	0	0	1	43.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10406	C4F5B1	2127199.8	5759589.3	No Contact, NA	0	0	1	39.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10407	C4F5B1	2127191.5	5759572.4	No Contact, NA	0	0	1	-16.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10408	C4F5B1	2127187.5	5759557.2	No Contact, NA	0	0	1	7.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10409	C4F5B2	2127198.3	5759626.5	No Contact, NA	0	0	1	25.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10410	C4F5B2	2127189.3	5759623	No Contact, NA	0	0	1	31.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10411	C4F5B2	2127194.3	5759623.3	No Contact, NA	0	0	1	42.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10412	C4F5B2	2127192.8	5759625.3	No Contact, NA	0	0	1	34.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10413	C4F5B2	2127194.5	5759620.3	No Contact, NA	0	0	1	28.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10414	C4F5B2	2127195.3	5759615.3	No Contact, NA	0	0	1	23.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10415	C4F5B2	2127199	5759614.3	No Contact, NA	0	0	1	21.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10416	C4F5B2	2127187.3	5759600.5	No Contact, NA	0	0	1	20.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10417	C4F5B2	2127182.5	5759600.3	No Contact, NA	0	0	1	36.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10418	C4F5B2	2127182.5	5759603	No Contact, NA	0	0	1	28.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10419	C4F5B2	2127179.5	5759600.5	No Contact, NA	0	0	1	24.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10420	C4F5B2	2127176.3	5759601	No Contact, NA	0	0	1	31.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10421	C4F5B2	2127172.3	5759606	No Contact, NA	0	0	1	24.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10422	C4F5B2	2127172.8	5759610	No Contact, NA	0	0	1	21.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10423	C4F5B2	2127169.3	5759610.3	No Contact, NA	0	0	1	26.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10424	C4F5B2	2127168.8	5759625	No Contact, NA	0	0	1	25.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10425	C4F5B2	2127162.5	5759630.3	No Contact, NA	0	0	1	33.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10426	C4F5B2	2127168.5	5759631.3	No Contact, NA	0	0	1	21.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10427	C4F5B2	2127174.5	5759638.8	No Contact, NA	0	0	1	28.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10428	C4F5B2	2127177	5759637.8	No Contact, NA	0	0	1	30.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10429	C4F5B2	2127179	5759633	No Contact, NA	0	0	1	22.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10430	C4F5B2	2127180.5	5759626	No Contact, NA	0	0	1	20.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10431	C4F5B2	2127187	5759626.8	No Contact, NA	0	0	1	21.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10432	C4F5B2	2127190.3	5759636	No Contact, NA	0	0	1	26.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10433	C4F5B2	2127187.8	5759634	No Contact, NA	0	0	1	20.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10434	C4F5B2	2127192.8	5759632.3	No Contact, NA	0	0	1	33.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10435	C4F5B2	2127194	5759639.8	No Contact, NA	0	0	1	21.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10436	C4F5B2	2127191.5	5759640.3	No Contact, NA	0	0	1	26.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10437	C4F5B2	2127186.8	5759640.8	No Contact, NA	0	0	1	38.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10438	C4F5B2	2127185.3	5759647.5	No Contact, NA	0	0	1	35.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10439	C4F5B2	2127185	5759653.5	No Contact, NA	0	0	1	40.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10440	C4F5B2	2127148.8	5759601.5	No Contact, NA	0	0	1	23.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10441	C4F5B2	2127150	5759610.8	No Contact, NA	0	0	1	30.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10442	C4F5B2	2127140	5759605.5	No Contact, NA	0	0	1	28.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10443	C4F5B2	2127132.3	5759614	No Contact, NA	0	0	1	35.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10444	C4F5B2	2127125.5	5759606.5	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10445	C4F5B2	2127120.8	5759605	No Contact, NA	0	0	1	22.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10446	C4F5B2	2127121.5	5759611.5	No Contact, NA	0	0	1	22.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10447	C4F5B2	2127116	5759623.8	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10448	C4F5B2	2127122.5	5759626.3	No Contact, NA	0	0	1	24.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10449	C4F5B2	2127135.7	5759621.8	No Contact, NA	0	0	1	21.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10450	C4F5B2	2127139.3	5759625.3	No Contact, NA	0	0	1	26.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10451	C4F5B2	2127140.8	5759620.5	No Contact, NA	0	0	1	26.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10452	C4F5B2	2127145.3	5759624	No Contact, NA	0	0	1	24.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10453	C4F5B2	2127143	5759625.5	No Contact, NA	0	0	1	25.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10454	C4F5B2	2127145.8	5759633.5	No Contact, NA	0	0	1	28.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10455	C4F5B2	2127131	5759646.5	No Contact, NA	0	0	1	24.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10456	C4F5B2	2127131.3	5759642	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10457	C4F5B2	2127128.8	5759650.3	No Contact, NA	0	0	1	24.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10458	C4F5B2	2127135.8	5759645.8	No Contact, NA	0	0	1	22.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10459	C4F5B2	2127137.3	5759649	No Contact, NA	0	0	1	29.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10460	C4F5B2	2127127	5759660.8	No Contact, NA	0	0	1	21.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10461	C4F5B2	2127127.3	5759668	No Contact, NA	0	0	1	22.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10462	C4F5B2	2127131.3	5759666.8	No Contact, NA	0	0	1	26.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10463	C4F5B2	2127172	5759644.8	No Contact, NA	0	0	1	46.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10464	C4F5B2	2127162.5	5759651	No Contact, NA	0	0	1	48.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10465	C4F5B2	2127170.8	5759651.8	No Contact, NA	0	0	1	32.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10466	C4F5B2	2127169.3	5759648.5	No Contact, NA	0	0	1	20.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10467	C4F5B2	2127177.8	5759651.3	No Contact, NA	0	0	1	23.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10468	C4F5B2	2127170	5759655.5	No Contact, NA	0	0	1	30.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10469	C4F5B2	2127169	5759657.8	No Contact, NA	0	0	1	26.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10470	C4F5B2	2127174.5	5759660.5	No Contact, NA	0	0	1	20.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10471	C4F5B2	2127173.8	5759663.3	No Contact, NA	0	0	1	23.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10472	C4F5B2	2127176	5759665.3	No Contact, NA	0	0	1	23.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10473	C4F5B2	2127178.8	5759664.8	No Contact, NA	0	0	1	23.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10474	C4F5B2	2127183.8	5759666.1	No Contact, NA	0	0	1	50	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10475	C4F5B2	2127183.3	5759662.3	No Contact, NA	0	0	1	33.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10476	C4F5B2	2127191.3	5759659.8	No Contact, NA	0	0	1	26.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10477	C4F5B2	2127198.1	5759665.2	No Contact, NA	0	0	1	31.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10478	C4F5B2	2127198.5	5759660.3	No Contact, NA	0	0	1	26.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10479	C4F5B2	2127189.3	5759668	No Contact, NA	0	0	1	23.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10480	C4F5B2	2127194.5	5759697.8	No Contact, NA	0	0	1	20.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10481	C4F5B2	2127192	5759680.8	No Contact, NA	0	0	1	27.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10482	C4F5B2	2127188	5759677.5	No Contact, NA	0	0	1	24.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10483	C4F5B2	2127187.1	5759680.5	No Contact, NA	0	0	1	22.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10484	C4F5B2	2127189.5	5759684.8	No Contact, NA	0	0	1	36.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10485	C4F5B2	2127196.5	5759685.5	No Contact, NA	0	0	1	20.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10486	C4F5B2	2127177	5759684.3	No Contact, NA	0	0	1	32.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10487	C4F5B2	2127179.3	5759681.5	No Contact, NA	0	0	1	22.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10488	C4F5B2	2127176.8	5759687.8	No Contact, NA	0	0	1	31.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10489	C4F5B2	2127177.3	5759678	No Contact, NA	0	0	1	20.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10490	C4F5B2	2127169.5	5759671.5	No Contact, NA	0	0	1	26.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10491	C4F5B2	2127168.8	5759683.8	No Contact, NA	0	0	1	41.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10492	C4F5B2	2127173.8	5759680	No Contact, NA	0	0	1	20.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10493	C4F5B2	2127173	5759691.8	No Contact, NA	0	0	1	20.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10494	C4F5B2	2127159.5	5759686.3	No Contact, NA	0	0	1	32.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10495	C4F5B2	2127164	5759684.3	No Contact, NA	0	0	1	36.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10496	C4F5B2	2127167	5759687.3	No Contact, NA	0	0	1	36.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10497	C4F5B2	2127160.8	5759680	No Contact, NA	0	0	1	23.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10498	C4F5B2	2127153	5759678	No Contact, NA	0	0	1	25.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10499	C4F5B2	2127146	5759689.8	No Contact, NA	0	0	1	31.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10500	C4F5B2	2127150.8	5759689	No Contact, NA	0	0	1	22.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10501	C4F5B2	2127143.5	5759693	No Contact, NA	0	0	1	28.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10502	C4F5B2	2127140	5759690	No Contact, NA	0	0	1	28.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10503	C4F5B2	2127134.8	5759683.3	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10504	C4F5B2	2127138.8	5759683.8	No Contact, NA	0	0	1	20.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10505	C4F5B2	2127131.2	5759688.1	No Contact, NA	0	0	1	52.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10506	C4F5B2	2127128.5	5759685.3	No Contact, NA	0	0	1	42.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10507	C4F5B2	2127125.8	5759691.3	No Contact, NA	0	0	1	30.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10508	C4F5B2	2127125.8	5759695	No Contact, NA	0	0	1	27.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10509	C4F5B2	2127119.5	5759700	No Contact, NA	0	0	1	21.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10510	C4F5B2	2127119	5759691	No Contact, NA	0	0	1	25.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10511	C4F5B2	2127117	5759692.8	No Contact, NA	0	0	1	40.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10512	C4F5B2	2127115	5759690	No Contact, NA	0	0	1	20.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10513	C4F5B2	2127113	5759686.5	No Contact, NA	0	0	1	50.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10514	C4F5B2	2127110.5	5759687.3	No Contact, NA	0	0	1	23.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10515	C4F5B2	2127110.5	5759692	No Contact, NA	0	0	1	22.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10516	C4F5B2	2127108.5	5759652.8	No Contact, NA	0	0	1	44.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10517	C4F5B2	2127107.3	5759688.3	No Contact, NA	0	0	1	33.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10518	C4F5B2	2127108.3	5759685	No Contact, NA	0	0	1	20.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10519	C4F5B2	2127103.8	5759690	No Contact, NA	0	0	1	36.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10520	C4F5B2	2127102.5	5759676.8	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10521	C4F5B2	2127165.5	5759673.3	No Contact, NA	0	0	1	31.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10522	C4F5B2	2127167.3	5759641.8	No Contact, NA	0	0	1	41.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10523	C4F5B2	2127167.3	5759654.3	No Contact, NA	0	0	1	40.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10524	C4F5B2	2127162.5	5759637.5	No Contact, NA	0	0	1	25.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10525	C4F5B2	2127162.8	5759677.8	No Contact, NA	0	0	1	34.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10526	C4F5B2	2127158.3	5759688.5	No Contact, NA	0	0	1	65.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10527	C4F5B2	2127110.3	5759672	No Contact, NA	0	0	1	51.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10528	C4F5B2	2127108.5	5759669	No Contact, NA	0	0	1	36.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10529	C4F5B2	2127106.8	5759666	No Contact, NA	0	0	1	22.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10530	C4F5B2	2127112	5759657.5	No Contact, NA	0	0	1	47.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10531	C4F5B2	2127116.8	5759663.8	No Contact, NA	0	0	1	26.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10532	C4F5B2	2127114.5	5759660.8	No Contact, NA	0	0	1	32.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10533	C4F5B2	2127105.8	5759649	No Contact, NA	0	0	1	42.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10534	C4F5B2	2127103.5	5759642.5	No Contact, NA	0	0	1	41.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10535	C4F5B2	2127109.3	5759649	No Contact, NA	0	0	1	36.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10536	C4F5B2	2127100.5	5759643.3	No Contact, NA	0	0	1	25.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10537	C4F5B2	2127102.3	5759637.3	No Contact, NA	0	0	1	48.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10538	C4F5B2	2127101	5759624.3	No Contact, NA	0	0	1	28.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10539	C4F5B2	2127105.3	5759633.8	No Contact, NA	0	0	1	26.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10540	C4F5B2	2127107	5759626.8	No Contact, NA	0	0	1	22.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10541	C4F5B2	2127104.5	5759615.8	No Contact, NA	0	0	1	24.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10542	C4F5B2	2127108.3	5759680.3	No Contact, NA	0	0	1	56.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10543	C4F5B2	2127125.8	5759653.8	No Contact, NA	0	0	1	29.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10544	C4F5B2	2127129	5759611	No Contact, NA	0	0	1	33.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10545	C4F5B2	2127162.5	5759640	No Contact, NA	0	0	1	22.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10546	C4F5B2	2127170.3	5759638	No Contact, NA	0	0	1	23.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10547	C4F5B3	2127190.8	5759709.5	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10548	C4F5B3	2127192.5	5759717	No Contact, NA	0	0	1	31.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10549	C4F5B3	2127192	5759726.8	No Contact, NA	0	0	1	24.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10550	C4F5B3	2127177.3	5759724	No Contact, NA	0	0	1	20.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10551	C4F5B3	2127184.5	5759732.3	No Contact, NA	0	0	1	37.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10552	C4F5B3	2127183.8	5759736.8	No Contact, NA	0	0	1	26.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10553	C4F5B3	2127184.5	5759746	No Contact, NA	0	0	1	37.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10554	C4F5B3	2127189.3	5759749.5	No Contact, NA	0	0	1	29.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10555	C4F5B3	2127192.8	5759741.3	No Contact, NA	0	0	1	31.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10556	C4F5B3	2127194.5	5759747	No Contact, NA	0	0	1	41.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10557	C4F5B3	2127197.3	5759750	No Contact, NA	0	0	1	30.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10558	C4F5B3	2127195.3	5759758	No Contact, NA	0	0	1	20.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10559	C4F5B3	2127195.5	5759778.8	No Contact, NA	0	0	1	30.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10560	C4F5B3	2127180.5	5759780.3	No Contact, NA	0	0	1	24.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10561	C4F5B3	2127180.8	5759787	No Contact, NA	0	0	1	22.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10562	C4F5B3	2127178.3	5759789	No Contact, NA	0	0	1	34.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10563	C4F5B3	2127174.3	5759785	No Contact, NA	0	0	1	27.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10564	C4F5B3	2127172.8	5759781.3	No Contact, NA	0	0	1	28.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10565	C4F5B3	2127171	5759792.3	No Contact, NA	0	0	1	32.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10566	C4F5B3	2127167	5759780	No Contact, NA	0	0	1	25.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10567	C4F5B3	2127168.3	5759735.3	No Contact, NA	0	0	1	34.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10568	C4F5B3	2127155.5	5759795.8	No Contact, NA	0	0	1	29.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10569	C4F5B3	2127131.5	5759792.3	No Contact, NA	0	0	1	31.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10570	C4F5B3	2127128	5759779.5	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10571	C4F5B3	2127145.8	5759780.5	No Contact, NA	0	0	1	33.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10572	C4F5B3	2127149	5759763	No Contact, NA	0	0	1	23.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10573	C4F5B3	2127139.5	5759756	No Contact, NA	0	0	1	24.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10574	C4F5B3	2127145.3	5759757	No Contact, NA	0	0	1	29.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10575	C4F5B3	2127141.3	5759753.8	No Contact, NA	0	0	1	21.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10576	C4F5B3	2127139	5759751.3	No Contact, NA	0	0	1	32.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10577	C4F5B3	2127144	5759749	No Contact, NA	0	0	1	29.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10578	C4F5B3	2127152.5	5759742.3	No Contact, NA	0	0	1	27.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10579	C4F5B3	2127164.6	5759751.9	No Contact, NA	0	0	1	22.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10580	C4F5B3	2127161	5759751	No Contact, NA	0	0	1	22.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10581	C4F5B3	2127165.8	5759748.5	No Contact, NA	0	0	1	24.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10582	C4F5B3	2127159	5759765.3	No Contact, NA	0	0	1	27.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10583	C4F5B3	2127163.3	5759765	No Contact, NA	0	0	1	25.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10584	C4F5B3	2127169	5759770	No Contact, NA	0	0	1	23.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10585	C4F5B3	2127173.3	5759772.5	No Contact, NA	0	0	1	26.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10586	C4F5B3	2127175.8	5759757.8	No Contact, NA	0	0	1	28.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10587	C4F5B3	2127173.3	5759754.3	No Contact, NA	0	0	1	22.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10588	C4F5B3	2127121.9	5759722.9	No Contact, NA	0	0	1	36.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10589	C4F5B3	2127169	5759752	No Contact, NA	0	0	1	27.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10590	C4F5B3	2127136.3	5759722.8	No Contact, NA	0	0	1	23.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10591	C4F5B3	2127170.5	5759736.8	No Contact, NA	0	0	1	29.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10592	C4F5B3	2127139.3	5759718.5	No Contact, NA	0	0	1	29.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10593	C4F5B3	2127167.5	5759738.3	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10594	C4F5B3	2127142.3	5759727.3	No Contact, NA	0	0	1	17.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10595	C4F5B3	2127101.3	5759722.5	No Contact, NA	0	0	1	23.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10596	C4F5B3	2127101	5759727.8	No Contact, NA	0	0	1	31.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10597	C4F5B3	2127107.8	5759709	No Contact, NA	0	0	1	28.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10598	C4F5B3	2127100.5	5759710	No Contact, NA	0	0	1	31.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10599	C4F5B3	2127124.5	5759700.5	No Contact, NA	0	0	1	46.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10600	C4F5B3	2127128	5759700.3	No Contact, NA	0	0	1	27.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10601	C4F5B3	2127132.5	5759700.5	No Contact, NA	0	0	1	25.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10602	C4F5B3	2127156.3	5759701.8	No Contact, NA	0	0	1	25.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10603	C4F5B3	2127161.5	5759700.8	No Contact, NA	0	0	1	27.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10604	C4F5B3	2127151.3	5759729	No Contact, NA	0	0	1	25.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10605	C4F5B3	2127178.8	5759704.3	No Contact, NA	0	0	1	24.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10606	C4F5B3	2127158.5	5759794.5	No Contact, NA	0	0	1	21.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10607	C4F5B3	2127159	5759725	No Contact, NA	0	0	1	30.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10608	C4F5B3	2127167	5759720.3	No Contact, NA	0	0	1	23.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10609	C4F5B3	2127164.3	5759735.8	No Contact, NA	0	0	1	20.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10610	C4F5B3	2127168.5	5759745.5	No Contact, NA	0	0	1	21.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10611	C4F5B3	2127172.5	5759711	No Contact, NA	0	0	1	31.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10612	C4F5B3	2127196.3	5759709	No Contact, NA	0	0	1	28.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10613	C4F5B3	2127190.8	5759722.3	No Contact, NA	0	0	1	50.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10614	C4F5B3	2127196.2	5759787.1	No Contact, NA	0	0	1	106.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10615	C4F5B3	2127197	5759798.6	No Contact, NA	0	0	1	57.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10616	C4F5B3	2127184.8	5759793.6	No Contact, NA	0	0	1	57.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10617	C4F5B3	2127185.7	5759793.8	No Contact, NA	0	0	1	62.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10618	C4F5B3	2127175.1	5759798.8	No Contact, NA	0	0	1	97.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10619	C4F5B4	2127103.8	5759808.5	No Contact, NA	0	0	1	42.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10620	C4F5B4	2127104.8	5759800	No Contact, NA	0	0	1	22.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10621	C4F5B4	2127105.3	5759811.5	No Contact, NA	0	0	1	27.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10622	C4F5B4	2127109	5759893.8	No Contact, NA	0	0	1	22.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10623	C4F5B4	2127110.8	5759865.1	No Contact, NA	0	0	1	14.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10624	C4F5B4	2127113.5	5759885.8	No Contact, NA	0	0	1	23.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10625	C4F5B4	2127112.5	5759860.5	No Contact, NA	0	0	1	29.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10626	C4F5B4	2127125	5759852	No Contact, NA	0	0	1	38.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10627	C4F5B4	2127129.8	5759841	No Contact, NA	0	0	1	37.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10628	C4F5B4	2127130	5759879.5	No Contact, NA	0	0	1	47.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10629	C4F5B4	2127130	5759896	No Contact, NA	0	0	1	22.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10630	C4F5B4	2127127.3	5759870	No Contact, NA	0	0	1	25.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10631	C4F5B4	2127127.8	5759856	No Contact, NA	0	0	1	24.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10632	C4F5B4	2127132	5759843.5	No Contact, NA	0	0	1	46.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10633	C4F5B4	2127130.8	5759873.8	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10634	C4F5B4	2127131	5759888.3	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10635	C4F5B4	2127130.5	5759857.8	No Contact, NA	0	0	1	23.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10636	C4F5B4	2127133.3	5759859.5	No Contact, NA	0	0	1	22.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10637	C4F5B4	2127134.8	5759803	No Contact, NA	0	0	1	23.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10638	C4F5B4	2127134.8	5759868.8	No Contact, NA	0	0	1	56.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10639	C4F5B4	2127135	5759875.8	No Contact, NA	0	0	1	27.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10640	C4F5B4	2127136.5	5759846.8	No Contact, NA	0	0	1	26.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10641	C4F5B4	2127135.5	5759855.5	No Contact, NA	0	0	1	30.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10642	C4F5B4	2127135.3	5759872.5	No Contact, NA	0	0	1	24.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10643	C4F5B4	2127149.3	5759885	No Contact, NA	0	0	1	26.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10644	C4F5B4	2127145.8	5759857	No Contact, NA	0	0	1	25.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10645	C4F5B4	2127143.3	5759878.3	No Contact, NA	0	0	1	33.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10646	C4F5B4	2127141	5759899.5	No Contact, NA	0	0	1	31.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10647	C4F5B4	2127162.8	5759890.5	No Contact, NA	0	0	1	22.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10648	C4F5B4	2127159.5	5759889.3	No Contact, NA	0	0	1	45.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10649	C4F5B4	2127147.3	5759882.5	No Contact, NA	0	0	1	49.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10650	C4F5B4	2127155.8	5759876.5	No Contact, NA	0	0	1	23.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10651	C4F5B4	2127153.8	5759874	No Contact, NA	0	0	1	22.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10652	C4F5B4	2127165.5	5759869.5	No Contact, NA	0	0	1	29.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10653	C4F5B4	2127165.5	5759887.3	No Contact, NA	0	0	1	23.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10654	C4F5B4	2127165.3	5759879.5	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10655	C4F5B4	2127163.3	5759883.5	No Contact, NA	0	0	1	24.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10656	C4F5B4	2127185.3	5759874.5	No Contact, NA	0	0	1	20.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10657	C4F5B4	2127174.3	5759837.5	No Contact, NA	0	0	1	40.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10658	C4F5B4	2127175.3	5759888.8	No Contact, NA	0	0	1	34.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10659	C4F5B4	2127171.3	5759886	No Contact, NA	0	0	1	33.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10660	C4F5B4	2127190.8	5759855.3	No Contact, NA	0	0	1	27.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10661	C4F5B4	2127191.3	5759877.8	No Contact, NA	0	0	1	21.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10662	C4F5B4	2127191	5759814.8	No Contact, NA	0	0	1	30.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10663	C4F5B4	2127195.3	5759813	No Contact, NA	0	0	1	30.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10664	C4F5B4	2127192	5759872.8	No Contact, NA	0	0	1	22.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10665	C4F5B4	2127195.3	5759851.8	No Contact, NA	0	0	1	33.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10666	C4F5B4	2127195.5	5759820.3	No Contact, NA	0	0	1	47.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10667	C4F5B4	2127198.5	5759872.8	No Contact, NA	0	0	1	25.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10668	C4F5B4	2127154.3	5759833.5	No Contact, NA	0	0	1	36.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10669	C4F5B4	2127164.4	5759805.1	No Contact, NA	0	0	1	113.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10670	C4F5B4	2127138.4	5759816.3	No Contact, NA	0	0	1	76.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10671	C4F5B4	2127131.9	5759816.3	No Contact, NA	0	0	1	55.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10672	C4F5B4	2127123.2	5759835.5	No Contact, NA	0	0	1	38.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10673	C4F5B4	2127116.5	5759823.4	No Contact, NA	0	0	1	58.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10674	C4F5B4	2127108.5	5759827.5	No Contact, NA	0	0	1	66.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10675	C4F5B4	2127148.2	5759810.9	No Contact, NA	0	0	1	61.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10676	C4F5B4	2127164.4	5759805.1	No Contact, NA	0	0	1	113.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10677	C4F5B5	2127108.3	5759991.3	No Contact, NA	0	0	1	20.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10678	C4F5B5	2127118.3	5759994.5	No Contact, NA	0	0	1	32.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10679	C4F5B5	2127129.3	5759975.5	No Contact, NA	0	0	1	81.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10680	C4F5B5	2127132	5759962	No Contact, NA	0	0	1	28.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10681	C4F5B5	2127131.8	5759969.3	No Contact, NA	0	0	1	22.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10682	C4F5B5	2127135.3	5759980.8	No Contact, NA	0	0	1	39.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10683	C4F5B5	2127136	5759966.8	No Contact, NA	0	0	1	78.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10684	C4F5B5	2127131.7	5759995.8	No Contact, NA	0	0	1	23.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10685	C4F5B5	2127150.8	5759991	No Contact, NA	0	0	1	80.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10686	C4F5B5	2127146.8	5759978	No Contact, NA	0	0	1	43.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10687	C4F5B5	2127154.3	5759977.8	No Contact, NA	0	0	1	24.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10688	C4F5B5	2127153.3	5759974.5	No Contact, NA	0	0	1	37.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10689	C4F5B5	2127156	5759992.8	No Contact, NA	0	0	1	53.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10690	C4F5B5	2127158.8	5759982.5	No Contact, NA	0	0	1	21.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10691	C4F5B5	2127157.3	5759997.8	No Contact, NA	0	0	1	20.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10692	C4F5B5	2127163	5759976	No Contact, NA	0	0	1	20.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10693	C4F5B5	2127166.3	5759993.5	No Contact, NA	0	0	1	34.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10694	C4F5B5	2127171.3	5759997.5	No Contact, NA	0	0	1	33.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10695	C4F5B5	2127179	5759999.8	No Contact, NA	0	0	1	24.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10696	C4F5B5	2127195.8	5759984.8	No Contact, NA	0	0	1	25.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10697	C4F5B5	2127161.3	5759968.8	No Contact, NA	0	0	1	60.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10698	C4F5B5	2127158.5	5759968.8	No Contact, NA	0	0	1	30.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10699	C4F5B5	2127155.3	5759965.8	No Contact, NA	0	0	1	22.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10700	C4F5B5	2127152.8	5759961.8	No Contact, NA	0	0	1	52.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10701	C4F5B5	2127152.3	5759958.3	No Contact, NA	0	0	1	35.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10702	C4F5B5	2127155.3	5759952.8	No Contact, NA	0	0	1	56.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10703	C4F5B5	2127155	5759956.5	No Contact, NA	0	0	1	40.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10704	C4F5B5	2127162	5759953.5	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10705	C4F5B5	2127160.3	5759956.8	No Contact, NA	0	0	1	22.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10706	C4F5B5	2127163.3	5759961	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10707	C4F5B5	2127164.3	5759964.5	No Contact, NA	0	0	1	29.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10708	C4F5B5	2127169	5759950.5	No Contact, NA	0	0	1	26.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10709	C4F5B5	2127180	5759954.3	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10710	C4F5B5	2127172	5759938.3	No Contact, NA	0	0	1	41.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10711	C4F5B5	2127169.6	5759932.3	No Contact, NA	0	0	1	25.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10712	C4F5B5	2127172	5759928.3	No Contact, NA	0	0	1	20.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10713	C4F5B5	2127175	5759933	No Contact, NA	0	0	1	23.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10714	C4F5B5	2127183.5	5759932.3	No Contact, NA	0	0	1	35.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10715	C4F5B5	2127177.5	5759928.3	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10716	C4F5B5	2127178.8	5759924	No Contact, NA	0	0	1	30.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10717	C4F5B5	2127173.8	5759924	No Contact, NA	0	0	1	36.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10718	C4F5B5	2127164.8	5759927.7	No Contact, NA	0	0	1	22.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10719	C4F5B5	2127156	5759925.5	No Contact, NA	0	0	1	34.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10720	C4F5B5	2127160.5	5759929	No Contact, NA	0	0	1	24.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10721	C4F5B5	2127162	5759931.8	No Contact, NA	0	0	1	21.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10722	C4F5B5	2127165.3	5759922.3	No Contact, NA	0	0	1	36.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10723	C4F5B5	2127161.5	5759917	No Contact, NA	0	0	1	29.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10724	C4F5B5	2127151.5	5759922.5	No Contact, NA	0	0	1	23.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10725	C4F5B5	2127163.3	5759911.5	No Contact, NA	0	0	1	24.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10726	C4F5B5	2127168	5759912.3	No Contact, NA	0	0	1	23.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10727	C4F5B5	2127171.5	5759913.3	No Contact, NA	0	0	1	30.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10728	C4F5B5	2127180.5	5759919.3	No Contact, NA	0	0	1	21.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10729	C4F5B5	2127182.8	5759913.5	No Contact, NA	0	0	1	26.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10730	C4F5B5	2127188.8	5759911	No Contact, NA	0	0	1	20.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10731	C4F5B5	2127192.3	5759900.5	No Contact, NA	0	0	1	29.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10732	C4F5B5	2127199.3	5759918.8	No Contact, NA	0	0	1	45.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10733	C4F5B5	2127177.8	5759900	No Contact, NA	0	0	1	37.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10734	C4F5B5	2127175.3	5759903.3	No Contact, NA	0	0	1	30.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10735	C4F5B5	2127138.3	5759911.3	No Contact, NA	0	0	1	33.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10736	C4F5B5	2127145	5759928	No Contact, NA	0	0	1	39.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10737	C4F5B5	2127136.5	5759929.3	No Contact, NA	0	0	1	22.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10738	C4F5B5	2127139.5	5759930	No Contact, NA	0	0	1	26.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10739	C4F5B5	2127151	5759934	No Contact, NA	0	0	1	40.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10740	C4F5B5	2127149.3	5759930	No Contact, NA	0	0	1	26.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10741	C4F5B5	2127127.3	5759928.3	No Contact, NA	0	0	1	33.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10742	C4F5B5	2127130	5759926	No Contact, NA	0	0	1	25.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10743	C4F5B5	2127116.7	5759931.9	No Contact, NA	0	0	1	22.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10744	C4F5B5	2127113.1	5759934.9	No Contact, NA	0	0	1	24.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10745	C4F5B5	2127110	5759937.3	No Contact, NA	0	0	1	29.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10746	C4F5B5	2127106.3	5759939.3	No Contact, NA	0	0	1	27.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10747	C4F5B5	2127133	5759948.3	No Contact, NA	0	0	1	25.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10748	C4F5B5	2127132	5759935.3	No Contact, NA	0	0	1	27.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10749	C4F5B5	2127120.5	5759935.3	No Contact, NA	0	0	1	26.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10750	C4F5B5	2127168.8	5759927.3	No Contact, NA	0	0	1	30.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10751	C4F5B5	2127178	5759916	No Contact, NA	0	0	1	23.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10752	C4F5B5	2127101	5759948.3	No Contact, NA	0	0	1	32.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10753	C4F5B5	2127192	5759907.3	No Contact, NA	0	0	1	20.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10754	C4F5B5	2127126.8	5759935.3	No Contact, NA	0	0	1	35.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10755	C4F5B5	2127129.3	5759975.5	No Contact, NA	0	0	1	81.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10756	C4F5B6	2127104.4	5760098.2	No Contact, NA	0	0	1	43.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10757	C4F5B6	2127119.3	5760082.5	No Contact, NA	0	0	1	22.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10758	C4F5B6	2127137	5760099.3	No Contact, NA	0	0	1	24.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10759	C4F5B6	2127146.5	5760093.3	No Contact, NA	0	0	1	33.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10760	C4F5B6	2127152.8	5760093	No Contact, NA	0	0	1	28.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10761	C4F5B6	2127157.3	5760093.5	No Contact, NA	0	0	1	21.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10762	C4F5B6	2127158.5	5760092.3	No Contact, NA	0	0	1	24.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10763	C4F5B6	2127160.3	5760095.3	No Contact, NA	0	0	1	28.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10764	C4F5B6	2127188	5760091.5	No Contact, NA	0	0	1	27.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10765	C4F5B6	2127192	5760085	No Contact, NA	0	0	1	32.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10766	C4F5B6	2127187.5	5760079	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10767	C4F5B6	2127183.8	5760081	No Contact, NA	0	0	1	23.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10768	C4F5B6	2127181.5	5760054.8	No Contact, NA	0	0	1	27.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10769	C4F5B6	2127180	5760050.5	No Contact, NA	0	0	1	25.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10770	C4F5B6	2127179.8	5760046.5	No Contact, NA	0	0	1	58.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10771	C4F5B6	2127173	5760048.8	No Contact, NA	0	0	1	35.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10772	C4F5B6	2127178.5	5760031.3	No Contact, NA	0	0	1	26.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10773	C4F5B6	2127175.3	5760029.5	No Contact, NA	0	0	1	24.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10774	C4F5B6	2127172	5760025.5	No Contact, NA	0	0	1	38.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10775	C4F5B6	2127169	5760034.3	No Contact, NA	0	0	1	25.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10776	C4F5B6	2127166	5760029.5	No Contact, NA	0	0	1	33.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10777	C4F5B6	2127166.3	5760025	No Contact, NA	0	0	1	20.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10778	C4F5B6	2127170.8	5760017.8	No Contact, NA	0	0	1	28.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10779	C4F5B6	2127167.8	5760014	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10780	C4F5B6	2127181	5760002	No Contact, NA	0	0	1	35.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10781	C4F5B6	2127173.3	5760006.5	No Contact, NA	0	0	1	33.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10782	C4F5B6	2127170.5	5760005.3	No Contact, NA	0	0	1	33.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10783	C4F5B6	2127161.8	5760002.5	No Contact, NA	0	0	1	29.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10784	C4F5B6	2127164.3	5760005	No Contact, NA	0	0	1	25.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10785	C4F5B6	2127166	5760007.3	No Contact, NA	0	0	1	24.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10786	C4F5B6	2127162.8	5760010.3	No Contact, NA	0	0	1	23.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10787	C4F5B6	2127154.8	5760006	No Contact, NA	0	0	1	32.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10788	C4F5B6	2127155.5	5760022.8	No Contact, NA	0	0	1	26.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10789	C4F5B6	2127159	5760021	No Contact, NA	0	0	1	20.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10790	C4F5B6	2127161	5760026	No Contact, NA	0	0	1	20.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10791	C4F5B6	2127161.8	5760032	No Contact, NA	0	0	1	23.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10792	C4F5B6	2127157	5760038.5	No Contact, NA	0	0	1	29.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10793	C4F5B6	2127155.8	5760042.3	No Contact, NA	0	0	1	24.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10794	C4F5B6	2127159.3	5760049.8	No Contact, NA	0	0	1	29.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10795	C4F5B6	2127152.3	5760050.5	No Contact, NA	0	0	1	23.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10796	C4F5B6	2127153.5	5760050.8	No Contact, NA	0	0	1	25.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10797	C4F5B6	2127146.3	5760050.8	No Contact, NA	0	0	1	29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10798	C4F5B6	2127151	5760056.8	No Contact, NA	0	0	1	26.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10799	C4F5B6	2127153.3	5760059	No Contact, NA	0	0	1	22.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10800	C4F5B6	2127161	5760058.8	No Contact, NA	0	0	1	31.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10801	C4F5B6	2127155.8	5760069.8	No Contact, NA	0	0	1	24.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10802	C4F5B6	2127151.8	5760075.8	No Contact, NA	0	0	1	24.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10803	C4F5B6	2127153.8	5760077.8	No Contact, NA	0	0	1	23.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10804	C4F5B6	2127143.3	5760078.5	No Contact, NA	0	0	1	24.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10805	C4F5B6	2127143.8	5760059.3	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10806	C4F5B6	2127136	5760049	No Contact, NA	0	0	1	20.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10807	C4F5B6	2127135.5	5760037	No Contact, NA	0	0	1	37.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10808	C4F5B6	2127145.8	5760029.8	No Contact, NA	0	0	1	26.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10809	C4F5B6	2127134.3	5760031.5	No Contact, NA	0	0	1	33.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10810	C4F5B6	2127131.5	5760027.5	No Contact, NA	0	0	1	61.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10811	C4F5B6	2127138.8	5760018.3	No Contact, NA	0	0	1	21.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10812	C4F5B6	2127131.8	5760002	No Contact, NA	0	0	1	29.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10813	C4F5B6	2127122.9	5760006.7	No Contact, NA	0	0	1	32.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10814	C4F5B6	2127121.5	5760003.3	No Contact, NA	0	0	1	25.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10815	C4F5B6	2127116.8	5760005.3	No Contact, NA	0	0	1	26.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10816	C4F5B6	2127118.3	5760024	No Contact, NA	0	0	1	49.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10817	C4F5B6	2127115	5760027.3	No Contact, NA	0	0	1	30.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10818	C4F5B6	2127109	5760030	No Contact, NA	0	0	1	35.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10819	C4F5B6	2127109.8	5760037	No Contact, NA	0	0	1	24.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10820	C4F5B6	2127100.8	5760052.3	No Contact, NA	0	0	1	25.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10821	C4F5B6	2127198.8	5760010.5	No Contact, NA	0	0	1	21.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10822	C4F5B6	2127164	5760038.5	No Contact, NA	0	0	1	23.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10823	C4F5B6	2127169.8	5760038.3	No Contact, NA	0	0	1	32.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10824	C4F5B6	2127187	5760073	No Contact, NA	0	0	1	26.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10825	C4F5B6	2127132.8	5760025.5	No Contact, NA	0	0	1	32.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10826	C4F5B6	2127185.8	5760085	No Contact, NA	0	0	1	116.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10827	C4F5B7	2127103	5760145	No Contact, NA	0	0	1	25.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10828	C4F5B7	2127108	5760150.5	No Contact, NA	0	0	1	23.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10829	C4F5B7	2127149	5760111.3	No Contact, NA	0	0	1	21.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10830	C4F5B7	2127121.3	5760125.3	No Contact, NA	0	0	1	35.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10831	C4F5B7	2127116.5	5760130.8	No Contact, NA	0	0	1	30.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10832	C4F5B7	2127117.4	5760126.8	No Contact, NA	0	0	1	29.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10833	C4F5B7	2127129.8	5760138	No Contact, NA	0	0	1	20.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10834	C4F5B7	2127137.8	5760134.3	No Contact, NA	0	0	1	38.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10835	C4F5B7	2127141.5	5760136.5	No Contact, NA	0	0	1	38.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10836	C4F5B7	2127141.8	5760142.5	No Contact, NA	0	0	1	20.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10837	C4F5B7	2127145.3	5760141.8	No Contact, NA	0	0	1	16.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10838	C4F5B7	2127145.3	5760148.5	No Contact, NA	0	0	1	23.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10839	C4F5B7	2127141.3	5760155.3	No Contact, NA	0	0	1	23.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10840	C4F5B7	2127164.3	5760178.8	No Contact, NA	0	0	1	29.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10841	C4F5B7	2127170.5	5760188.3	No Contact, NA	0	0	1	23.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10842	C4F5B7	2127171.5	5760195.8	No Contact, NA	0	0	1	21.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10843	C4F5B7	2127184	5760193.8	No Contact, NA	0	0	1	24.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10844	C4F5B7	2127190.3	5760186.3	No Contact, NA	0	0	1	23.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10845	C4F5B7	2127176.5	5760180.5	No Contact, NA	0	0	1	41.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10846	C4F5B7	2127173.3	5760187.3	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10847	C4F5B7	2127173	5760174	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10848	C4F5B7	2127169	5760170.8	No Contact, NA	0	0	1	22.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10849	C4F5B7	2127170.8	5760166.5	No Contact, NA	0	0	1	24.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10850	C4F5B7	2127170.2	5760152	No Contact, NA	0	0	1	16.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10851	C4F5B7	2127179.3	5760147.5	No Contact, NA	0	0	1	29.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10852	C4F5B7	2127182.3	5760144.5	No Contact, NA	0	0	1	20.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10853	C4F5B7	2127198.5	5760154	No Contact, NA	0	0	1	43.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10854	C4F5B7	2127196.5	5760144	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10855	C4F5B7	2127197.3	5760132.3	No Contact, NA	0	0	1	21.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10856	C4F5B7	2127192.5	5760139.8	No Contact, NA	0	0	1	26.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10857	C4F5B7	2127197.7	5760125	No Contact, NA	0	0	1	56.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10858	C4F5B7	2127198.5	5760121.5	No Contact, NA	0	0	1	33.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10859	C4F5B7	2127198.3	5760117.3	No Contact, NA	0	0	1	41.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10860	C4F5B7	2127197	5760102.3	No Contact, NA	0	0	1	29.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10861	C4F5B7	2127185.3	5760134	No Contact, NA	0	0	1	26.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10862	C4F5B7	2127180.8	5760130.5	No Contact, NA	0	0	1	23.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10863	C4F5B7	2127176.5	5760116.8	No Contact, NA	0	0	1	27.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10864	C4F5B7	2127177.8	5760110	No Contact, NA	0	0	1	25.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10865	C4F5B7	2127180	5760106.8	No Contact, NA	0	0	1	20.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10866	C4F5B7	2127164.8	5760111.5	No Contact, NA	0	0	1	23.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10867	C4F5B7	2127168.5	5760124.6	No Contact, NA	0	0	1	17.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10868	C4F5B7	2127161	5760149.5	No Contact, NA	0	0	1	50.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10869	C4F5B7	2127154.5	5760149.3	No Contact, NA	0	0	1	49.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10870	C4F5B7	2127149.8	5760139.3	No Contact, NA	0	0	1	28.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10871	C4F5B7	2127154.5	5760130	No Contact, NA	0	0	1	37.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10872	C4F5B7	2127151.5	5760107.3	No Contact, NA	0	0	1	27.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10873	C4F5B7	2127148.5	5760103	No Contact, NA	0	0	1	28.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10874	C4F5B7	2127142.3	5760114.8	No Contact, NA	0	0	1	22.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10875	C4F5B7	2127136	5760110	No Contact, NA	0	0	1	24.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10876	C4F5B7	2127134	5760112	No Contact, NA	0	0	1	23.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10877	C4F5B7	2127132	5760115.1	No Contact, NA	0	0	1	18.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10878	C4F5B7	2127128	5760114.3	No Contact, NA	0	0	1	24.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10879	C4F5B7	2127131	5760112.3	No Contact, NA	0	0	1	33.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10880	C4F5B7	2127122.1	5760129.9	No Contact, NA	0	0	1	14.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10881	C4F5B7	2127156.3	5760112	No Contact, NA	0	0	1	24.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10882	C4F5B7	2127147.5	5760168	No Contact, NA	0	0	1	21.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10883	C4F5B7	2127143.3	5760152.5	No Contact, NA	0	0	1	110.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10884	C4F5B7	2127187.3	5760197.5	No Contact, NA	0	0	1	164.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10885	C4F5B7	2127119.5	5760191.8	No Contact, NA	0	0	1	149.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10886	C4F5B8	2127194.5	5760205.5	No Contact, NA	0	0	1	67.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10887	C4F5B8	2127193.4	5760213.5	No Contact, NA	0	0	1	49.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10888	C4F5B8	2127191	5760219	No Contact, NA	0	0	1	59.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10889	C4F5B8	2127189	5760221	No Contact, NA	0	0	1	37.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10890	C4F5B8	2127199.5	5760225.1	No Contact, NA	0	0	1	19.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10891	C4F5B8	2127200	5760230	No Contact, NA	0	0	1	28.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10892	C4F5B8	2127194.5	5760231	No Contact, NA	0	0	1	24.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10893	C4F5B8	2127199	5760242	No Contact, NA	0	0	1	24.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10894	C4F5B8	2127186.7	5760240.9	No Contact, NA	0	0	1	41.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10895	C4F5B8	2127187	5760246	No Contact, NA	0	0	1	29.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10896	C4F5B8	2127182.3	5760251.5	No Contact, NA	0	0	1	23.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10897	C4F5B8	2127176.8	5760249.5	No Contact, NA	0	0	1	27.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10898	C4F5B8	2127169.5	5760249.5	No Contact, NA	0	0	1	23.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10899	C4F5B8	2127173	5760258.8	No Contact, NA	0	0	1	29.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10900	C4F5B8	2127175	5760201.3	No Contact, NA	0	0	1	22.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10901	C4F5B8	2127171	5760280	No Contact, NA	0	0	1	20.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10902	C4F5B8	2127173	5760286.3	No Contact, NA	0	0	1	37.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10903	C4F5B8	2127177.3	5760290.5	No Contact, NA	0	0	1	36.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10904	C4F5B8	2127180.8	5760283.3	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10905	C4F5B8	2127175.3	5760296.8	No Contact, NA	0	0	1	20.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10906	C4F5B8	2127188	5760296.5	No Contact, NA	0	0	1	24.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10907	C4F5B8	2127193	5760275.5	No Contact, NA	0	0	1	32.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10908	C4F5B8	2127196.8	5760276.4	No Contact, NA	0	0	1	39.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10909	C4F5B8	2127200	5760273	No Contact, NA	0	0	1	29.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10910	C4F5B8	2127197	5760291	No Contact, NA	0	0	1	32.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10911	C4F5B8	2127195	5760296	No Contact, NA	0	0	1	24.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10912	C4F5B8	2127133.3	5760288	No Contact, NA	0	0	1	258.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10913	C4F5B8	2127142.5	5760263.5	No Contact, NA	0	0	1	35.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10914	C4F5B8	2127141.5	5760257.8	No Contact, NA	0	0	1	25.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10915	C4F5B8	2127136	5760254.5	No Contact, NA	0	0	1	41.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10916	C4F5B8	2127126.8	5760232.5	No Contact, NA	0	0	1	29.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10917	C4F5B8	2127109	5760215	No Contact, NA	0	0	1	24.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10918	C4F5B8	2127136.8	5760200	No Contact, NA	0	0	1	24.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10919	C4F5B8	2127131	5760222	No Contact, NA	0	0	1	29.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10920	C4F5B8	2127145.8	5760226	No Contact, NA	0	0	1	23.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10921	C4F5B8	2127162.5	5760232.3	No Contact, NA	0	0	1	22.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10922	C4F5B8	2127174.5	5760228	No Contact, NA	0	0	1	30.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10923	C4F5B8	2127175.5	5760234.3	No Contact, NA	0	0	1	47.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10924	C4F5B8	2127186.3	5760226.3	No Contact, NA	0	0	1	21.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10925	C4F5B8	2127179.5	5760226.8	No Contact, NA	0	0	1	25.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10926	C4F5B8	2127179.3	5760206	No Contact, NA	0	0	1	21.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10927	C4F5B8	2127152.5	5760234	No Contact, NA	0	0	1	21.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10928	C4F5B8	2127172	5760205.8	No Contact, NA	0	0	1	22.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10929	C4F5B8	2127170.5	5760271.5	No Contact, NA	0	0	1	43.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10930	C4F5B8	2127167.2	5760200.5	No Contact, NA	0	0	1	16.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10931	C4F5B8	2127133.3	5760288	No Contact, NA	0	0	1	258.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10932	C4F5B8	2127193.3	5760237.8	No Contact, NA	0	0	1	199.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10933	C4F5B9	2127138.3	5760318.5	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10934	C4F5B9	2127142.5	5760309.5	No Contact, NA	0	0	1	23.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10935	C4F5B9	2127148.3	5760321.5	No Contact, NA	0	0	1	20.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10936	C4F5B9	2127180.3	5760355.5	No Contact, NA	0	0	1	22.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10937	C4F5B9	2127181.8	5760358.3	No Contact, NA	0	0	1	27.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10938	C4F5B9	2127179	5760361.5	No Contact, NA	0	0	1	20.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10939	C4F5B9	2127177.3	5760364.5	No Contact, NA	0	0	1	23.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10940	C4F5B9	2127180.5	5760366.8	No Contact, NA	0	0	1	28.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10941	C4F5B9	2127156.8	5760398.3	No Contact, NA	0	0	1	23.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10942	C4F5B9	2127160.3	5760386.5	No Contact, NA	0	0	1	25.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10943	C4F5B9	2127187.3	5760359	No Contact, NA	0	0	1	29.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10944	C4F5B9	2127190.5	5760356	No Contact, NA	0	0	1	23.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10945	C4F5B9	2127200	5760324.5	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10946	C4F5B9	2127191.5	5760328.5	No Contact, NA	0	0	1	34.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10947	C4F5B9	2127189.3	5760323.3	No Contact, NA	0	0	1	29.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10948	C4F5B9	2127184.3	5760322	No Contact, NA	0	0	1	24.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10949	C4F5B9	2127175.8	5760319.3	No Contact, NA	0	0	1	21.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10950	C4F5B9	2127199.8	5760303.3	No Contact, NA	0	0	1	34.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10951	C4F5B9	2127196.3	5760302.8	No Contact, NA	0	0	1	21.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10952	C4F5B9	2127179.3	5760309.3	No Contact, NA	0	0	1	21.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10953	C4F5B9	2127171	5760313.8	No Contact, NA	0	0	1	27.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10954	C4F5B9	2127161	5760303	No Contact, NA	0	0	1	27.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10955	C4F5B9	2127166.5	5760323	No Contact, NA	0	0	1	23.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10956	C4F5B9	2127164.5	5760321	No Contact, NA	0	0	1	20.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10957	C4F5B9	2127172.3	5760341	No Contact, NA	0	0	1	43.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10958	C4F5B9	2127175.8	5760333	No Contact, NA	0	0	1	24.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10959	C4F5B9	2127178.8	5760336.3	No Contact, NA	0	0	1	27.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10960	C4F5B9	2127184.3	5760344.8	No Contact, NA	0	0	1	20.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10961	C4F5B9	2127183	5760337.5	No Contact, NA	0	0	1	40.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10962	C4F5B9	2127185.5	5760350.5	No Contact, NA	0	0	1	20.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10963	C4F5B9	2127187.3	5760348	No Contact, NA	0	0	1	21.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10964	C4F5B9	2127196	5760330.5	No Contact, NA	0	0	1	26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10965	C4F5B9	2127190.8	5760346.8	No Contact, NA	0	0	1	26.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10966	C4F5B9	2127197	5760327.8	No Contact, NA	0	0	1	30.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10967	C4F5B9	2127196.5	5760343.3	No Contact, NA	0	0	1	43.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10968	C4F5B9	2127198	5760316.5	No Contact, NA	0	0	1	52.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10969	C4F5B9	2127199.5	5760342.5	No Contact, NA	0	0	1	49.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10970	C4F5B9	2127192	5760323.3	No Contact, NA	0	0	1	30.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10971	C4F5B9	2127192.5	5760381.5	No Contact, NA	0	0	1	23.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10972	C4F5C0	2127293.5	5760444	No Contact, NA	0	0	1	21.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10973	C4F5C0	2127272.5	5760442.5	No Contact, NA	0	0	1	23.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10974	C4F5C0	2127277	5760443.3	No Contact, NA	0	0	1	20.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10975	C4F5C0	2127280.5	5760442.8	No Contact, NA	0	0	1	34.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10976	C4F5C0	2127207.8	5760423.8	No Contact, NA	0	0	1	21.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10977	C4F5C0	2127208.8	5760418	No Contact, NA	0	0	1	31.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10978	C4F5C0	2127215.3	5760404.3	No Contact, NA	0	0	1	27.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10979	C4F5C0	2127219	5760440.3	No Contact, NA	0	0	1	41.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10980	C4F5C0	2127217	5760445.5	No Contact, NA	0	0	1	22.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10981	C4F5C0	2127226	5760452.5	No Contact, NA	0	0	1	25.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10982	C4F5C0	2127239	5760458.8	No Contact, NA	0	0	1	20.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10983	C4F5C0	2127215	5760466.3	No Contact, NA	0	0	1	24.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10984	C4F5C0	2127203.5	5760472.3	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10985	C4F5C0	2127205	5760470.5	No Contact, NA	0	0	1	22.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10986	C4F5C0	2127218	5760484	No Contact, NA	0	0	1	22.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10987	C4F5C0	2127220	5760486	No Contact, NA	0	0	1	30.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10988	C4F5C0	2127200	5760490.8	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10989	C4F5C0	2127238.5	5760483.3	No Contact, NA	0	0	1	20.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10990	C4F5C0	2127236.8	5760479.3	No Contact, NA	0	0	1	20.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10991	C4F5C0	2127237.8	5760474.8	No Contact, NA	0	0	1	30.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10992	C4F5C0	2127247.5	5760476.3	No Contact, NA	0	0	1	24.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10993	C4F5C0	2127243.3	5760481.8	No Contact, NA	0	0	1	27.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10994	C4F5C0	2127245.5	5760491.3	No Contact, NA	0	0	1	28.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10995	C4F5C0	2127248.8	5760494.8	No Contact, NA	0	0	1	29.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10996	C4F5C0	2127254.5	5760470	No Contact, NA	0	0	1	28.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10997	C4F5C0	2127257.5	5760464.5	No Contact, NA	0	0	1	21.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10998	C4F5C0	2127250.3	5760454.5	No Contact, NA	0	0	1	30.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	10999	C4F5C0	2127244.8	5760466.8	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11000	C4F5C0	2127246.1	5760438.7	No Contact, NA	0	0	1	24.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11001	C4F5C0	2127246	5760435	No Contact, NA	0	0	1	21.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11002	C4F5C0	2127249.8	5760430.8	No Contact, NA	0	0	1	21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11003	C4F5C0	2127272.5	5760458	No Contact, NA	0	0	1	20	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11004	C4F5C0	2127277.3	5760457.5	No Contact, NA	0	0	1	41.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11005	C4F5C0	2127275.8	5760463.5	No Contact, NA	0	0	1	50.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11006	C4F5C0	2127276.8	5760470.3	No Contact, NA	0	0	1	28.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11007	C4F5C0	2127279.8	5760472.5	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11008	C4F5C0	2127273.5	5760481.3	No Contact, NA	0	0	1	22.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11009	C4F5C0	2127282	5760490.3	No Contact, NA	0	0	1	35.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11010	C4F5C0	2127278.5	5760493	No Contact, NA	0	0	1	34.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11011	C4F5C0	2127295.8	5760495.5	No Contact, NA	0	0	1	45.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11012	C4F5C0	2127298	5760497.8	No Contact, NA	0	0	1	20.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11013	C4F5C0	2127300	5760492.3	No Contact, NA	0	0	1	27.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11014	C4F5C0	2127298.3	5760488.1	No Contact, NA	0	0	1	24.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11015	C4F5C0	2127299.3	5760482.3	No Contact, NA	0	0	1	21.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11016	C4F5C0	2127295.5	5760483	No Contact, NA	0	0	1	24.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11017	C4F5C0	2127283.3	5760462.3	No Contact, NA	0	0	1	39.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11018	C4F5C0	2127286.5	5760459.3	No Contact, NA	0	0	1	41.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11019	C4F5C0	2127281	5760457.3	No Contact, NA	0	0	1	31.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11020	C4F5C0	2127283	5760454.3	No Contact, NA	0	0	1	29.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11021	C4F5C0	2127289.8	5760455	No Contact, NA	0	0	1	37.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11022	C4F5C0	2127255.4	5760477.2	No Contact, NA	0	0	1	20.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11023	C4F5C0	2127207.8	5760497.3	No Contact, NA	0	0	1	396.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11024	C4F5C0	2127239.3	5760425	No Contact, NA	0	0	1	460.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11025	C4F5C1	2127274.3	5759506	No Contact, NA	0	0	1	41.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11026	C4F5C1	2127266.8	5759507.3	No Contact, NA	0	0	1	48.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11027	C4F5C1	2127272.5	5759518.8	No Contact, NA	0	0	1	37.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11028	C4F5C1	2127294	5759541.8	No Contact, NA	0	0	1	24.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11029	C4F5C1	2127291	5759547	No Contact, NA	0	0	1	23.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11030	C4F5C1	2127284.5	5759554	No Contact, NA	0	0	1	26.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11031	C4F5C1	2127290.5	5759562.5	No Contact, NA	0	0	1	22.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11032	C4F5C1	2127299.5	5759562.5	No Contact, NA	0	0	1	23.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11033	C4F5C1	2127285	5759569	No Contact, NA	0	0	1	49.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11034	C4F5C1	2127278.8	5759570.8	No Contact, NA	0	0	1	32.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11035	C4F5C1	2127278.8	5759578.3	No Contact, NA	0	0	1	28.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11036	C4F5C1	2127275.8	5759581.3	No Contact, NA	0	0	1	38.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11037	C4F5C1	2127279.3	5759581.8	No Contact, NA	0	0	1	20.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11038	C4F5C1	2127283.8	5759581.3	No Contact, NA	0	0	1	33.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11039	C4F5C1	2127293.8	5759591.5	No Contact, NA	0	0	1	30.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11040	C4F5C1	2127292	5759590.3	No Contact, NA	0	0	1	26.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11041	C4F5C1	2127298	5759590.3	No Contact, NA	0	0	1	27.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11042	C4F5C1	2127298.5	5759595	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11043	C4F5C1	2127295	5759599.3	No Contact, NA	0	0	1	24.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11044	C4F5C1	2127270.3	5759587.3	No Contact, NA	0	0	1	24.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11045	C4F5C1	2127263.5	5759587	No Contact, NA	0	0	1	36.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11046	C4F5C1	2127262.3	5759598.8	No Contact, NA	0	0	1	22.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11047	C4F5C1	2127248.8	5759599.5	No Contact, NA	0	0	1	36.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11048	C4F5C1	2127252	5759591.3	No Contact, NA	0	0	1	22.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11049	C4F5C1	2127249	5759593.5	No Contact, NA	0	0	1	24.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11050	C4F5C1	2127253.3	5759586	No Contact, NA	0	0	1	38.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11051	C4F5C1	2127250.3	5759582.3	No Contact, NA	0	0	1	37.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11052	C4F5C1	2127241.3	5759575	No Contact, NA	0	0	1	22.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11053	C4F5C1	2127238.8	5759579.8	No Contact, NA	0	0	1	38.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11054	C4F5C1	2127235.3	5759575.8	No Contact, NA	0	0	1	22.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11055	C4F5C1	2127235.3	5759581.3	No Contact, NA	0	0	1	20.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11056	C4F5C1	2127217.3	5759580.1	No Contact, NA	0	0	1	12.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11057	C4F5C1	2127203.8	5759573.3	No Contact, NA	0	0	1	23.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11058	C4F5C1	2127209.3	5759592.8	No Contact, NA	0	0	1	30.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11059	C4F5C1	2127212.5	5759588.8	No Contact, NA	0	0	1	22.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11060	C4F5C1	2127216.5	5759592.5	No Contact, NA	0	0	1	28.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11061	C4F5C1	2127227	5759589.3	No Contact, NA	0	0	1	22.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11062	C4F5C1	2127227.3	5759596	No Contact, NA	0	0	1	45.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11063	C4F5C1	2127229.8	5759592.5	No Contact, NA	0	0	1	48.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11064	C4F5C1	2127235	5759594.5	No Contact, NA	0	0	1	46.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11065	C4F5C1	2127241.5	5759599.5	No Contact, NA	0	0	1	20.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11066	C4F5C1	2127245.5	5759564	No Contact, NA	0	0	1	37.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11067	C4F5C1	2127246.8	5759562.3	No Contact, NA	0	0	1	22.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11068	C4F5C1	2127251.8	5759569.3	No Contact, NA	0	0	1	25.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11069	C4F5C1	2127254.5	5759566	No Contact, NA	0	0	1	22.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11070	C4F5C1	2127257.5	5759568.5	No Contact, NA	0	0	1	20.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11071	C4F5C1	2127262	5759565.5	No Contact, NA	0	0	1	25.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11072	C4F5C1	2127252.5	5759558	No Contact, NA	0	0	1	24.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11073	C4F5C1	2127252.8	5759555.5	No Contact, NA	0	0	1	49.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11074	C4F5C1	2127261.8	5759558.3	No Contact, NA	0	0	1	22.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11075	C4F5C1	2127261.8	5759553.5	No Contact, NA	0	0	1	35.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11076	C4F5C1	2127268.3	5759564.5	No Contact, NA	0	0	1	45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11077	C4F5C1	2127267.8	5759559	No Contact, NA	0	0	1	23.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11078	C4F5C1	2127269.5	5759579.8	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11079	C4F5C1	2127274	5759578	No Contact, NA	0	0	1	42.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11080	C4F5C1	2127273.5	5759565	No Contact, NA	0	0	1	28.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11081	C4F5C1	2127280.5	5759564	No Contact, NA	0	0	1	24.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11082	C4F5C1	2127280	5759556.8	No Contact, NA	0	0	1	27.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11083	C4F5C1	2127278.3	5759559.3	No Contact, NA	0	0	1	58.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11084	C4F5C1	2127261.2	5759509	No Contact, NA	0	0	1	35.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11085	C4F5C1	2127252.3	5759505.8	No Contact, NA	0	0	1	21.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11086	C4F5C1	2127247.3	5759504	No Contact, NA	0	0	1	42.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11087	C4F5C1	2127239	5759503.5	No Contact, NA	0	0	1	32.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11088	C4F5C1	2127233.5	5759509.8	No Contact, NA	0	0	1	37.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11089	C4F5C1	2127239	5759515.5	No Contact, NA	0	0	1	25.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11090	C4F5C1	2127252	5759512.8	No Contact, NA	0	0	1	21.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11091	C4F5C1	2127245.5	5759514.5	No Contact, NA	0	0	1	28.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11092	C4F5C1	2127243	5759515.3	No Contact, NA	0	0	1	33.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11093	C4F5C1	2127254.3	5759514.8	No Contact, NA	0	0	1	22.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11094	C4F5C1	2127238.8	5759532.5	No Contact, NA	0	0	1	22.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11095	C4F5C1	2127233.3	5759513.8	No Contact, NA	0	0	1	29.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11096	C4F5C1	2127228.5	5759514	No Contact, NA	0	0	1	28.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11097	C4F5C1	2127233.8	5759501.5	No Contact, NA	0	0	1	21.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11098	C4F5C1	2127230.5	5759502.3	No Contact, NA	0	0	1	59.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11099	C4F5C1	2127231.3	5759504.3	No Contact, NA	0	0	1	32.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11100	C4F5C1	2127225.8	5759502.8	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11101	C4F5C1	2127220.8	5759506.8	No Contact, NA	0	0	1	30.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11102	C4F5C1	2127219.2	5759505.7	No Contact, NA	0	0	1	6.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11103	C4F5C1	2127214	5759505.3	No Contact, NA	0	0	1	21.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11104	C4F5C1	2127216.5	5759502.8	No Contact, NA	0	0	1	25.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11105	C4F5C1	2127207.5	5759513.5	No Contact, NA	0	0	1	20.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11106	C4F5C1	2127209.4	5759509.5	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11107	C4F5C1	2127203.8	5759512.5	No Contact, NA	0	0	1	31.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11108	C4F5C1	2127291.8	5759555.3	No Contact, NA	0	0	1	20.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11109	C4F5C1	2127220.3	5759594.8	No Contact, NA	0	0	1	25.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11110	C4F5C1	2127217.5	5759515	No Contact, NA	0	0	1	21.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11111	C4F5C1	2127218.5	5759512.3	No Contact, NA	0	0	1	32.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11112	C4F5C1	2127221.8	5759512	No Contact, NA	0	0	1	21.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11113	C4F5C1	2127206.5	5759523.5	No Contact, NA	0	0	1	22.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11114	C4F5C1	2127215.3	5759524.3	No Contact, NA	0	0	1	25.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11115	C4F5C1	2127222.8	5759591.8	No Contact, NA	0	0	1	30.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11116	C4F5C1	2127219	5759523	No Contact, NA	0	0	1	28.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11117	C4F5C1	2127209	5759541.3	No Contact, NA	0	0	1	23.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11118	C4F5C1	2127202.3	5759550.5	No Contact, NA	0	0	1	49.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11119	C4F5C1	2127217.7	5759545.6	No Contact, NA	0	0	1	58.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11120	C4F5C1	2127230.8	5759547.8	No Contact, NA	0	0	1	12.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11121	C4F5C1	2127243.4	5759542.9	No Contact, NA	0	0	1	-21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11122	C4F5C1	2127245	5759546.3	No Contact, NA	0	0	1	25.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11123	C4F5C1	2127247.2	5759551.2	No Contact, NA	0	0	1	132.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11124	C4F5C1	2127251.7	5759549.6	No Contact, NA	0	0	1	44.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11125	C4F5C1	2127227.6	5759562	No Contact, NA	0	0	1	30.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11126	C4F5C1	2127217.4	5759562.2	No Contact, NA	0	0	1	8.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11127	C4F5C1	2127222.3	5759553.3	No Contact, NA	0	0	1	39.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11128	C4F5C1	2127250.8	5759543.8	No Contact, NA	0	0	1	72.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11129	C4F5C1	2127250.7	5759543.5	No Contact, NA	0	0	1	54.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11130	C4F5C1	2127261	5759534.5	No Contact, NA	0	0	1	19.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11131	C4F5C1	2127262.9	5759531.1	No Contact, NA	0	0	1	41.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11132	C4F5C1	2127262.4	5759543.8	No Contact, NA	0	0	1	103.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11133	C4F5C1	2127278.3	5759540.1	No Contact, NA	0	0	1	59.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11134	C4F5C1	2127282.4	5759536.4	No Contact, NA	0	0	1	41.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11135	C4F5C2	2127207	5759690.8	No Contact, NA	0	0	1	33.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11136	C4F5C2	2127207.3	5759696	No Contact, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11137	C4F5C2	2127209.8	5759691.3	No Contact, NA	0	0	1	27.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11138	C4F5C2	2127213.8	5759697.5	No Contact, NA	0	0	1	21.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11139	C4F5C2	2127213.3	5759690.3	No Contact, NA	0	0	1	25.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11140	C4F5C2	2127208.5	5759601.8	No Contact, NA	0	0	1	20.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11141	C4F5C2	2127209	5759611.5	No Contact, NA	0	0	1	45.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11142	C4F5C2	2127298.3	5759633.5	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11143	C4F5C2	2127290.5	5759638	No Contact, NA	0	0	1	32.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11144	C4F5C2	2127275.8	5759643.8	No Contact, NA	0	0	1	49.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11145	C4F5C2	2127264.3	5759646.5	No Contact, NA	0	0	1	21.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11146	C4F5C2	2127260	5759653.8	No Contact, NA	0	0	1	23.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11147	C4F5C2	2127258.5	5759646.5	No Contact, NA	0	0	1	50.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11148	C4F5C2	2127244.3	5759646.5	No Contact, NA	0	0	1	26.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11149	C4F5C2	2127236.3	5759638.8	No Contact, NA	0	0	1	23.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11150	C4F5C2	2127229	5759638.5	No Contact, NA	0	0	1	25.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11151	C4F5C2	2127230.5	5759633.5	No Contact, NA	0	0	1	20.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11152	C4F5C2	2127223.5	5759632	No Contact, NA	0	0	1	37.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11153	C4F5C2	2127219.3	5759631.3	No Contact, NA	0	0	1	27.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11154	C4F5C2	2127230.3	5759626	No Contact, NA	0	0	1	24.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11155	C4F5C2	2127227.5	5759628.5	No Contact, NA	0	0	1	32.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11156	C4F5C2	2127234.5	5759608	No Contact, NA	0	0	1	20.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11157	C4F5C2	2127233	5759614	No Contact, NA	0	0	1	23.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11158	C4F5C2	2127239.8	5759613.3	No Contact, NA	0	0	1	33.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11159	C4F5C2	2127244.8	5759618.5	No Contact, NA	0	0	1	21.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11160	C4F5C2	2127245.8	5759620.8	No Contact, NA	0	0	1	26.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11161	C4F5C2	2127241	5759627.5	No Contact, NA	0	0	1	41.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11162	C4F5C2	2127242.8	5759624.8	No Contact, NA	0	0	1	54.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11163	C4F5C2	2127242.8	5759631	No Contact, NA	0	0	1	20.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11164	C4F5C2	2127251.3	5759624	No Contact, NA	0	0	1	51.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11165	C4F5C2	2127265.8	5759622.5	No Contact, NA	0	0	1	22.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11166	C4F5C2	2127272.3	5759623.3	No Contact, NA	0	0	1	36.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11167	C4F5C2	2127275	5759618.3	No Contact, NA	0	0	1	20.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11168	C4F5C2	2127288.8	5759622	No Contact, NA	0	0	1	23.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11169	C4F5C2	2127288.9	5759614.7	No Contact, NA	0	0	1	19.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11170	C4F5C2	2127287.3	5759610.3	No Contact, NA	0	0	1	37.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11171	C4F5C2	2127293.8	5759601.3	No Contact, NA	0	0	1	20.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11172	C4F5C2	2127284.8	5759607.8	No Contact, NA	0	0	1	26.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11173	C4F5C2	2127265.8	5759610.3	No Contact, NA	0	0	1	38.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11174	C4F5C2	2127264	5759607	No Contact, NA	0	0	1	31.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11175	C4F5C2	2127271.5	5759614.3	No Contact, NA	0	0	1	24.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11176	C4F5C2	2127250.5	5759603.5	No Contact, NA	0	0	1	20.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11177	C4F5C2	2127242.3	5759603.8	No Contact, NA	0	0	1	21.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11178	C4F5C2	2127240.3	5759605.8	No Contact, NA	0	0	1	57.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11179	C4F5C2	2127209.3	5759628.5	No Contact, NA	0	0	1	27.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11180	C4F5C2	2127212.5	5759623	No Contact, NA	0	0	1	24.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11181	C4F5C2	2127207.2	5759632.8	No Contact, NA	0	0	1	15.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11182	C4F5C2	2127204	5759642.5	No Contact, NA	0	0	1	39.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11183	C4F5C2	2127209.3	5759647.3	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11184	C4F5C2	2127206.8	5759645.3	No Contact, NA	0	0	1	25.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11185	C4F5C2	2127201.3	5759635	No Contact, NA	0	0	1	23.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11186	C4F5C2	2127201	5759629	No Contact, NA	0	0	1	50.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11187	C4F5C2	2127201	5759632	No Contact, NA	0	0	1	42.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11188	C4F5C2	2127201.3	5759625.5	No Contact, NA	0	0	1	32.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11189	C4F5C2	2127215	5759634.3	No Contact, NA	0	0	1	29.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11190	C4F5C2	2127221	5759638.3	No Contact, NA	0	0	1	29.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11191	C4F5C2	2127222.3	5759653	No Contact, NA	0	0	1	22.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11192	C4F5C2	2127226.5	5759657.5	No Contact, NA	0	0	1	28.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11193	C4F5C2	2127228.8	5759654	No Contact, NA	0	0	1	37.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11194	C4F5C2	2127235.3	5759655.3	No Contact, NA	0	0	1	45.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11195	C4F5C2	2127214.8	5759660	No Contact, NA	0	0	1	40.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11196	C4F5C2	2127207.3	5759661	No Contact, NA	0	0	1	42.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11197	C4F5C2	2127205.3	5759665	No Contact, NA	0	0	1	42.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11198	C4F5C2	2127206.3	5759667.5	No Contact, NA	0	0	1	41.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11199	C4F5C2	2127209.3	5759676	No Contact, NA	0	0	1	26.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11200	C4F5C2	2127216	5759676	No Contact, NA	0	0	1	35.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11201	C4F5C2	2127248	5759673.3	No Contact, NA	0	0	1	33.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11202	C4F5C2	2127250.8	5759678	No Contact, NA	0	0	1	32.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11203	C4F5C2	2127245.8	5759677.3	No Contact, NA	0	0	1	55.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11204	C4F5C2	2127249.5	5759683	No Contact, NA	0	0	1	22.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11205	C4F5C2	2127239	5759676.8	No Contact, NA	0	0	1	25.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11206	C4F5C2	2127240.5	5759674.3	No Contact, NA	0	0	1	68.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11207	C4F5C2	2127240.5	5759680.8	No Contact, NA	0	0	1	24.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11208	C4F5C2	2127235.3	5759681.3	No Contact, NA	0	0	1	26.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11209	C4F5C2	2127230.8	5759684	No Contact, NA	0	0	1	23.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11210	C4F5C2	2127228.8	5759691	No Contact, NA	0	0	1	21.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11211	C4F5C2	2127231.5	5759694	No Contact, NA	0	0	1	27.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11212	C4F5C2	2127234.8	5759697.3	No Contact, NA	0	0	1	25.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11213	C4F5C2	2127238	5759694	No Contact, NA	0	0	1	29.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11214	C4F5C2	2127245	5759691.8	No Contact, NA	0	0	1	56.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11215	C4F5C2	2127223.5	5759674.5	No Contact, NA	0	0	1	27.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11216	C4F5C2	2127231.5	5759671.8	No Contact, NA	0	0	1	49.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11217	C4F5C2	2127221.5	5759691.5	No Contact, NA	0	0	1	24.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11218	C4F5C2	2127223.8	5759690.3	No Contact, NA	0	0	1	30.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11219	C4F5C2	2127255.5	5759665	No Contact, NA	0	0	1	22.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11220	C4F5C2	2127262.8	5759671.3	No Contact, NA	0	0	1	23.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11221	C4F5C2	2127259.8	5759678.5	No Contact, NA	0	0	1	31.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11222	C4F5C2	2127264	5759666.8	No Contact, NA	0	0	1	26.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11223	C4F5C2	2127268	5759670	No Contact, NA	0	0	1	40.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11224	C4F5C2	2127276.3	5759672.5	No Contact, NA	0	0	1	33.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11225	C4F5C2	2127279	5759673.8	No Contact, NA	0	0	1	51.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11226	C4F5C2	2127283.3	5759673.3	No Contact, NA	0	0	1	25.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11227	C4F5C2	2127292.5	5759674.3	No Contact, NA	0	0	1	29.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11228	C4F5C2	2127299.3	5759669.5	No Contact, NA	0	0	1	27.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11229	C4F5C2	2127300	5759677.3	No Contact, NA	0	0	1	21.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11230	C4F5C2	2127297.8	5759681.8	No Contact, NA	0	0	1	20.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11231	C4F5C2	2127252	5759615.3	No Contact, NA	0	0	1	29.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11232	C4F5C2	2127233.3	5759687.3	No Contact, NA	0	0	1	36.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11233	C4F5C2	2127253.3	5759613	No Contact, NA	0	0	1	23.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11234	C4F5C2	2127270	5759699.5	No Contact, NA	0	0	1	30.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11235	C4F5C2	2127277.8	5759688.3	No Contact, NA	0	0	1	20.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11236	C4F5C2	2127209	5759682	No Contact, NA	0	0	1	59.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11237	C4F5C2	2127294.3	5759693.4	No Contact, NA	0	0	1	58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11238	C4F5C2	2127299.6	5759690.6	No Contact, NA	0	0	1	66.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11239	C4F5C3	2127205	5759701.5	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11240	C4F5C3	2127205	5759773.3	No Contact, NA	0	0	1	25.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11241	C4F5C3	2127209.5	5759707	No Contact, NA	0	0	1	20.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11242	C4F5C3	2127200.3	5759711.8	No Contact, NA	0	0	1	23.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11243	C4F5C3	2127201.8	5759719.3	No Contact, NA	0	0	1	25.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11244	C4F5C3	2127208.8	5759735.3	No Contact, NA	0	0	1	22.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11245	C4F5C3	2127214.3	5759725.3	No Contact, NA	0	0	1	34.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11246	C4F5C3	2127211.8	5759754.8	No Contact, NA	0	0	1	43.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11247	C4F5C3	2127217	5759751.8	No Contact, NA	0	0	1	22.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11248	C4F5C3	2127210.3	5759769	No Contact, NA	0	0	1	30.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11249	C4F5C3	2127212.8	5759766.8	No Contact, NA	0	0	1	26.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11250	C4F5C3	2127217	5759762.8	No Contact, NA	0	0	1	29.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11251	C4F5C3	2127225.3	5759756.3	No Contact, NA	0	0	1	50.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11252	C4F5C3	2127226.8	5759711.8	No Contact, NA	0	0	1	38.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11253	C4F5C3	2127225.3	5759708.5	No Contact, NA	0	0	1	31.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11254	C4F5C3	2127233.3	5759703	No Contact, NA	0	0	1	27.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11255	C4F5C3	2127231.3	5759716.3	No Contact, NA	0	0	1	21.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11256	C4F5C3	2127236.8	5759715.3	No Contact, NA	0	0	1	20.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11257	C4F5C3	2127258.8	5759714.3	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11258	C4F5C3	2127266.5	5759703	No Contact, NA	0	0	1	24.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11259	C4F5C3	2127269.3	5759712	No Contact, NA	0	0	1	29.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11260	C4F5C3	2127298.3	5759722.8	No Contact, NA	0	0	1	30.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11261	C4F5C3	2127293	5759726.3	No Contact, NA	0	0	1	36.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11262	C4F5C3	2127291.3	5759761.3	No Contact, NA	0	0	1	29.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11263	C4F5C3	2127279.3	5759762.5	No Contact, NA	0	0	1	22.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11264	C4F5C3	2127282.3	5759765.5	No Contact, NA	0	0	1	23.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11265	C4F5C3	2127276	5759766	No Contact, NA	0	0	1	26.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11266	C4F5C3	2127208	5759703.3	No Contact, NA	0	0	1	21.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11267	C4F5C3	2127233	5759786.5	No Contact, NA	0	0	1	24.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11268	C4F5C3	2127244.5	5759725.3	No Contact, NA	0	0	1	21.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11269	C4F5C3	2127221.5	5759794.8	No Contact, NA	0	0	1	33.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11270	C4F5C3	2127245.5	5759788.3	No Contact, NA	0	0	1	21.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11271	C4F5C3	2127246.5	5759780.5	No Contact, NA	0	0	1	35.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11272	C4F5C3	2127288.8	5759793.9	No Contact, NA	0	0	1	16.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11273	C4F5C3	2127270.5	5759782.8	No Contact, NA	0	0	1	23.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11274	C4F5C3	2127265.3	5759781	No Contact, NA	0	0	1	22.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11275	C4F5C3	2127299.3	5759791	No Contact, NA	0	0	1	22.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11276	C4F5C3	2127260	5759779.5	No Contact, NA	0	0	1	20.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11277	C4F5C3	2127283.3	5759776.8	No Contact, NA	0	0	1	22.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11278	C4F5C3	2127279.6	5759709	No Contact, NA	0	0	1	57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11279	C4F5C3	2127272.7	5759715.2	No Contact, NA	0	0	1	24.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11280	C4F5C3	2127280.1	5759725.9	No Contact, NA	0	0	1	77.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11281	C4F5C3	2127269.4	5759719.8	No Contact, NA	0	0	1	69.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11282	C4F5C3	2127266.7	5759725.2	No Contact, NA	0	0	1	124.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11283	C4F5C3	2127267.6	5759739.2	No Contact, NA	0	0	1	67.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11284	C4F5C3	2127247.5	5759740.8	No Contact, NA	0	0	1	79.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11285	C4F5C3	2127223	5759782.4	No Contact, NA	0	0	1	91.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11286	C4F5C3	2127216.1	5759776.7	No Contact, NA	0	0	1	123.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11287	C4F5C3	2127205.7	5759781.8	No Contact, NA	0	0	1	75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11288	C4F5C3	2127213.1	5759791.7	No Contact, NA	0	0	1	55.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11289	C4F5C3	2127203.8	5759787.8	No Contact, NA	0	0	1	73.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11290	C4F5C3	2127206.5	5759795.9	No Contact, NA	0	0	1	49.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11291	C4F5C4	2127200	5759807.3	No Contact, NA	0	0	1	30.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11292	C4F5C4	2127204.8	5759891.8	No Contact, NA	0	0	1	25.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11293	C4F5C4	2127205.3	5759897.8	No Contact, NA	0	0	1	33.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11294	C4F5C4	2127207	5759808.8	No Contact, NA	0	0	1	24.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11295	C4F5C4	2127207	5759844.8	No Contact, NA	0	0	1	31.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11296	C4F5C4	2127206.6	5759840.9	No Contact, NA	0	0	1	46.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11297	C4F5C4	2127212	5759894.3	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11298	C4F5C4	2127208.8	5759896	No Contact, NA	0	0	1	26.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11299	C4F5C4	2127213.5	5759841	No Contact, NA	0	0	1	26.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11300	C4F5C4	2127222.5	5759848.5	No Contact, NA	0	0	1	33.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11301	C4F5C4	2127223.8	5759844	No Contact, NA	0	0	1	25.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11302	C4F5C4	2127223.8	5759884.8	No Contact, NA	0	0	1	24.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11303	C4F5C4	2127221	5759889.5	No Contact, NA	0	0	1	24.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11304	C4F5C4	2127219.5	5759845.3	No Contact, NA	0	0	1	23.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11305	C4F5C4	2127213.5	5759889.5	No Contact, NA	0	0	1	21.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11306	C4F5C4	2127215	5759850	No Contact, NA	0	0	1	28.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11307	C4F5C4	2127229.3	5759811.3	No Contact, NA	0	0	1	32.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11308	C4F5C4	2127229.3	5759819.8	No Contact, NA	0	0	1	26.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11309	C4F5C4	2127225.5	5759811	No Contact, NA	0	0	1	29.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11310	C4F5C4	2127227	5759846	No Contact, NA	0	0	1	32.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11311	C4F5C4	2127231.3	5759889.8	No Contact, NA	0	0	1	21.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11312	C4F5C4	2127230.8	5759894.3	No Contact, NA	0	0	1	21.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11313	C4F5C4	2127231.8	5759818.8	No Contact, NA	0	0	1	20.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11314	C4F5C4	2127230.7	5759885	No Contact, NA	0	0	1	26.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11315	C4F5C4	2127233.5	5759836.3	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11316	C4F5C4	2127236.3	5759886	No Contact, NA	0	0	1	22.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11317	C4F5C4	2127241.5	5759887	No Contact, NA	0	0	1	25.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11318	C4F5C4	2127245.5	5759825.8	No Contact, NA	0	0	1	22.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11319	C4F5C4	2127246	5759891	No Contact, NA	0	0	1	23.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11320	C4F5C4	2127243	5759816.5	No Contact, NA	0	0	1	20.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11321	C4F5C4	2127255.3	5759838	No Contact, NA	0	0	1	25.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11322	C4F5C4	2127256.8	5759839.5	No Contact, NA	0	0	1	27.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11323	C4F5C4	2127259.3	5759882.3	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11324	C4F5C4	2127259.5	5759889.5	No Contact, NA	0	0	1	23.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11325	C4F5C4	2127263.3	5759883	No Contact, NA	0	0	1	28.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11326	C4F5C4	2127264	5759855.5	No Contact, NA	0	0	1	29.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11327	C4F5C4	2127263.5	5759821.3	No Contact, NA	0	0	1	22.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11328	C4F5C4	2127266	5759817.3	No Contact, NA	0	0	1	25.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11329	C4F5C4	2127267.3	5759889.8	No Contact, NA	0	0	1	22.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11330	C4F5C4	2127269.3	5759884	No Contact, NA	0	0	1	29.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11331	C4F5C4	2127268.8	5759814.3	No Contact, NA	0	0	1	26.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11332	C4F5C4	2127271	5759880	No Contact, NA	0	0	1	25.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11333	C4F5C4	2127274	5759883	No Contact, NA	0	0	1	24.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11334	C4F5C4	2127274	5759886.8	No Contact, NA	0	0	1	21.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11335	C4F5C4	2127276.8	5759800.8	No Contact, NA	0	0	1	23.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11336	C4F5C4	2127279.8	5759884.5	No Contact, NA	0	0	1	28.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11337	C4F5C4	2127278.8	5759878	No Contact, NA	0	0	1	32.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11338	C4F5C4	2127283.5	5759878	No Contact, NA	0	0	1	41.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11339	C4F5C4	2127284.5	5759881.3	No Contact, NA	0	0	1	67.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11340	C4F5C4	2127290.8	5759877.2	No Contact, NA	0	0	1	40.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11341	C4F5C4	2127288	5759875.3	No Contact, NA	0	0	1	50.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11342	C4F5C4	2127290.3	5759882	No Contact, NA	0	0	1	41.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11343	C4F5C4	2127287.3	5759884.3	No Contact, NA	0	0	1	56.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11344	C4F5C4	2127287	5759878.8	No Contact, NA	0	0	1	45.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11345	C4F5C4	2127292.5	5759885.5	No Contact, NA	0	0	1	27.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11346	C4F5C4	2127295	5759813	No Contact, NA	0	0	1	25.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11347	C4F5C4	2127294.5	5759841.8	No Contact, NA	0	0	1	25.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11348	C4F5C4	2127294.8	5759875.5	No Contact, NA	0	0	1	41.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11349	C4F5C4	2127295.6	5759879.6	No Contact, NA	0	0	1	28.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11350	C4F5C4	2127297.3	5759884	No Contact, NA	0	0	1	55.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11351	C4F5C4	2127298.5	5759877.3	No Contact, NA	0	0	1	30.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11352	C4F5C4	2127299	5759873.8	No Contact, NA	0	0	1	38.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11353	C4F5C5	2127207.5	5759961.5	No Contact, NA	0	0	1	27.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11354	C4F5C5	2127203	5759996.8	No Contact, NA	0	0	1	31.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11355	C4F5C5	2127211	5759999.8	No Contact, NA	0	0	1	44.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11356	C4F5C5	2127212.8	5759965.3	No Contact, NA	0	0	1	20.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11357	C4F5C5	2127212	5759974	No Contact, NA	0	0	1	52.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11358	C4F5C5	2127225.3	5759971.5	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11359	C4F5C5	2127230	5759976	No Contact, NA	0	0	1	26.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11360	C4F5C5	2127239.5	5759926	No Contact, NA	0	0	1	22.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11361	C4F5C5	2127234.3	5759994.3	No Contact, NA	0	0	1	22.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11362	C4F5C5	2127219.2	5759961.9	No Contact, NA	0	0	1	30.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11363	C4F5C5	2127220.8	5759967.3	No Contact, NA	0	0	1	21.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11364	C4F5C5	2127240.3	5759903	No Contact, NA	0	0	1	26.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11365	C4F5C5	2127257	5759978.5	No Contact, NA	0	0	1	20.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11366	C4F5C5	2127256.5	5759971.8	No Contact, NA	0	0	1	25.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11367	C4F5C5	2127250	5759985.3	No Contact, NA	0	0	1	20.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11368	C4F5C5	2127292.5	5759946.5	No Contact, NA	0	0	1	24.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11369	C4F5C5	2127289.3	5759943.3	No Contact, NA	0	0	1	31.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11370	C4F5C6	2127204.5	5760000	No Contact, NA	0	0	1	31.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11371	C4F5C6	2127204.3	5760012	No Contact, NA	0	0	1	21.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11372	C4F5C6	2127235.3	5760009.5	No Contact, NA	0	0	1	26.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11373	C4F5C6	2127229.8	5760019	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11374	C4F5C6	2127245.8	5760025.3	No Contact, NA	0	0	1	41.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11375	C4F5C6	2127259.5	5760013.5	No Contact, NA	0	0	1	32.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11376	C4F5C6	2127289.5	5760010.5	No Contact, NA	0	0	1	26.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11377	C4F5C6	2127297	5760027.5	No Contact, NA	0	0	1	22.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11378	C4F5C6	2127295.8	5760081.8	No Contact, NA	0	0	1	25.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11379	C4F5C6	2127290.5	5760077	No Contact, NA	0	0	1	20.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11380	C4F5C6	2127268.8	5760074.5	No Contact, NA	0	0	1	20.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11381	C4F5C6	2127264.3	5760097.5	No Contact, NA	0	0	1	21.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11382	C4F5C6	2127247	5760086.5	No Contact, NA	0	0	1	35.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11383	C4F5C6	2127241.8	5760080.8	No Contact, NA	0	0	1	23.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11384	C4F5C6	2127241.3	5760073.5	No Contact, NA	0	0	1	20.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11385	C4F5C6	2127237.5	5760068.8	No Contact, NA	0	0	1	26.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11386	C4F5C6	2127248	5760065.8	No Contact, NA	0	0	1	25.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11387	C4F5C6	2127249.8	5760053.3	No Contact, NA	0	0	1	23.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11388	C4F5C6	2127253	5760047	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11389	C4F5C6	2127240.3	5760040.5	No Contact, NA	0	0	1	23.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11390	C4F5C6	2127240.5	5760044.5	No Contact, NA	0	0	1	31.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11391	C4F5C6	2127236.8	5760036.5	No Contact, NA	0	0	1	36.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11392	C4F5C6	2127214.3	5760035	No Contact, NA	0	0	1	23.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11393	C4F5C6	2127211	5760056.3	No Contact, NA	0	0	1	23.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11394	C4F5C6	2127213.7	5760063.8	No Contact, NA	0	0	1	19.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11395	C4F5C6	2127231.5	5760064	No Contact, NA	0	0	1	20.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11396	C4F5C6	2127223.5	5760094.8	No Contact, NA	0	0	1	26.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11397	C4F5C6	2127219.7	5760074.1	No Contact, NA	0	0	1	17.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11398	C4F5C6	2127278.8	5760080	No Contact, NA	0	0	1	20.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11399	C4F5C6	2127213	5760096.3	No Contact, NA	0	0	1	26.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11400	C4F5C6	2127215.5	5760093.6	No Contact, NA	0	0	1	3.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11401	C4F5C7	2127230.3	5760102	No Contact, NA	0	0	1	30.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11402	C4F5C7	2127237	5760109	No Contact, NA	0	0	1	28.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11403	C4F5C7	2127239.5	5760111.5	No Contact, NA	0	0	1	21.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11404	C4F5C7	2127257.8	5760116.3	No Contact, NA	0	0	1	25.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11405	C4F5C7	2127261	5760121.3	No Contact, NA	0	0	1	20.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11406	C4F5C7	2127262	5760122.5	No Contact, NA	0	0	1	20.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11407	C4F5C7	2127268	5760122.5	No Contact, NA	0	0	1	26.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11408	C4F5C7	2127243.5	5760132	No Contact, NA	0	0	1	24.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11409	C4F5C7	2127241.5	5760121	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11410	C4F5C7	2127220.8	5760114	No Contact, NA	0	0	1	29.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11411	C4F5C7	2127220.5	5760118	No Contact, NA	0	0	1	21.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11412	C4F5C7	2127212.3	5760116.3	No Contact, NA	0	0	1	35.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11413	C4F5C7	2127216.3	5760127.5	No Contact, NA	0	0	1	34.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11414	C4F5C7	2127207	5760122.3	No Contact, NA	0	0	1	22.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11415	C4F5C7	2127205.3	5760137.8	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11416	C4F5C7	2127210.3	5760138	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11417	C4F5C7	2127223.3	5760135.8	No Contact, NA	0	0	1	25.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11418	C4F5C7	2127221.3	5760139.8	No Contact, NA	0	0	1	30.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11419	C4F5C7	2127220	5760144.5	No Contact, NA	0	0	1	28.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11420	C4F5C7	2127207.1	5760141.6	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11421	C4F5C7	2127205.3	5760146.8	No Contact, NA	0	0	1	27.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11422	C4F5C7	2127201.8	5760149.3	No Contact, NA	0	0	1	36.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11423	C4F5C7	2127211	5760145.5	No Contact, NA	0	0	1	22.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11424	C4F5C7	2127211	5760150	No Contact, NA	0	0	1	21.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11425	C4F5C7	2127291.8	5760142.5	No Contact, NA	0	0	1	21.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11426	C4F5C7	2127284.3	5760148.3	No Contact, NA	0	0	1	22.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11427	C4F5C7	2127296	5760185.3	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11428	C4F5C7	2127295	5760186	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11429	C4F5C7	2127255.5	5760199.8	No Contact, NA	0	0	1	14.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11430	C4F5C7	2127233	5760175.3	No Contact, NA	0	0	1	31.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11431	C4F5C7	2127231	5760181.5	No Contact, NA	0	0	1	20.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11432	C4F5C7	2127227	5760181	No Contact, NA	0	0	1	28.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11433	C4F5C7	2127226	5760184.5	No Contact, NA	0	0	1	21.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11434	C4F5C7	2127227	5760188.3	No Contact, NA	0	0	1	23.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11435	C4F5C7	2127228.3	5760196.3	No Contact, NA	0	0	1	41.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11436	C4F5C7	2127222.8	5760197.3	No Contact, NA	0	0	1	25.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11437	C4F5C7	2127219.3	5760192.8	No Contact, NA	0	0	1	24.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11438	C4F5C7	2127219.8	5760188	No Contact, NA	0	0	1	30.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11439	C4F5C7	2127222	5760184	No Contact, NA	0	0	1	22.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11440	C4F5C7	2127215	5760188	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11441	C4F5C7	2127211.8	5760191.3	No Contact, NA	0	0	1	20.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11442	C4F5C7	2127209.3	5760199.8	No Contact, NA	0	0	1	26.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11443	C4F5C7	2127205	5760182.3	No Contact, NA	0	0	1	51.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11444	C4F5C7	2127207	5760181	No Contact, NA	0	0	1	20.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11445	C4F5C7	2127203	5760167.8	No Contact, NA	0	0	1	73.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11446	C4F5C7	2127211.3	5760157.8	No Contact, NA	0	0	1	22.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11447	C4F5C7	2127220.8	5760154	No Contact, NA	0	0	1	64.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11448	C4F5C7	2127227.5	5760158.8	No Contact, NA	0	0	1	98.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11449	C4F5C7	2127231.8	5760156	No Contact, NA	0	0	1	33.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11450	C4F5C7	2127229.3	5760151.8	No Contact, NA	0	0	1	30.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11451	C4F5C7	2127235.3	5760160	No Contact, NA	0	0	1	21.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11452	C4F5C7	2127239.3	5760153.8	No Contact, NA	0	0	1	24.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11453	C4F5C7	2127241.8	5760150	No Contact, NA	0	0	1	24.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11454	C4F5C7	2127245.5	5760157.8	No Contact, NA	0	0	1	22.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11455	C4F5C7	2127244.3	5760164.5	No Contact, NA	0	0	1	24.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11456	C4F5C7	2127254.8	5760161	No Contact, NA	0	0	1	21.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11457	C4F5C7	2127266.8	5760174.8	No Contact, NA	0	0	1	21.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11458	C4F5C7	2127268	5760169.5	No Contact, NA	0	0	1	29.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11459	C4F5C7	2127256.5	5760175.8	No Contact, NA	0	0	1	26.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11460	C4F5C7	2127245.3	5760178.8	No Contact, NA	0	0	1	39.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11461	C4F5C7	2127244.8	5760173.5	No Contact, NA	0	0	1	26.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11462	C4F5C7	2127227	5760174	No Contact, NA	0	0	1	46.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11463	C4F5C7	2127225	5760171.8	No Contact, NA	0	0	1	23.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11464	C4F5C7	2127218.5	5760176	No Contact, NA	0	0	1	64.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11465	C4F5C7	2127264.8	5760171	No Contact, NA	0	0	1	20.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11466	C4F5C7	2127298.5	5760152.3	No Contact, NA	0	0	1	23.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11467	C4F5C7	2127291.5	5760152	No Contact, NA	0	0	1	20.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11468	C4F5C7	2127215	5760161.8	No Contact, NA	0	0	1	70.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11469	C4F5C7	2127213	5760170	No Contact, NA	0	0	1	58.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11470	C4F5C7	2127238	5760186	No Contact, NA	0	0	1	30.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11471	C4F5C7	2127216	5760172.5	No Contact, NA	0	0	1	51.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11472	C4F5C7	2127219.5	5760172.3	No Contact, NA	0	0	1	21.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11473	C4F5C7	2127203	5760167.8	No Contact, NA	0	0	1	73.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11474	C4F5C8	2127291.5	5760205.3	No Contact, NA	0	0	1	22.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11475	C4F5C8	2127291.8	5760220.3	No Contact, NA	0	0	1	22.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11476	C4F5C8	2127290.3	5760202.5	No Contact, NA	0	0	1	22.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11477	C4F5C8	2127298.3	5760205	No Contact, NA	0	0	1	21.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11478	C4F5C8	2127299	5760219.3	No Contact, NA	0	0	1	22.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11479	C4F5C8	2127299	5760223.3	No Contact, NA	0	0	1	29.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11480	C4F5C8	2127299.5	5760238	No Contact, NA	0	0	1	20.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11481	C4F5C8	2127295.3	5760221.8	No Contact, NA	0	0	1	22.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11482	C4F5C8	2127294.5	5760230.5	No Contact, NA	0	0	1	23.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11483	C4F5C8	2127299.8	5760227	No Contact, NA	0	0	1	22.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11484	C4F5C8	2127292.3	5760226.5	No Contact, NA	0	0	1	21.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11485	C4F5C8	2127282.8	5760232.5	No Contact, NA	0	0	1	23.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11486	C4F5C8	2127286	5760222	No Contact, NA	0	0	1	22.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11487	C4F5C8	2127282.9	5760218.2	No Contact, NA	0	0	1	17.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11488	C4F5C8	2127288	5760215.3	No Contact, NA	0	0	1	25.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11489	C4F5C8	2127285.8	5760212.8	No Contact, NA	0	0	1	29.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11490	C4F5C8	2127282.8	5760241.3	No Contact, NA	0	0	1	22.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11491	C4F5C8	2127283.5	5760246.8	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11492	C4F5C8	2127289.3	5760251.3	No Contact, NA	0	0	1	22.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11493	C4F5C8	2127283.8	5760267	No Contact, NA	0	0	1	21.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11494	C4F5C8	2127282.8	5760275	No Contact, NA	0	0	1	22.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11495	C4F5C8	2127279.5	5760290.3	No Contact, NA	0	0	1	24.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11496	C4F5C8	2127299.8	5760281	No Contact, NA	0	0	1	28.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11497	C4F5C8	2127265.3	5760284	No Contact, NA	0	0	1	28.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11498	C4F5C8	2127249	5760291.3	No Contact, NA	0	0	1	31.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11499	C4F5C8	2127227.8	5760299	No Contact, NA	0	0	1	25.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11500	C4F5C8	2127223.3	5760296	No Contact, NA	0	0	1	25.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11501	C4F5C8	2127220.3	5760299.3	No Contact, NA	0	0	1	29.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11502	C4F5C8	2127215.3	5760299.3	No Contact, NA	0	0	1	20.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11503	C4F5C8	2127212.8	5760296	No Contact, NA	0	0	1	20.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11504	C4F5C8	2127216	5760294	No Contact, NA	0	0	1	51.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11505	C4F5C8	2127216.3	5760290.8	No Contact, NA	0	0	1	23.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11506	C4F5C8	2127203.7	5760292.8	No Contact, NA	0	0	1	19.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11507	C4F5C8	2127210.8	5760286.8	No Contact, NA	0	0	1	26.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11508	C4F5C8	2127207.8	5760281.3	No Contact, NA	0	0	1	20.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11509	C4F5C8	2127215.5	5760285.5	No Contact, NA	0	0	1	43.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11510	C4F5C8	2127221.6	5760286.2	No Contact, NA	0	0	1	21.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11511	C4F5C8	2127224.5	5760282.5	No Contact, NA	0	0	1	35.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11512	C4F5C8	2127223.5	5760279	No Contact, NA	0	0	1	31.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11513	C4F5C8	2127220.3	5760277	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11514	C4F5C8	2127214.9	5760271.3	No Contact, NA	0	0	1	35.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11515	C4F5C8	2127211	5760271.5	No Contact, NA	0	0	1	24.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11516	C4F5C8	2127223	5760271.8	No Contact, NA	0	0	1	38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11517	C4F5C8	2127221.8	5760267	No Contact, NA	0	0	1	25.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11518	C4F5C8	2127225.8	5760268.5	No Contact, NA	0	0	1	21.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11519	C4F5C8	2127237	5760245.5	No Contact, NA	0	0	1	21.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11520	C4F5C8	2127244	5760273.8	No Contact, NA	0	0	1	21.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11521	C4F5C8	2127238.8	5760268.3	No Contact, NA	0	0	1	21.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11522	C4F5C8	2127243.8	5760268	No Contact, NA	0	0	1	33.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11523	C4F5C8	2127205.3	5760257.8	No Contact, NA	0	0	1	31.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11524	C4F5C8	2127220.3	5760257.8	No Contact, NA	0	0	1	32.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11525	C4F5C8	2127214	5760255.5	No Contact, NA	0	0	1	23.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11526	C4F5C8	2127211.5	5760247	No Contact, NA	0	0	1	26.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11527	C4F5C8	2127219.8	5760253.8	No Contact, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11528	C4F5C8	2127220.8	5760250	No Contact, NA	0	0	1	29.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11529	C4F5C8	2127224.5	5760248.8	No Contact, NA	0	0	1	25.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11530	C4F5C8	2127228	5760253.3	No Contact, NA	0	0	1	31.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11531	C4F5C8	2127228.5	5760247.8	No Contact, NA	0	0	1	22.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11532	C4F5C8	2127235	5760247.5	No Contact, NA	0	0	1	23.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11533	C4F5C8	2127239.5	5760258.5	No Contact, NA	0	0	1	22.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11534	C4F5C8	2127242.8	5760254.8	No Contact, NA	0	0	1	20.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11535	C4F5C8	2127246.8	5760253.8	No Contact, NA	0	0	1	28.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11536	C4F5C8	2127270.5	5760267.3	No Contact, NA	0	0	1	20.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11537	C4F5C8	2127202.6	5760223.7	No Contact, NA	0	0	1	18.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11538	C4F5C8	2127217	5760236.5	No Contact, NA	0	0	1	23.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11539	C4F5C8	2127222	5760237.5	No Contact, NA	0	0	1	37.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11540	C4F5C8	2127227.3	5760242.5	No Contact, NA	0	0	1	23.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11541	C4F5C8	2127238	5760239.8	No Contact, NA	0	0	1	32.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11542	C4F5C8	2127238.8	5760233.3	No Contact, NA	0	0	1	26.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11543	C4F5C8	2127235.5	5760227.5	No Contact, NA	0	0	1	23.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11544	C4F5C8	2127229.3	5760235.5	No Contact, NA	0	0	1	24.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11545	C4F5C8	2127254.5	5760242	No Contact, NA	0	0	1	34.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11546	C4F5C8	2127258.6	5760239.8	No Contact, NA	0	0	1	54.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11547	C4F5C8	2127260.3	5760245.5	No Contact, NA	0	0	1	22.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11548	C4F5C8	2127259	5760247.5	No Contact, NA	0	0	1	38.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11549	C4F5C8	2127269.5	5760244.8	No Contact, NA	0	0	1	23.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11550	C4F5C8	2127276.8	5760237.8	No Contact, NA	0	0	1	40.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11551	C4F5C8	2127261.5	5760220.5	No Contact, NA	0	0	1	32.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11552	C4F5C8	2127259.5	5760216.8	No Contact, NA	0	0	1	41.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11553	C4F5C8	2127254	5760211	No Contact, NA	0	0	1	21.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11554	C4F5C8	2127242.8	5760211.5	No Contact, NA	0	0	1	49.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11555	C4F5C8	2127246	5760225.8	No Contact, NA	0	0	1	26.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11556	C4F5C8	2127243.6	5760222.3	No Contact, NA	0	0	1	33.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11557	C4F5C8	2127242.8	5760218	No Contact, NA	0	0	1	33.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11558	C4F5C8	2127255.3	5760204	No Contact, NA	0	0	1	30.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11559	C4F5C8	2127225	5760206.8	No Contact, NA	0	0	1	43.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11560	C4F5C8	2127239	5760202.8	No Contact, NA	0	0	1	42.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11561	C4F5C8	2127223.3	5760205	No Contact, NA	0	0	1	33.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11562	C4F5C8	2127220.3	5760201.8	No Contact, NA	0	0	1	38.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11563	C4F5C8	2127216.5	5760202	No Contact, NA	0	0	1	32.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11564	C4F5C8	2127214.5	5760200.3	No Contact, NA	0	0	1	25.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11565	C4F5C8	2127211.9	5760203.5	No Contact, NA	0	0	1	30.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11566	C4F5C8	2127215.2	5760206.3	No Contact, NA	0	0	1	28.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11567	C4F5C8	2127213.9	5760212.2	No Contact, NA	0	0	1	23.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11568	C4F5C8	2127206.3	5760209.8	No Contact, NA	0	0	1	94.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11569	C4F5C8	2127205.3	5760214.5	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11570	C4F5C8	2127205.3	5760217.3	No Contact, NA	0	0	1	34.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11571	C4F5C8	2127210.8	5760217.5	No Contact, NA	0	0	1	22.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11572	C4F5C8	2127216.8	5760223.5	No Contact, NA	0	0	1	22.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11573	C4F5C8	2127219	5760218.5	No Contact, NA	0	0	1	21.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11574	C4F5C8	2127210.8	5760251.3	No Contact, NA	0	0	1	29.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11575	C4F5C8	2127237	5760266	No Contact, NA	0	0	1	27.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11576	C4F5C9	2127227.5	5760377	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11577	C4F5C9	2127224	5760362.3	No Contact, NA	0	0	1	28.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11578	C4F5C9	2127226.8	5760356.3	No Contact, NA	0	0	1	31.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11579	C4F5C9	2127213.5	5760351.5	No Contact, NA	0	0	1	28.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11580	C4F5C9	2127226.5	5760344.5	No Contact, NA	0	0	1	40.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11581	C4F5C9	2127230.5	5760346	No Contact, NA	0	0	1	37.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11582	C4F5C9	2127244.3	5760353.3	No Contact, NA	0	0	1	26.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11583	C4F5C9	2127239.5	5760357.5	No Contact, NA	0	0	1	38.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11584	C4F5C9	2127241.3	5760398.5	No Contact, NA	0	0	1	46.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11585	C4F5C9	2127255.3	5760384.3	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11586	C4F5C9	2127256.5	5760371.3	No Contact, NA	0	0	1	24.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11587	C4F5C9	2127258.3	5760366	No Contact, NA	0	0	1	22.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11588	C4F5C9	2127266.5	5760363.5	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11589	C4F5C9	2127257.5	5760354.3	No Contact, NA	0	0	1	22.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11590	C4F5C9	2127288.3	5760387.3	No Contact, NA	0	0	1	23.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11591	C4F5C9	2127284.3	5760365.3	No Contact, NA	0	0	1	23.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11592	C4F5C9	2127282.3	5760357	No Contact, NA	0	0	1	31.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11593	C4F5C9	2127278.8	5760358	No Contact, NA	0	0	1	26.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11594	C4F5C9	2127298	5760356.5	No Contact, NA	0	0	1	31.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11595	C4F5C9	2127276.8	5760345	No Contact, NA	0	0	1	20.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11596	C4F5C9	2127274.3	5760341	No Contact, NA	0	0	1	24.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11597	C4F5C9	2127265.6	5760322.5	No Contact, NA	0	0	1	22.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11598	C4F5C9	2127266.8	5760329	No Contact, NA	0	0	1	29.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11599	C4F5C9	2127286	5760320.8	No Contact, NA	0	0	1	22.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11600	C4F5C9	2127297.5	5760325.5	No Contact, NA	0	0	1	22.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11601	C4F5C9	2127295	5760321.8	No Contact, NA	0	0	1	20.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11602	C4F5C9	2127292.3	5760319	No Contact, NA	0	0	1	23.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11603	C4F5C9	2127289.5	5760314	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11604	C4F5C9	2127291.3	5760311.8	No Contact, NA	0	0	1	26.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11605	C4F5C9	2127293	5760305.5	No Contact, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11606	C4F5C9	2127288	5760308.3	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11607	C4F5C9	2127285	5760309	No Contact, NA	0	0	1	25.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11608	C4F5C9	2127276.7	5760311.1	No Contact, NA	0	0	1	18.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11609	C4F5C9	2127287.8	5760300	No Contact, NA	0	0	1	21.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11610	C4F5C9	2127267	5760311.3	No Contact, NA	0	0	1	20.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11611	C4F5C9	2127260.3	5760311.3	No Contact, NA	0	0	1	24.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11612	C4F5C9	2127253	5760324.7	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11613	C4F5C9	2127257	5760331.5	No Contact, NA	0	0	1	26.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11614	C4F5C9	2127247.5	5760336	No Contact, NA	0	0	1	25.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11615	C4F5C9	2127229.5	5760336.5	No Contact, NA	0	0	1	52.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11616	C4F5C9	2127227.5	5760327.3	No Contact, NA	0	0	1	29.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11617	C4F5C9	2127227.3	5760322.8	No Contact, NA	0	0	1	33.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11618	C4F5C9	2127228.3	5760320	No Contact, NA	0	0	1	25.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11619	C4F5C9	2127225	5760316.5	No Contact, NA	0	0	1	38.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11620	C4F5C9	2127222	5760315.8	No Contact, NA	0	0	1	21.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11621	C4F5C9	2127222.5	5760323.5	No Contact, NA	0	0	1	22.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11622	C4F5C9	2127220.8	5760328.3	No Contact, NA	0	0	1	30.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11623	C4F5C9	2127223.5	5760332	No Contact, NA	0	0	1	34.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11624	C4F5C9	2127222	5760334.5	No Contact, NA	0	0	1	27.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11625	C4F5C9	2127219.3	5760338.8	No Contact, NA	0	0	1	22.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11626	C4F5C9	2127216	5760335.3	No Contact, NA	0	0	1	23.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11627	C4F5C9	2127211	5760336.8	No Contact, NA	0	0	1	24.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11628	C4F5C9	2127202.3	5760328	No Contact, NA	0	0	1	24.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11629	C4F5C9	2127207.5	5760328.5	No Contact, NA	0	0	1	29.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11630	C4F5C9	2127210.3	5760328.3	No Contact, NA	0	0	1	49.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11631	C4F5C9	2127212.3	5760324	No Contact, NA	0	0	1	32.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11632	C4F5C9	2127217.3	5760328.8	No Contact, NA	0	0	1	49.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11633	C4F5C9	2127211	5760319.5	No Contact, NA	0	0	1	21.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11634	C4F5C9	2127215.3	5760314.3	No Contact, NA	0	0	1	37.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11635	C4F5C9	2127219.5	5760311.5	No Contact, NA	0	0	1	20.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11636	C4F5C9	2127221.8	5760309	No Contact, NA	0	0	1	42.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11637	C4F5C9	2127214	5760306	No Contact, NA	0	0	1	27.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11638	C4F5C9	2127217.7	5760303	No Contact, NA	0	0	1	42.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11639	C4F5C9	2127213.3	5760311.3	No Contact, NA	0	0	1	44.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11640	C4F5C9	2127211	5760307.3	No Contact, NA	0	0	1	25.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11641	C4F5C9	2127205	5760312	No Contact, NA	0	0	1	41.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11642	C4F5C9	2127204.5	5760304.5	No Contact, NA	0	0	1	49.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11643	C4F5C9	2127202.8	5760317.5	No Contact, NA	0	0	1	28.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11644	C4F5C9	2127242.8	5760300.9	No Contact, NA	0	0	1	19.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11645	C4F5C9	2127207.5	5760303.3	No Contact, NA	0	0	1	22.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11646	C4F5C9	2127242	5760308.8	No Contact, NA	0	0	1	24.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11647	C4F5C9	2127244.5	5760311.5	No Contact, NA	0	0	1	34.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11648	C4F5C9	2127269.3	5760377	No Contact, NA	0	0	1	25.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11649	C4F5C9	2127209	5760311.5	No Contact, NA	0	0	1	37.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11650	C4F5C9	2127205.5	5760308.5	No Contact, NA	0	0	1	20.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11651	C4F5D0	2127332.3	5760491.5	No Contact, NA	0	0	1	26.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11652	C4F5D0	2127326.8	5760480.8	No Contact, NA	0	0	1	24.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11653	C4F5D0	2127325.8	5760478	No Contact, NA	0	0	1	20.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11654	C4F5D0	2127325.3	5760468.8	No Contact, NA	0	0	1	32.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11655	C4F5D0	2127319.7	5760474.4	No Contact, NA	0	0	1	25.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11656	C4F5D0	2127323.5	5760472	No Contact, NA	0	0	1	32.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11657	C4F5D0	2127310.5	5760462.8	No Contact, NA	0	0	1	36.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11658	C4F5D0	2127311.3	5760470.5	No Contact, NA	0	0	1	24.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11659	C4F5D0	2127310	5760478.8	No Contact, NA	0	0	1	21.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11660	C4F5D0	2127300	5760474.3	No Contact, NA	0	0	1	28.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11661	C4F5D0	2127301	5760477.5	No Contact, NA	0	0	1	22.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11662	C4F5D0	2127302.5	5760485.8	No Contact, NA	0	0	1	28.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11663	C4F5D0	2127306.3	5760489	No Contact, NA	0	0	1	21.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11664	C4F5D0	2127313	5760495.8	No Contact, NA	0	0	1	20.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11665	C4F5D0	2127335.8	5760471.8	No Contact, NA	0	0	1	22.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11666	C4F5D0	2127336.5	5760466.3	No Contact, NA	0	0	1	27.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11667	C4F5D0	2127347.3	5760464.3	No Contact, NA	0	0	1	22.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11668	C4F5D0	2127345.8	5760456.3	No Contact, NA	0	0	1	20.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11669	C4F5D0	2127345.3	5760462	No Contact, NA	0	0	1	20.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11670	C4F5D0	2127376.3	5760479	No Contact, NA	0	0	1	23.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11671	C4F5D0	2127351	5760475.5	No Contact, NA	0	0	1	25.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11672	C4F5D0	2127355.5	5760411.3	No Contact, NA	0	0	1	27.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11673	C4F5D0	2127360.8	5760468	No Contact, NA	0	0	1	25.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11674	C4F5D0	2127337.5	5760403.5	No Contact, NA	0	0	1	24.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11675	C4F5D0	2127337.3	5760453	No Contact, NA	0	0	1	36.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11676	C4F5D0	2127300.3	5760457.8	No Contact, NA	0	0	1	23.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11677	C4F5D0	2127321	5760452.3	No Contact, NA	0	0	1	21.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11678	C4F5D0	2127316.7	5760400.4	No Contact, NA	0	0	1	24.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11679	C4F5D0	2127318	5760439.8	No Contact, NA	0	0	1	21.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11680	C4F5D0	2127311.8	5760412.5	No Contact, NA	0	0	1	30.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11681	C4F5D0	2127332.8	5760454.3	No Contact, NA	0	0	1	28.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11682	C4F5D0	2127344	5760474.8	No Contact, NA	0	0	1	29.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11683	C4F5D0	2127337.3	5760481.8	No Contact, NA	0	0	1	23.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11684	C4F5D0	2127357.8	5760488.3	No Contact, NA	0	0	1	25.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11685	C4F5D0	2127303	5760441.8	No Contact, NA	0	0	1	34.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11686	C4F5D0	2127325.3	5760451.8	No Contact, NA	0	0	1	25.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11687	C4F5D0	2127384.3	5760417.5	No Contact, NA	0	0	1	275.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11688	C4F5D1	2127368.8	5759500.8	No Contact, NA	0	0	1	21.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11689	C4F5D1	2127375	5759570.3	No Contact, NA	0	0	1	29.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11690	C4F5D1	2127380.8	5759583.3	No Contact, NA	0	0	1	26.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11691	C4F5D1	2127378.5	5759599.8	No Contact, NA	0	0	1	25.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11692	C4F5D1	2127386.6	5759592.7	No Contact, NA	0	0	1	56.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11693	C4F5D1	2127389	5759567.5	No Contact, NA	0	0	1	21.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11694	C4F5D1	2127347.3	5759530.3	No Contact, NA	0	0	1	42.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11695	C4F5D1	2127335.3	5759545.3	No Contact, NA	0	0	1	29.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11696	C4F5D1	2127332	5759541.8	No Contact, NA	0	0	1	25.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11697	C4F5D1	2127331.3	5759556.3	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11698	C4F5D1	2127344	5759547.3	No Contact, NA	0	0	1	22.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11699	C4F5D1	2127344.5	5759557.5	No Contact, NA	0	0	1	39.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11700	C4F5D1	2127346.8	5759560.5	No Contact, NA	0	0	1	22.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11701	C4F5D1	2127368.5	5759572.3	No Contact, NA	0	0	1	22.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11702	C4F5D1	2127348.8	5759597.3	No Contact, NA	0	0	1	28.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11703	C4F5D1	2127350.8	5759590	No Contact, NA	0	0	1	30.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11704	C4F5D1	2127346.8	5759593	No Contact, NA	0	0	1	21.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11705	C4F5D1	2127348.8	5759593	No Contact, NA	0	0	1	38.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11706	C4F5D1	2127344	5759589	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11707	C4F5D1	2127338.3	5759583.3	No Contact, NA	0	0	1	24.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11708	C4F5D1	2127342.5	5759583.3	No Contact, NA	0	0	1	23.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11709	C4F5D1	2127339.3	5759576.3	No Contact, NA	0	0	1	37.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11710	C4F5D1	2127344.3	5759570.3	No Contact, NA	0	0	1	58.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11711	C4F5D1	2127343.5	5759573.3	No Contact, NA	0	0	1	20.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11712	C4F5D1	2127349.3	5759576.3	No Contact, NA	0	0	1	39.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11713	C4F5D1	2127339.5	5759568	No Contact, NA	0	0	1	23.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11714	C4F5D1	2127334.8	5759563	No Contact, NA	0	0	1	26.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11715	C4F5D1	2127333.3	5759565.3	No Contact, NA	0	0	1	32.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11716	C4F5D1	2127330	5759574	No Contact, NA	0	0	1	27.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11717	C4F5D1	2127329.8	5759581.5	No Contact, NA	0	0	1	37.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11718	C4F5D1	2127326.8	5759587.5	No Contact, NA	0	0	1	21.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11719	C4F5D1	2127326.8	5759593.5	No Contact, NA	0	0	1	46.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11720	C4F5D1	2127328	5759596.3	No Contact, NA	0	0	1	34.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11721	C4F5D1	2127330.5	5759598.8	No Contact, NA	0	0	1	25.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11722	C4F5D1	2127321	5759588.3	No Contact, NA	0	0	1	36.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11723	C4F5D1	2127319.5	5759585.5	No Contact, NA	0	0	1	28.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11724	C4F5D1	2127313.8	5759593.8	No Contact, NA	0	0	1	44.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11725	C4F5D1	2127320	5759596.5	No Contact, NA	0	0	1	21.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11726	C4F5D1	2127307.8	5759591.8	No Contact, NA	0	0	1	30.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11727	C4F5D1	2127305.5	5759593.8	No Contact, NA	0	0	1	29.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11728	C4F5D1	2127307.3	5759597	No Contact, NA	0	0	1	22.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11729	C4F5D1	2127305.5	5759585.8	No Contact, NA	0	0	1	53.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11730	C4F5D1	2127307.8	5759580.5	No Contact, NA	0	0	1	20.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11731	C4F5D1	2127301.3	5759580	No Contact, NA	0	0	1	21.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11732	C4F5D1	2127309.8	5759574	No Contact, NA	0	0	1	20.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11733	C4F5D1	2127322.8	5759566.5	No Contact, NA	0	0	1	47.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11734	C4F5D1	2127325.3	5759568.3	No Contact, NA	0	0	1	37.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11735	C4F5D1	2127312	5759567.3	No Contact, NA	0	0	1	32.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11736	C4F5D1	2127308.3	5759566.8	No Contact, NA	0	0	1	33.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11737	C4F5D1	2127318	5759567.8	No Contact, NA	0	0	1	34.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11738	C4F5D1	2127304.5	5759568.3	No Contact, NA	0	0	1	38.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11739	C4F5D1	2127308.3	5759560.8	No Contact, NA	0	0	1	26.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11740	C4F5D1	2127301.3	5759565	No Contact, NA	0	0	1	33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11741	C4F5D1	2127316.8	5759559.3	No Contact, NA	0	0	1	44.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11742	C4F5D1	2127323.8	5759558.8	No Contact, NA	0	0	1	30.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11743	C4F5D1	2127319	5759552.5	No Contact, NA	0	0	1	41.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11744	C4F5D1	2127315.3	5759554.5	No Contact, NA	0	0	1	31.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11745	C4F5D1	2127305	5759553.3	No Contact, NA	0	0	1	26.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11746	C4F5D1	2127301	5759555.8	No Contact, NA	0	0	1	23.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11747	C4F5D1	2127310	5759542.8	No Contact, NA	0	0	1	51.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11748	C4F5D1	2127313	5759541	No Contact, NA	0	0	1	23.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11749	C4F5D1	2127314.5	5759537.3	No Contact, NA	0	0	1	25.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11750	C4F5D1	2127317.3	5759536.8	No Contact, NA	0	0	1	45.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11751	C4F5D1	2127317	5759542.3	No Contact, NA	0	0	1	27.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11752	C4F5D1	2127335.3	5759501	No Contact, NA	0	0	1	22.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11753	C4F5D1	2127388.5	5759596	No Contact, NA	0	0	1	108.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11754	C4F5D1	2127303	5759508.3	No Contact, NA	0	0	1	23.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11755	C4F5D1	2127367	5759510.3	No Contact, NA	0	0	1	177.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11756	C4F5D1	2127368.8	5759500.8	No Contact, NA	0	0	1	21.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11757	C4F5D1	2127375	5759570.3	No Contact, NA	0	0	1	29.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11758	C4F5D1	2127380.5	5759545.5	No Contact, NA	0	0	1	46.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11759	C4F5D1	2127378.5	5759599.8	No Contact, NA	0	0	1	25.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11760	C4F5D1	2127386.6	5759592.7	No Contact, NA	0	0	1	56.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11761	C4F5D1	2127380.8	5759583.3	No Contact, NA	0	0	1	26.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11762	C4F5D1	2127389	5759567.5	No Contact, NA	0	0	1	21.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11763	C4F5D1	2127302	5759534.2	No Contact, NA	0	0	1	39.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11764	C4F5D1	2127319.8	5759516.7	No Contact, NA	0	0	1	65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11765	C4F5D1	2127339.3	5759506.6	No Contact, NA	0	0	1	215.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11766	C4F5D1	2127347.1	5759514.4	No Contact, NA	0	0	1	631.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11767	C4F5D1	2127343	5759527.6	No Contact, NA	0	0	1	71.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11768	C4F5D1	2127331.4	5759535.1	No Contact, NA	0	0	1	-61.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11769	C4F5D1	2127395.5	5759581.8	No Contact, NA	0	0	1	242.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11770	C4F5D1	2127368.3	5759596.3	No Contact, NA	0	0	1	263.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11771	C4F5D1	2127388.5	5759596	No Contact, NA	0	0	1	108.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11772	C4F5D1	2127367	5759510.3	No Contact, NA	0	0	1	177.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11773	C4F5D2	2127324.8	5759617	No Contact, NA	0	0	1	24.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11774	C4F5D2	2127322.8	5759614.3	No Contact, NA	0	0	1	27.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11775	C4F5D2	2127312.3	5759611	No Contact, NA	0	0	1	21.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11776	C4F5D2	2127311.3	5759616.3	No Contact, NA	0	0	1	30.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11777	C4F5D2	2127302	5759614.5	No Contact, NA	0	0	1	21.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11778	C4F5D2	2127310.5	5759640.3	No Contact, NA	0	0	1	24.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11779	C4F5D2	2127309	5759647	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11780	C4F5D2	2127311.8	5759660.8	No Contact, NA	0	0	1	30.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11781	C4F5D2	2127315	5759661.5	No Contact, NA	0	0	1	43.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11782	C4F5D2	2127311.8	5759666.3	No Contact, NA	0	0	1	47.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11783	C4F5D2	2127319.5	5759647.3	No Contact, NA	0	0	1	23.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11784	C4F5D2	2127319.8	5759643.3	No Contact, NA	0	0	1	22.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11785	C4F5D2	2127323	5759637.8	No Contact, NA	0	0	1	20.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11786	C4F5D2	2127319	5759638.3	No Contact, NA	0	0	1	42.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11787	C4F5D2	2127333.3	5759638.8	No Contact, NA	0	0	1	39.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11788	C4F5D2	2127334	5759635.5	No Contact, NA	0	0	1	54.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11789	C4F5D2	2127333.3	5759642	No Contact, NA	0	0	1	21.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11790	C4F5D2	2127334.3	5759621.8	No Contact, NA	0	0	1	25.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11791	C4F5D2	2127340.5	5759622.8	No Contact, NA	0	0	1	34.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11792	C4F5D2	2127343.3	5759622.3	No Contact, NA	0	0	1	27.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11793	C4F5D2	2127345.5	5759624	No Contact, NA	0	0	1	36.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11794	C4F5D2	2127311.8	5759660.8	No Contact, NA	0	0	1	30.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11795	C4F5D2	2127343.3	5759605.5	No Contact, NA	0	0	1	27.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11796	C4F5D2	2127345.3	5759604.3	No Contact, NA	0	0	1	26.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11797	C4F5D2	2127319	5759638.3	No Contact, NA	0	0	1	42.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11798	C4F5D2	2127315	5759661.5	No Contact, NA	0	0	1	43.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11799	C4F5D2	2127312.3	5759611	No Contact, NA	0	0	1	21.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11800	C4F5D2	2127311.8	5759666.3	No Contact, NA	0	0	1	47.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11801	C4F5D2	2127322.8	5759614.3	No Contact, NA	0	0	1	27.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11802	C4F5D2	2127319.5	5759647.3	No Contact, NA	0	0	1	23.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11803	C4F5D2	2127319.8	5759643.3	No Contact, NA	0	0	1	22.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11804	C4F5D2	2127349	5759609.5	No Contact, NA	0	0	1	24.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11805	C4F5D2	2127357.3	5759612.3	No Contact, NA	0	0	1	46.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11806	C4F5D2	2127361	5759618.5	No Contact, NA	0	0	1	51.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11807	C4F5D2	2127367.8	5759663.3	No Contact, NA	0	0	1	22.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11808	C4F5D2	2127368.5	5759652	No Contact, NA	0	0	1	271.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11809	C4F5D2	2127368.3	5759657	No Contact, NA	0	0	1	37.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11810	C4F5D2	2127372.3	5759644.3	No Contact, NA	0	0	1	26.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11811	C4F5D2	2127377.8	5759604	No Contact, NA	0	0	1	36.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11812	C4F5D2	2127383.8	5759638.3	No Contact, NA	0	0	1	22.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11813	C4F5D2	2127387.3	5759656.5	No Contact, NA	0	0	1	36.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11814	C4F5D2	2127370.3	5759668.5	No Contact, NA	0	0	1	24.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11815	C4F5D2	2127380	5759677.5	No Contact, NA	0	0	1	26.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11816	C4F5D2	2127385.3	5759683.5	No Contact, NA	0	0	1	22.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11817	C4F5D2	2127387.5	5759680.8	No Contact, NA	0	0	1	26.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11818	C4F5D2	2127302	5759614.5	No Contact, NA	0	0	1	21.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11819	C4F5D2	2127391.3	5759685	No Contact, NA	0	0	1	32.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11820	C4F5D2	2127394.3	5759688.5	No Contact, NA	0	0	1	24.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11821	C4F5D2	2127370.3	5759697.3	No Contact, NA	0	0	1	49.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11822	C4F5D2	2127372.5	5759692	No Contact, NA	0	0	1	25.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11823	C4F5D2	2127374.5	5759687.8	No Contact, NA	0	0	1	57.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11824	C4F5D2	2127371	5759688.8	No Contact, NA	0	0	1	40.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11825	C4F5D2	2127374	5759684.3	No Contact, NA	0	0	1	38.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11826	C4F5D2	2127366	5759687.3	No Contact, NA	0	0	1	22.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11827	C4F5D2	2127365	5759683.5	No Contact, NA	0	0	1	26.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11828	C4F5D2	2127309	5759647	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11829	C4F5D2	2127310.5	5759640.3	No Contact, NA	0	0	1	24.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11830	C4F5D2	2127324.8	5759617	No Contact, NA	0	0	1	24.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11831	C4F5D2	2127331.5	5759636.8	No Contact, NA	0	0	1	65.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11832	C4F5D2	2127333.3	5759638.8	No Contact, NA	0	0	1	39.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11833	C4F5D2	2127323	5759637.8	No Contact, NA	0	0	1	20.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11834	C4F5D2	2127333.3	5759642	No Contact, NA	0	0	1	21.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11835	C4F5D2	2127353.5	5759621.8	No Contact, NA	0	0	1	58.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11836	C4F5D2	2127370.3	5759679	No Contact, NA	0	0	1	22.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11837	C4F5D2	2127359.5	5759693.3	No Contact, NA	0	0	1	41.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11838	C4F5D2	2127353	5759697	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11839	C4F5D2	2127360.8	5759670.8	No Contact, NA	0	0	1	61.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11840	C4F5D2	2127355	5759685.8	No Contact, NA	0	0	1	42.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11841	C4F5D2	2127347.5	5759600.3	No Contact, NA	0	0	1	22.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11842	C4F5D2	2127345.5	5759624	No Contact, NA	0	0	1	36.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11843	C4F5D2	2127311.3	5759616.3	No Contact, NA	0	0	1	30.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11844	C4F5D2	2127311.8	5759602.3	No Contact, NA	0	0	1	22.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11845	C4F5D2	2127334.3	5759621.8	No Contact, NA	0	0	1	25.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11846	C4F5D2	2127334	5759635.5	No Contact, NA	0	0	1	54.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11847	C4F5D2	2127340.5	5759622.8	No Contact, NA	0	0	1	34.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11848	C4F5D2	2127351	5759615.8	No Contact, NA	0	0	1	37.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11849	C4F5D2	2127347	5759677.5	No Contact, NA	0	0	1	23.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11850	C4F5D2	2127343.3	5759622.3	No Contact, NA	0	0	1	27.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11851	C4F5D2	2127368.8	5759683.8	No Contact, NA	0	0	1	25.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11852	C4F5D2	2127373	5759638.3	No Contact, NA	0	0	1	22.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11853	C4F5D2	2127338.4	5759649	No Contact, NA	0	0	1	35.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11854	C4F5D2	2127334.3	5759671.8	No Contact, NA	0	0	1	91.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11855	C4F5D2	2127328	5759677.4	No Contact, NA	0	0	1	63.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11856	C4F5D2	2127312.1	5759691	No Contact, NA	0	0	1	114.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11857	C4F5D2	2127306.5	5759685.5	No Contact, NA	0	0	1	105.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11858	C4F5D2	2127309.1	5759695.2	No Contact, NA	0	0	1	83.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11859	C4F5D2	2127369.7	5759636.1	No Contact, NA	0	0	1	27.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11860	C4F5D3	2127300.3	5759772.3	No Contact, NA	0	0	1	24.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11861	C4F5D3	2127302.8	5759774.5	No Contact, NA	0	0	1	25.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11862	C4F5D3	2127311.8	5759754.5	No Contact, NA	0	0	1	30.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11863	C4F5D3	2127308	5759724.3	No Contact, NA	0	0	1	22.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11864	C4F5D3	2127309.3	5759791.5	No Contact, NA	0	0	1	28.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11865	C4F5D3	2127313.8	5759778.5	No Contact, NA	0	0	1	23.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11866	C4F5D3	2127306.8	5759794.5	No Contact, NA	0	0	1	22.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11867	C4F5D3	2127315.5	5759780.3	No Contact, NA	0	0	1	22.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11868	C4F5D3	2127317.5	5759754.5	No Contact, NA	0	0	1	20.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11869	C4F5D3	2127321	5759751.5	No Contact, NA	0	0	1	20.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11870	C4F5D3	2127330.8	5759728.3	No Contact, NA	0	0	1	22.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11871	C4F5D3	2127337	5759732	No Contact, NA	0	0	1	27.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11872	C4F5D3	2127332.8	5759736.5	No Contact, NA	0	0	1	43.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11873	C4F5D3	2127340.3	5759797.8	No Contact, NA	0	0	1	31.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11874	C4F5D3	2127341	5759755.3	No Contact, NA	0	0	1	20.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11875	C4F5D3	2127341.5	5759784	No Contact, NA	0	0	1	20.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11876	C4F5D3	2127345.3	5759776.8	No Contact, NA	0	0	1	42.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11877	C4F5D3	2127345	5759794	No Contact, NA	0	0	1	24.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11878	C4F5D3	2127347	5759792.3	No Contact, NA	0	0	1	28.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11879	C4F5D3	2127346.8	5759762.3	No Contact, NA	0	0	1	20.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11880	C4F5D3	2127319.3	5759709.8	No Contact, NA	0	0	1	23.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11881	C4F5D3	2127334	5759703.3	No Contact, NA	0	0	1	20.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11882	C4F5D3	2127339	5759703	No Contact, NA	0	0	1	24.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11883	C4F5D3	2127343	5759702.5	No Contact, NA	0	0	1	21.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11884	C4F5D3	2127339	5759723.5	No Contact, NA	0	0	1	33.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11885	C4F5D3	2127342	5759722.5	No Contact, NA	0	0	1	40.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11886	C4F5D3	2127341.3	5759726.8	No Contact, NA	0	0	1	37.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11887	C4F5D3	2127356	5759709.8	No Contact, NA	0	0	1	20.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11888	C4F5D3	2127355	5759713.8	No Contact, NA	0	0	1	34.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11889	C4F5D3	2127361.5	5759722.5	No Contact, NA	0	0	1	31.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11890	C4F5D3	2127357.3	5759730.5	No Contact, NA	0	0	1	24.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11891	C4F5D3	2127365	5759733.3	No Contact, NA	0	0	1	36.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11892	C4F5D3	2127362.5	5759735.8	No Contact, NA	0	0	1	37.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11893	C4F5D3	2127364.3	5759738.5	No Contact, NA	0	0	1	20.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11894	C4F5D3	2127362.3	5759750.8	No Contact, NA	0	0	1	29.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11895	C4F5D3	2127357	5759751.3	No Contact, NA	0	0	1	59.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11896	C4F5D3	2127364.5	5759754	No Contact, NA	0	0	1	28.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11897	C4F5D3	2127355.8	5759758.3	No Contact, NA	0	0	1	30.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11898	C4F5D3	2127355.3	5759763	No Contact, NA	0	0	1	24.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11899	C4F5D3	2127361.8	5759770	No Contact, NA	0	0	1	26.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11900	C4F5D3	2127366.5	5759777.8	No Contact, NA	0	0	1	25.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11901	C4F5D3	2127363.3	5759781.8	No Contact, NA	0	0	1	45.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11902	C4F5D3	2127358	5759780.3	No Contact, NA	0	0	1	20.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11903	C4F5D3	2127363	5759792.8	No Contact, NA	0	0	1	31.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11904	C4F5D3	2127360.3	5759796.3	No Contact, NA	0	0	1	26.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11905	C4F5D3	2127363.8	5759797	No Contact, NA	0	0	1	28.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11906	C4F5D3	2127368.3	5759798	No Contact, NA	0	0	1	20.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11907	C4F5D3	2127373.8	5759782.5	No Contact, NA	0	0	1	27.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11908	C4F5D3	2127374.8	5759777.8	No Contact, NA	0	0	1	34.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11909	C4F5D3	2127380	5759786.3	No Contact, NA	0	0	1	42.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11910	C4F5D3	2127381	5759770.3	No Contact, NA	0	0	1	44.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11911	C4F5D3	2127378.5	5759771.3	No Contact, NA	0	0	1	36.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11912	C4F5D3	2127374.8	5759756.8	No Contact, NA	0	0	1	39.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11913	C4F5D3	2127375.5	5759751.5	No Contact, NA	0	0	1	33.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11914	C4F5D3	2127373.3	5759746	No Contact, NA	0	0	1	27.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11915	C4F5D3	2127373	5759748.5	No Contact, NA	0	0	1	34.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11916	C4F5D3	2127378.8	5759746.8	No Contact, NA	0	0	1	45.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11917	C4F5D3	2127376.8	5759748	No Contact, NA	0	0	1	25.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11918	C4F5D3	2127385.5	5759740.8	No Contact, NA	0	0	1	30.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11919	C4F5D3	2127376.5	5759740.5	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11920	C4F5D3	2127373.5	5759740.3	No Contact, NA	0	0	1	46.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11921	C4F5D3	2127374.8	5759737	No Contact, NA	0	0	1	25.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11922	C4F5D3	2127369.8	5759740.3	No Contact, NA	0	0	1	20.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11923	C4F5D3	2127366	5759721.3	No Contact, NA	0	0	1	32.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11924	C4F5D3	2127366.3	5759714.3	No Contact, NA	0	0	1	48.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11925	C4F5D3	2127372.8	5759714.8	No Contact, NA	0	0	1	51.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11926	C4F5D3	2127370.3	5759710.8	No Contact, NA	0	0	1	52.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11927	C4F5D3	2127367.3	5759709	No Contact, NA	0	0	1	64.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11928	C4F5D3	2127368.3	5759703	No Contact, NA	0	0	1	53.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11929	C4F5D3	2127373	5759705	No Contact, NA	0	0	1	31.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11930	C4F5D3	2127385.5	5759707.3	No Contact, NA	0	0	1	88.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11931	C4F5D3	2127377.3	5759712.3	No Contact, NA	0	0	1	48.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11932	C4F5D3	2127381.3	5759709.3	No Contact, NA	0	0	1	44.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11933	C4F5D3	2127395.5	5759702.5	No Contact, NA	0	0	1	128.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11934	C4F5D3	2127395.8	5759708.8	No Contact, NA	0	0	1	32.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11935	C4F5D3	2127398.3	5759712	No Contact, NA	0	0	1	30.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11936	C4F5D3	2127395.3	5759715.8	No Contact, NA	0	0	1	53.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11937	C4F5D3	2127391	5759709.3	No Contact, NA	0	0	1	34.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11938	C4F5D3	2127390	5759711.8	No Contact, NA	0	0	1	64.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11939	C4F5D3	2127395.8	5759731.8	No Contact, NA	0	0	1	20.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11940	C4F5D3	2127391	5759739.8	No Contact, NA	0	0	1	31.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11941	C4F5D3	2127396	5759745	No Contact, NA	0	0	1	32.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11942	C4F5D3	2127392.3	5759742.8	No Contact, NA	0	0	1	26.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11943	C4F5D3	2127398	5759750.3	No Contact, NA	0	0	1	24.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11944	C4F5D3	2127399.5	5759762.3	No Contact, NA	0	0	1	20.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11945	C4F5D3	2127397.8	5759767.3	No Contact, NA	0	0	1	79.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11946	C4F5D3	2127397	5759782.5	No Contact, NA	0	0	1	26.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11947	C4F5D3	2127395.8	5759774.3	No Contact, NA	0	0	1	33.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11948	C4F5D3	2127378	5759782.3	No Contact, NA	0	0	1	22.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11949	C4F5D3	2127378.8	5759704	No Contact, NA	0	0	1	31.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11950	C4F5D3	2127375.3	5759765.8	No Contact, NA	0	0	1	36.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11951	C4F5D3	2127361.3	5759714	No Contact, NA	0	0	1	29.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11952	C4F5D3	2127364	5759767.3	No Contact, NA	0	0	1	23.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11953	C4F5D3	2127374.3	5759788.3	No Contact, NA	0	0	1	30.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11954	C4F5D3	2127373.8	5759709	No Contact, NA	0	0	1	100.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11955	C4F5D3	2127373.3	5759791.5	No Contact, NA	0	0	1	22.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11956	C4F5D3	2127373.8	5759709	No Contact, NA	0	0	1	100.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11957	C4F5D3	2127395.5	5759702.5	No Contact, NA	0	0	1	128.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11958	C4F5D4	2127399.3	5759806.3	No Contact, NA	0	0	1	57.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11959	C4F5D4	2127382.8	5759804	No Contact, NA	0	0	1	22.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11960	C4F5D4	2127384.8	5759806.3	No Contact, NA	0	0	1	30.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11961	C4F5D4	2127380	5759806.3	No Contact, NA	0	0	1	46.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11962	C4F5D4	2127374.5	5759805	No Contact, NA	0	0	1	35.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11963	C4F5D4	2127368	5759804.5	No Contact, NA	0	0	1	25.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11964	C4F5D4	2127362.3	5759804.8	No Contact, NA	0	0	1	21.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11965	C4F5D4	2127310.5	5759812.8	No Contact, NA	0	0	1	25.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11966	C4F5D4	2127333.8	5759809	No Contact, NA	0	0	1	22.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11967	C4F5D4	2127333	5759815.3	No Contact, NA	0	0	1	44.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11968	C4F5D4	2127336.5	5759814.3	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11969	C4F5D4	2127339.3	5759815.8	No Contact, NA	0	0	1	24.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11970	C4F5D4	2127338.3	5759821.3	No Contact, NA	0	0	1	21.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11971	C4F5D4	2127348.3	5759816	No Contact, NA	0	0	1	20.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11972	C4F5D4	2127349.8	5759817.8	No Contact, NA	0	0	1	27.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11973	C4F5D4	2127353.3	5759819.5	No Contact, NA	0	0	1	30.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11974	C4F5D4	2127353	5759819	No Contact, NA	0	0	1	30.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11975	C4F5D4	2127367.5	5759819	No Contact, NA	0	0	1	38.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11976	C4F5D4	2127372.5	5759827.8	No Contact, NA	0	0	1	33.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11977	C4F5D4	2127341	5759833.5	No Contact, NA	0	0	1	25.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11978	C4F5D4	2127353.3	5759839.8	No Contact, NA	0	0	1	31.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11979	C4F5D4	2127353	5759831.5	No Contact, NA	0	0	1	23.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11980	C4F5D4	2127357	5759840.8	No Contact, NA	0	0	1	35.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11981	C4F5D4	2127364	5759840	No Contact, NA	0	0	1	30.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11982	C4F5D4	2127359	5759839.5	No Contact, NA	0	0	1	21.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11983	C4F5D4	2127377	5759827.5	No Contact, NA	0	0	1	28.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11984	C4F5D4	2127377	5759837	No Contact, NA	0	0	1	67.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11985	C4F5D4	2127376	5759823.5	No Contact, NA	0	0	1	33.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11986	C4F5D4	2127379.3	5759825.3	No Contact, NA	0	0	1	45.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11987	C4F5D4	2127383.8	5759835	No Contact, NA	0	0	1	21.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11988	C4F5D4	2127384.3	5759830.3	No Contact, NA	0	0	1	76.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11989	C4F5D4	2127388.8	5759810.5	No Contact, NA	0	0	1	21.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11990	C4F5D4	2127387.7	5759826.7	No Contact, NA	0	0	1	17.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11991	C4F5D4	2127384.5	5759819	No Contact, NA	0	0	1	36.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11992	C4F5D4	2127384.5	5759837.8	No Contact, NA	0	0	1	25.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11993	C4F5D4	2127388	5759819	No Contact, NA	0	0	1	31.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11994	C4F5D4	2127394.3	5759814.3	No Contact, NA	0	0	1	20.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11995	C4F5D4	2127397.5	5759826	No Contact, NA	0	0	1	42.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11996	C4F5D4	2127343	5759843.8	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11997	C4F5D4	2127342	5759854	No Contact, NA	0	0	1	21.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11998	C4F5D4	2127304	5759875.8	No Contact, NA	0	0	1	35.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	11999	C4F5D4	2127315.5	5759876.3	No Contact, NA	0	0	1	45.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12000	C4F5D4	2127323	5759852.8	No Contact, NA	0	0	1	22.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12001	C4F5D4	2127325	5759851.5	No Contact, NA	0	0	1	22.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12002	C4F5D4	2127311.8	5759866.3	No Contact, NA	0	0	1	27.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12003	C4F5D4	2127317.5	5759866.3	No Contact, NA	0	0	1	22.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12004	C4F5D4	2127320.3	5759862	No Contact, NA	0	0	1	20.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12005	C4F5D4	2127319.3	5759870.5	No Contact, NA	0	0	1	33.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12006	C4F5D4	2127319	5759880.5	No Contact, NA	0	0	1	27.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12007	C4F5D4	2127323.5	5759892.3	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12008	C4F5D4	2127325	5759868.8	No Contact, NA	0	0	1	38.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12009	C4F5D4	2127327.3	5759875	No Contact, NA	0	0	1	45.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12010	C4F5D4	2127330	5759867.5	No Contact, NA	0	0	1	28.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12011	C4F5D4	2127333	5759873.3	No Contact, NA	0	0	1	43.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12012	C4F5D4	2127333.3	5759869.3	No Contact, NA	0	0	1	30.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12013	C4F5D4	2127338.8	5759873.3	No Contact, NA	0	0	1	31.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12014	C4F5D4	2127339.3	5759868.8	No Contact, NA	0	0	1	29.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12015	C4F5D4	2127342.8	5759871	No Contact, NA	0	0	1	37.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12016	C4F5D4	2127344.5	5759867	No Contact, NA	0	0	1	75.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12017	C4F5D4	2127346.8	5759869.8	No Contact, NA	0	0	1	55.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12018	C4F5D4	2127346.3	5759874.3	No Contact, NA	0	0	1	40.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12019	C4F5D4	2127351.3	5759866	No Contact, NA	0	0	1	32.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12020	C4F5D4	2127350.8	5759870.3	No Contact, NA	0	0	1	63.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12021	C4F5D4	2127352.3	5759874.8	No Contact, NA	0	0	1	78.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12022	C4F5D4	2127356	5759874.3	No Contact, NA	0	0	1	35.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12023	C4F5D4	2127355.3	5759869	No Contact, NA	0	0	1	40.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12024	C4F5D4	2127357	5759864.3	No Contact, NA	0	0	1	35.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12025	C4F5D4	2127355.3	5759850	No Contact, NA	0	0	1	28.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12026	C4F5D4	2127361	5759868.5	No Contact, NA	0	0	1	80.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12027	C4F5D4	2127358.3	5759872.8	No Contact, NA	0	0	1	33.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12028	C4F5D4	2127361.8	5759874.3	No Contact, NA	0	0	1	47.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12029	C4F5D4	2127362.3	5759871.5	No Contact, NA	0	0	1	44.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12030	C4F5D4	2127362.8	5759857.8	No Contact, NA	0	0	1	37.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12031	C4F5D4	2127368.8	5759853.3	No Contact, NA	0	0	1	31.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12032	C4F5D4	2127368.8	5759870.3	No Contact, NA	0	0	1	51.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12033	C4F5D4	2127370.5	5759873	No Contact, NA	0	0	1	34.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12034	C4F5D4	2127371.8	5759866.5	No Contact, NA	0	0	1	61.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12035	C4F5D4	2127371.3	5759862.3	No Contact, NA	0	0	1	46.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12036	C4F5D4	2127376.3	5759857.3	No Contact, NA	0	0	1	42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12037	C4F5D4	2127374.8	5759861.8	No Contact, NA	0	0	1	50.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12038	C4F5D4	2127377.3	5759864.8	No Contact, NA	0	0	1	64.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12039	C4F5D4	2127375.8	5759870.8	No Contact, NA	0	0	1	50.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12040	C4F5D4	2127382	5759871.8	No Contact, NA	0	0	1	22.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12041	C4F5D4	2127382.5	5759865	No Contact, NA	0	0	1	34.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12042	C4F5D4	2127385	5759865.5	No Contact, NA	0	0	1	136.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12043	C4F5D4	2127380	5759848.3	No Contact, NA	0	0	1	25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12044	C4F5D4	2127381.8	5759844.5	No Contact, NA	0	0	1	20.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12045	C4F5D4	2127386.5	5759846.8	No Contact, NA	0	0	1	27.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12046	C4F5D4	2127389.3	5759859.8	No Contact, NA	0	0	1	42.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12047	C4F5D4	2127397.3	5759857.5	No Contact, NA	0	0	1	20.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12048	C4F5D4	2127396	5759861.8	No Contact, NA	0	0	1	57.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12049	C4F5D4	2127395.5	5759852	No Contact, NA	0	0	1	24.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12050	C4F5D4	2127389.5	5759854	No Contact, NA	0	0	1	25.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12051	C4F5D4	2127388.5	5759850.3	No Contact, NA	0	0	1	25.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12052	C4F5D4	2127358.8	5759820.5	No Contact, NA	0	0	1	33.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12053	C4F5D4	2127360.5	5759819	No Contact, NA	0	0	1	28.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12054	C4F5D4	2127388.5	5759864.8	No Contact, NA	0	0	1	37.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12055	C4F5D4	2127388.5	5759869.8	No Contact, NA	0	0	1	31.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12056	C4F5D4	2127394.8	5759869	No Contact, NA	0	0	1	23.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12057	C4F5D4	2127399.3	5759880.8	No Contact, NA	0	0	1	23.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12058	C4F5D4	2127392.5	5759878.3	No Contact, NA	0	0	1	20.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12059	C4F5D4	2127376.8	5759885.5	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12060	C4F5D4	2127380.8	5759886.3	No Contact, NA	0	0	1	26.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12061	C4F5D4	2127362.3	5759893	No Contact, NA	0	0	1	41.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12062	C4F5D4	2127372.3	5759895	No Contact, NA	0	0	1	32.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12063	C4F5D4	2127373	5759898.5	No Contact, NA	0	0	1	33.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12064	C4F5D4	2127375.8	5759892.3	No Contact, NA	0	0	1	38.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12065	C4F5D4	2127379.3	5759894.3	No Contact, NA	0	0	1	22.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12066	C4F5D4	2127382.8	5759891.8	No Contact, NA	0	0	1	39.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12067	C4F5D4	2127387.5	5759894.5	No Contact, NA	0	0	1	38.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12068	C4F5D4	2127387	5759898.5	No Contact, NA	0	0	1	26.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12069	C4F5D4	2127398.8	5759895.8	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12070	C4F5D4	2127397.3	5759897.8	No Contact, NA	0	0	1	39.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12071	C4F5D4	2127367.5	5759862.5	No Contact, NA	0	0	1	55.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12072	C4F5D4	2127391.3	5759830.3	No Contact, NA	0	0	1	51.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12073	C4F5D4	2127369.5	5759858.8	No Contact, NA	0	0	1	52.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12074	C4F5D4	2127309	5759875.3	No Contact, NA	0	0	1	26.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12075	C4F5D4	2127309	5759881.8	No Contact, NA	0	0	1	31.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12076	C4F5D4	2127344.5	5759867	No Contact, NA	0	0	1	75.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12077	C4F5D4	2127385	5759865.5	No Contact, NA	0	0	1	136.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12078	C4F5D5	2127307.8	5759979.5	No Contact, NA	0	0	1	21.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12079	C4F5D5	2127301.8	5759918.5	No Contact, NA	0	0	1	25.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12080	C4F5D5	2127300.8	5759996	No Contact, NA	0	0	1	64.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12081	C4F5D5	2127330.8	5759999.8	No Contact, NA	0	0	1	26.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12082	C4F5D5	2127328.8	5759936.8	No Contact, NA	0	0	1	24.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12083	C4F5D5	2127331.3	5759953.5	No Contact, NA	0	0	1	20.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12084	C4F5D5	2127311	5759981	No Contact, NA	0	0	1	24.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12085	C4F5D5	2127327	5759966.8	No Contact, NA	0	0	1	20.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12086	C4F5D5	2127341.9	5759926.3	No Contact, NA	0	0	1	20.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12087	C4F5D5	2127341	5759954.5	No Contact, NA	0	0	1	28.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12088	C4F5D5	2127341.5	5759903.8	No Contact, NA	0	0	1	21.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12089	C4F5D5	2127336.8	5759910.3	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12090	C4F5D5	2127333.5	5759927.5	No Contact, NA	0	0	1	40.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12091	C4F5D5	2127332.5	5759933.5	No Contact, NA	0	0	1	22.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12092	C4F5D5	2127343	5759942	No Contact, NA	0	0	1	25.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12093	C4F5D5	2127344	5759910.5	No Contact, NA	0	0	1	26.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12094	C4F5D5	2127353.3	5759916	No Contact, NA	0	0	1	23.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12095	C4F5D5	2127351.8	5759921.5	No Contact, NA	0	0	1	29.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12096	C4F5D5	2127354	5759900.8	No Contact, NA	0	0	1	22.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12097	C4F5D5	2127354.5	5759908.8	No Contact, NA	0	0	1	21.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12098	C4F5D5	2127360.3	5759939.3	No Contact, NA	0	0	1	23.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12099	C4F5D5	2127357.5	5759948.8	No Contact, NA	0	0	1	21.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12100	C4F5D5	2127357.8	5759982.5	No Contact, NA	0	0	1	22.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12101	C4F5D5	2127363.3	5759930.8	No Contact, NA	0	0	1	21.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12102	C4F5D5	2127365.6	5759908.2	No Contact, NA	0	0	1	42.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12103	C4F5D5	2127363.5	5759939.5	No Contact, NA	0	0	1	32.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12104	C4F5D5	2127363.8	5759979.5	No Contact, NA	0	0	1	22.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12105	C4F5D5	2127366.5	5759994	No Contact, NA	0	0	1	24.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12106	C4F5D5	2127366	5759947.5	No Contact, NA	0	0	1	20.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12107	C4F5D5	2127367	5759938	No Contact, NA	0	0	1	24.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12108	C4F5D5	2127370	5759919.8	No Contact, NA	0	0	1	30.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12109	C4F5D5	2127368.3	5759967.5	No Contact, NA	0	0	1	20.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12110	C4F5D5	2127369.3	5759991.5	No Contact, NA	0	0	1	30.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12111	C4F5D5	2127371	5759970.3	No Contact, NA	0	0	1	24.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12112	C4F5D5	2127372.3	5759929.8	No Contact, NA	0	0	1	25.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12113	C4F5D5	2127373.3	5759922.8	No Contact, NA	0	0	1	38.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12114	C4F5D5	2127376	5759984	No Contact, NA	0	0	1	20.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12115	C4F5D5	2127376.5	5759930.8	No Contact, NA	0	0	1	24.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12116	C4F5D5	2127376.5	5759901.1	No Contact, NA	0	0	1	29.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12117	C4F5D5	2127380	5759973.8	No Contact, NA	0	0	1	23.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12118	C4F5D5	2127380	5759994.5	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12119	C4F5D5	2127384.3	5759911	No Contact, NA	0	0	1	20.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12120	C4F5D5	2127382.3	5759990.5	No Contact, NA	0	0	1	23.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12121	C4F5D5	2127383.8	5759937.8	No Contact, NA	0	0	1	23.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12122	C4F5D5	2127381.3	5759939	No Contact, NA	0	0	1	32.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12123	C4F5D5	2127381	5759915.8	No Contact, NA	0	0	1	43.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12124	C4F5D5	2127386.8	5759909.3	No Contact, NA	0	0	1	29.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12125	C4F5D5	2127387	5759916.5	No Contact, NA	0	0	1	20.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12126	C4F5D5	2127387	5759922.8	No Contact, NA	0	0	1	61.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12127	C4F5D5	2127387	5759992.8	No Contact, NA	0	0	1	35.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12128	C4F5D5	2127386	5759928.3	No Contact, NA	0	0	1	33.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12129	C4F5D5	2127385	5759947.8	No Contact, NA	0	0	1	25.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12130	C4F5D5	2127390.5	5759964	No Contact, NA	0	0	1	22.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12131	C4F5D5	2127388.8	5759902.3	No Contact, NA	0	0	1	58.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12132	C4F5D5	2127388.8	5759931.8	No Contact, NA	0	0	1	27.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12133	C4F5D5	2127391	5759952.3	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12134	C4F5D5	2127397	5759986.8	No Contact, NA	0	0	1	26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12135	C4F5D5	2127396.5	5759991.3	No Contact, NA	0	0	1	26.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12136	C4F5D5	2127396	5759964.8	No Contact, NA	0	0	1	20.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12137	C4F5D5	2127395.3	5759955	No Contact, NA	0	0	1	33.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12138	C4F5D5	2127395.3	5759997	No Contact, NA	0	0	1	28.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12139	C4F5D5	2127397.8	5759962.8	No Contact, NA	0	0	1	26.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12140	C4F5D5	2127397.3	5759950.8	No Contact, NA	0	0	1	47.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12141	C4F5D5	2127399	5759995.8	No Contact, NA	0	0	1	77.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12142	C4F5D5	2127399.3	5759945	No Contact, NA	0	0	1	34.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12143	C4F5D5	2127399.3	5759988.8	No Contact, NA	0	0	1	40.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12144	C4F5D5	2127399.5	5759938.5	No Contact, NA	0	0	1	39.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12145	C4F5D5	2127400	5759979.5	No Contact, NA	0	0	1	42.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12146	C4F5D5	2127300.8	5759996	No Contact, NA	0	0	1	64.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12147	C4F5D6	2127334	5760085.3	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12148	C4F5D6	2127324.8	5760062.8	No Contact, NA	0	0	1	28.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12149	C4F5D6	2127322.3	5760035	No Contact, NA	0	0	1	23.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12150	C4F5D6	2127319.5	5760069	No Contact, NA	0	0	1	30.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12151	C4F5D6	2127319.3	5760064.5	No Contact, NA	0	0	1	22.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12152	C4F5D6	2127331	5760067.5	No Contact, NA	0	0	1	24.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12153	C4F5D6	2127334.3	5760074.3	No Contact, NA	0	0	1	27.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12154	C4F5D6	2127392.8	5760009	No Contact, NA	0	0	1	26.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12155	C4F5D6	2127342.3	5760019.5	No Contact, NA	0	0	1	28.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12156	C4F5D6	2127346	5760007.3	No Contact, NA	0	0	1	20.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12157	C4F5D6	2127351.3	5760006.3	No Contact, NA	0	0	1	20.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12158	C4F5D6	2127369.3	5760001.8	No Contact, NA	0	0	1	21.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12159	C4F5D6	2127367.8	5760005.8	No Contact, NA	0	0	1	32.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12160	C4F5D6	2127373.3	5760012	No Contact, NA	0	0	1	36.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12161	C4F5D6	2127373.8	5760019.5	No Contact, NA	0	0	1	27.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12162	C4F5D6	2127375.8	5760015	No Contact, NA	0	0	1	21.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12163	C4F5D6	2127385.5	5760009	No Contact, NA	0	0	1	26.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12165	C4F5D6	2127398.9	5760018.8	No Contact, NA	0	0	1	27.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12166	C4F5D6	2127387.8	5760019	No Contact, NA	0	0	1	24.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12167	C4F5D6	2127378	5760025.3	No Contact, NA	0	0	1	23.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12168	C4F5D6	2127376.8	5760024	No Contact, NA	0	0	1	20.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12169	C4F5D6	2127369.3	5760021.8	No Contact, NA	0	0	1	26.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12170	C4F5D6	2127344	5760048.3	No Contact, NA	0	0	1	21.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12171	C4F5D6	2127345.3	5760064	No Contact, NA	0	0	1	30.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12172	C4F5D6	2127350.6	5760063.8	No Contact, NA	0	0	1	23.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12173	C4F5D6	2127348.5	5760069.8	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12174	C4F5D6	2127337.6	5760077.4	No Contact, NA	0	0	1	24.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12175	C4F5D6	2127325.3	5760091	No Contact, NA	0	0	1	23.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12176	C4F5D6	2127321.5	5760086.5	No Contact, NA	0	0	1	33.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12177	C4F5D7	2127336.3	5760198.5	No Contact, NA	0	0	1	61.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12178	C4F5D7	2127340	5760198.8	No Contact, NA	0	0	1	21.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12179	C4F5D7	2127351	5760195.3	No Contact, NA	0	0	1	21.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12180	C4F5D7	2127349.8	5760187.3	No Contact, NA	0	0	1	21.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12181	C4F5D7	2127334.8	5760190.5	No Contact, NA	0	0	1	26.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12182	C4F5D7	2127335.3	5760184.8	No Contact, NA	0	0	1	41.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12183	C4F5D7	2127331.5	5760184	No Contact, NA	0	0	1	21.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12184	C4F5D7	2127333.3	5760176	No Contact, NA	0	0	1	21.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12185	C4F5D7	2127330.3	5760178.5	No Contact, NA	0	0	1	51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12186	C4F5D7	2127331.3	5760172	No Contact, NA	0	0	1	25.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12187	C4F5D7	2127328.8	5760165.8	No Contact, NA	0	0	1	77.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12188	C4F5D7	2127328.3	5760158	No Contact, NA	0	0	1	38.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12189	C4F5D7	2127330.8	5760159.3	No Contact, NA	0	0	1	45.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12190	C4F5D7	2127325	5760148	No Contact, NA	0	0	1	76.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12191	C4F5D7	2127326.3	5760141	No Contact, NA	0	0	1	41.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12192	C4F5D7	2127323.5	5760137	No Contact, NA	0	0	1	58.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12193	C4F5D7	2127324.9	5760132	No Contact, NA	0	0	1	36.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12194	C4F5D7	2127320.8	5760130	No Contact, NA	0	0	1	36.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12195	C4F5D7	2127325.3	5760126	No Contact, NA	0	0	1	43.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12196	C4F5D7	2127323.3	5760123.8	No Contact, NA	0	0	1	38.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12197	C4F5D7	2127320.2	5760123.6	No Contact, NA	0	0	1	31.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12198	C4F5D7	2127326.3	5760120.5	No Contact, NA	0	0	1	26.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12199	C4F5D7	2127324.3	5760109.8	No Contact, NA	0	0	1	30.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12200	C4F5D7	2127323.3	5760116.8	No Contact, NA	0	0	1	21.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12201	C4F5D7	2127321	5760150	No Contact, NA	0	0	1	21.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12202	C4F5D7	2127333.8	5760193.5	No Contact, NA	0	0	1	24.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12203	C4F5D7	2127307	5760142.7	No Contact, NA	0	0	1	17.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12204	C4F5D7	2127303.8	5760160.3	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12205	C4F5D7	2127398.3	5760124.8	No Contact, NA	0	0	1	43.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12206	C4F5D8	2127350	5760289.8	No Contact, NA	0	0	1	21.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12207	C4F5D8	2127350.3	5760274	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12208	C4F5D8	2127347.3	5760270.8	No Contact, NA	0	0	1	21.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12209	C4F5D8	2127315.3	5760248	No Contact, NA	0	0	1	24.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12210	C4F5D8	2127312.5	5760243.5	No Contact, NA	0	0	1	24.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12211	C4F5D8	2127312.3	5760249	No Contact, NA	0	0	1	26.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12212	C4F5D8	2127309.8	5760240.3	No Contact, NA	0	0	1	40.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12213	C4F5D8	2127306.5	5760236.3	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12214	C4F5D8	2127313.3	5760208	No Contact, NA	0	0	1	29.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12215	C4F5D8	2127304.8	5760229.8	No Contact, NA	0	0	1	22.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12216	C4F5D8	2127302.5	5760210.3	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12217	C4F5D8	2127300.5	5760200	No Contact, NA	0	0	1	133.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12218	C4F5D8	2127304.8	5760238.3	No Contact, NA	0	0	1	22.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12219	C4F5D8	2127317	5760212.3	No Contact, NA	0	0	1	28.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12220	C4F5D8	2127327	5760209.5	No Contact, NA	0	0	1	23.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12221	C4F5D8	2127333.3	5760201.8	No Contact, NA	0	0	1	53.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12222	C4F5D8	2127333	5760209.8	No Contact, NA	0	0	1	26.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12223	C4F5D8	2127341.3	5760207.5	No Contact, NA	0	0	1	20.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12224	C4F5D8	2127336.5	5760208.3	No Contact, NA	0	0	1	35.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12225	C4F5D8	2127336	5760212	No Contact, NA	0	0	1	27.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12226	C4F5D8	2127345	5760215.8	No Contact, NA	0	0	1	25.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12227	C4F5D8	2127340.5	5760214.3	No Contact, NA	0	0	1	38.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12228	C4F5D8	2127339	5760217.8	No Contact, NA	0	0	1	47.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12229	C4F5D8	2127334.3	5760216.5	No Contact, NA	0	0	1	42.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12230	C4F5D8	2127334.8	5760226	No Contact, NA	0	0	1	20	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12231	C4F5D8	2127339.3	5760233.5	No Contact, NA	0	0	1	32.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12232	C4F5D8	2127341.5	5760236	No Contact, NA	0	0	1	20.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12233	C4F5D8	2127374.5	5760209.8	No Contact, NA	0	0	1	66.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12234	C4F5D8	2127385.8	5760294.5	No Contact, NA	0	0	1	33.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12235	C4F5D8	2127384.5	5760244	No Contact, NA	0	0	1	23.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12236	C4F5D8	2127322.8	5760241.3	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12237	C4F5D9	2127321.8	5760313	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12238	C4F5D9	2127384.8	5760324.8	No Contact, NA	0	0	1	21.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12239	C4F5D9	2127339	5760313.5	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12240	C4F5D9	2127359.8	5760361	No Contact, NA	0	0	1	24.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12241	C4F5D9	2127304	5760395.8	No Contact, NA	0	0	1	33.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12242	C4F5D9	2127303.3	5760398.8	No Contact, NA	0	0	1	38.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12243	C4F5D9	2127313.5	5760335	No Contact, NA	0	0	1	33.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12244	C4F5D9	2127316.5	5760394.5	No Contact, NA	0	0	1	22.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12245	C4F5D9	2127334	5760376	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12246	C4F5D9	2127343	5760386.8	No Contact, NA	0	0	1	20.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12247	C4F5D9	2127336.3	5760391	No Contact, NA	0	0	1	23.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12248	C4F5E0	2127432.3	5760402.5	No Contact, NA	0	0	1	37.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12249	C4F5E0	2127467.3	5760401	No Contact, NA	0	0	1	21.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12250	C4F5E0	2127456.3	5760419	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12251	C4F5E0	2127460	5760419.3	No Contact, NA	0	0	1	21.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12252	C4F5E0	2127424.5	5760457.2	No Contact, NA	0	0	1	29.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12253	C4F5E0	2127423.3	5760460.8	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12254	C4F5E0	2127418	5760470.5	No Contact, NA	0	0	1	29.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12255	C4F5E0	2127414.3	5760470.3	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12256	C4F5E0	2127413.8	5760474.3	No Contact, NA	0	0	1	32.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12257	C4F5E0	2127412	5760482.8	No Contact, NA	0	0	1	28.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12258	C4F5E0	2127415.3	5760482.5	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12259	C4F5E0	2127417	5760486.8	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12260	C4F5E0	2127428	5760474	No Contact, NA	0	0	1	20.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12261	C4F5E0	2127422.3	5760480	No Contact, NA	0	0	1	39.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12262	C4F5E0	2127430.3	5760471.5	No Contact, NA	0	0	1	20.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12263	C4F5E0	2127444	5760479.3	No Contact, NA	0	0	1	27.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12264	C4F5E0	2127471	5760480.3	No Contact, NA	0	0	1	21.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12265	C4F5E0	2127477.8	5760500	No Contact, NA	0	0	1	25.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12266	C4F5E0	2127466.3	5760468.5	No Contact, NA	0	0	1	21.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12267	C4F5E0	2127470	5760465.3	No Contact, NA	0	0	1	21.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12268	C4F5E0	2127479.8	5760454.3	No Contact, NA	0	0	1	21.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12269	C4F5E0	2127468	5760455.3	No Contact, NA	0	0	1	28.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12270	C4F5E0	2127475.5	5760446.5	No Contact, NA	0	0	1	29.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12271	C4F5E0	2127485.8	5760445.3	No Contact, NA	0	0	1	25.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12272	C4F5E0	2127482.3	5760435.5	No Contact, NA	0	0	1	48.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12273	C4F5E0	2127455.5	5760440.5	No Contact, NA	0	0	1	20.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12274	C4F5E0	2127409.5	5760491.5	No Contact, NA	0	0	1	23.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12275	C4F5E1	2127408.3	5759527	No Contact, NA	0	0	1	84.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12276	C4F5E1	2127433	5759598.6	No Contact, NA	0	0	1	26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12277	C4F5E1	2127437.6	5759585.9	No Contact, NA	0	0	1	47.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12278	C4F5E1	2127401.3	5759519.3	No Contact, NA	0	0	1	296.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12279	C4F5E2	2127401.5	5759681	No Contact, NA	0	0	1	25.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12280	C4F5E2	2127407.3	5759668.3	No Contact, NA	0	0	1	20.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12281	C4F5E2	2127409	5759670.5	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12282	C4F5E2	2127410.5	5759641.5	No Contact, NA	0	0	1	40.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12283	C4F5E2	2127423.3	5759691	No Contact, NA	0	0	1	38.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12284	C4F5E2	2127412.2	5759659.5	No Contact, NA	0	0	1	14.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12285	C4F5E2	2127411	5759648.3	No Contact, NA	0	0	1	26.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12286	C4F5E2	2127427	5759692.8	No Contact, NA	0	0	1	85.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12287	C4F5E2	2127425.5	5759656.8	No Contact, NA	0	0	1	108.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12288	C4F5E2	2127473	5759606.3	No Contact, NA	0	0	1	107.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12289	C4F5E2	2127453	5759614.8	No Contact, NA	0	0	1	50.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12290	C4F5E2	2127479.5	5759603.8	No Contact, NA	0	0	1	24.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12291	C4F5E2	2127481.5	5759615	No Contact, NA	0	0	1	20.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12292	C4F5E2	2127446.5	5759652.8	No Contact, NA	0	0	1	29.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12293	C4F5E2	2127447	5759648.8	No Contact, NA	0	0	1	22.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12294	C4F5E2	2127439	5759684	No Contact, NA	0	0	1	28.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12295	C4F5E2	2127437.3	5759692.8	No Contact, NA	0	0	1	41.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12296	C4F5E2	2127449	5759689.8	No Contact, NA	0	0	1	20.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12297	C4F5E2	2127456.8	5759688.8	No Contact, NA	0	0	1	20.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12298	C4F5E2	2127499.5	5759662.3	No Contact, NA	0	0	1	21.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12299	C4F5E2	2127455.5	5759676.5	No Contact, NA	0	0	1	52.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12300	C4F5E2	2127493.3	5759625.3	No Contact, NA	0	0	1	20.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12301	C4F5E2	2127485.3	5759620.5	No Contact, NA	0	0	1	24.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12302	C4F5E2	2127496	5759605.3	No Contact, NA	0	0	1	23.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12303	C4F5E2	2127409.8	5759600.1	No Contact, NA	0	0	1	417.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12304	C4F5E2	2127412.3	5759609.9	No Contact, NA	0	0	1	93.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12305	C4F5E2	2127468	5759604.5	No Contact, NA	0	0	1	241.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12306	C4F5E2	2127415.4	5759600.8	No Contact, NA	0	0	1	24.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12307	C4F5E2	2127465	5759604.5	No Contact, NA	0	0	1	197	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12308	C4F5E2	2127469.1	5759650.9	No Contact, NA	0	0	1	-47.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12309	C4F5E2	2127476.7	5759662.6	No Contact, NA	0	0	1	19.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12310	C4F5E2	2127477.1	5759670.9	No Contact, NA	0	0	1	-49.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12311	C4F5E2	2127467.6	5759684.3	No Contact, NA	0	0	1	28.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12312	C4F5E2	2127427	5759692.8	No Contact, NA	0	0	1	85.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12313	C4F5E2	2127425.5	5759656.8	No Contact, NA	0	0	1	108.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12314	C4F5E3	2127492.8	5759788	No Contact, NA	0	0	1	25.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12315	C4F5E3	2127484.8	5759785.8	No Contact, NA	0	0	1	40.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12316	C4F5E3	2127487.3	5759791.8	No Contact, NA	0	0	1	37.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12317	C4F5E3	2127482.3	5759790.3	No Contact, NA	0	0	1	146.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12318	C4F5E3	2127482.5	5759783.3	No Contact, NA	0	0	1	25.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12319	C4F5E3	2127488.2	5759777.5	No Contact, NA	0	0	1	24.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12320	C4F5E3	2127491.5	5759767.5	No Contact, NA	0	0	1	53.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12321	C4F5E3	2127493.8	5759768.5	No Contact, NA	0	0	1	62.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12322	C4F5E3	2127497	5759771	No Contact, NA	0	0	1	47.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12323	C4F5E3	2127499.8	5759762.5	No Contact, NA	0	0	1	24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12324	C4F5E3	2127490	5759745.8	No Contact, NA	0	0	1	35.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12325	C4F5E3	2127493.5	5759743.5	No Contact, NA	0	0	1	24.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12326	C4F5E3	2127499.5	5759744.8	No Contact, NA	0	0	1	27.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12327	C4F5E3	2127493	5759726.3	No Contact, NA	0	0	1	33.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12328	C4F5E3	2127486.8	5759710	No Contact, NA	0	0	1	34.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12329	C4F5E3	2127490.5	5759708.3	No Contact, NA	0	0	1	43.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12330	C4F5E3	2127497	5759709	No Contact, NA	0	0	1	31.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12331	C4F5E3	2127495.3	5759703.5	No Contact, NA	0	0	1	24.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12332	C4F5E3	2127444.8	5759704.3	No Contact, NA	0	0	1	33.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12333	C4F5E3	2127436.4	5759701.2	No Contact, NA	0	0	1	74.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12334	C4F5E3	2127432	5759700.5	No Contact, NA	0	0	1	55.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12335	C4F5E3	2127427.5	5759706	No Contact, NA	0	0	1	34.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12336	C4F5E3	2127431	5759707	No Contact, NA	0	0	1	26.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12337	C4F5E3	2127434	5759710.5	No Contact, NA	0	0	1	65.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12338	C4F5E3	2127429.8	5759711.8	No Contact, NA	0	0	1	34.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12339	C4F5E3	2127436.8	5759713	No Contact, NA	0	0	1	60.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12340	C4F5E3	2127431	5759715.5	No Contact, NA	0	0	1	31.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12341	C4F5E3	2127439.8	5759729.8	No Contact, NA	0	0	1	98.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12342	C4F5E3	2127447	5759734	No Contact, NA	0	0	1	47.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12343	C4F5E3	2127448.5	5759739.8	No Contact, NA	0	0	1	31.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12344	C4F5E3	2127441.8	5759750	No Contact, NA	0	0	1	41.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12345	C4F5E3	2127439.8	5759752.3	No Contact, NA	0	0	1	37.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12346	C4F5E3	2127449.3	5759753.8	No Contact, NA	0	0	1	99.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12347	C4F5E3	2127455.3	5759765.8	No Contact, NA	0	0	1	37.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12348	C4F5E3	2127451.3	5759766.3	No Contact, NA	0	0	1	24.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12349	C4F5E3	2127439	5759768.3	No Contact, NA	0	0	1	41.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12350	C4F5E3	2127440.8	5759772.4	No Contact, NA	0	0	1	28.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12351	C4F5E3	2127439.5	5759775.8	No Contact, NA	0	0	1	54.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12352	C4F5E3	2127446	5759773.3	No Contact, NA	0	0	1	44.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12353	C4F5E3	2127428.7	5759798	No Contact, NA	0	0	1	27.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12354	C4F5E3	2127416.5	5759799.5	No Contact, NA	0	0	1	24.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12355	C4F5E3	2127411	5759788.8	No Contact, NA	0	0	1	58.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12356	C4F5E3	2127420.8	5759779.8	No Contact, NA	0	0	1	25.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12357	C4F5E3	2127426	5759778	No Contact, NA	0	0	1	28.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12358	C4F5E3	2127431	5759789.5	No Contact, NA	0	0	1	53.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12359	C4F5E3	2127431.8	5759783.8	No Contact, NA	0	0	1	78.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12360	C4F5E3	2127423.5	5759768.3	No Contact, NA	0	0	1	32.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12361	C4F5E3	2127425.8	5759770.5	No Contact, NA	0	0	1	22.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12362	C4F5E3	2127418.5	5759763.3	No Contact, NA	0	0	1	35.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12363	C4F5E3	2127424.3	5759760	No Contact, NA	0	0	1	89.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12364	C4F5E3	2127432.5	5759767	No Contact, NA	0	0	1	46.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12365	C4F5E3	2127407.8	5759774.8	No Contact, NA	0	0	1	23.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12366	C4F5E3	2127404.8	5759761.3	No Contact, NA	0	0	1	29.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12367	C4F5E3	2127408.3	5759750.8	No Contact, NA	0	0	1	32.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12368	C4F5E3	2127485	5759742.8	No Contact, NA	0	0	1	48.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12369	C4F5E3	2127484.3	5759793.8	No Contact, NA	0	0	1	30.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12370	C4F5E3	2127440	5759791.5	No Contact, NA	0	0	1	31.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12371	C4F5E3	2127443.3	5759766	No Contact, NA	0	0	1	31.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12372	C4F5E3	2127442.8	5759784.3	No Contact, NA	0	0	1	186.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12373	C4F5E3	2127488.8	5759705	No Contact, NA	0	0	1	22.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12374	C4F5E3	2127490.8	5759750.5	No Contact, NA	0	0	1	27.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12375	C4F5E3	2127480.7	5759730.6	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12376	C4F5E3	2127466.5	5759788.5	No Contact, NA	0	0	1	-7.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12377	C4F5E3	2127469.1	5759738.2	No Contact, NA	0	0	1	192.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12378	C4F5E3	2127467.6	5759735.1	No Contact, NA	0	0	1	233.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12379	C4F5E3	2127473.7	5759795.4	No Contact, NA	0	0	1	80.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12380	C4F5E3	2127436.4	5759701.2	No Contact, NA	0	0	1	74.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12381	C4F5E3	2127442.8	5759784.3	No Contact, NA	0	0	1	186.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12382	C4F5E3	2127436.8	5759713	No Contact, NA	0	0	1	60.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12383	C4F5E3	2127434	5759710.5	No Contact, NA	0	0	1	65.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12384	C4F5E3	2127482.3	5759790.3	No Contact, NA	0	0	1	146.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12385	C4F5E4	2127406	5759800.8	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12386	C4F5E4	2127409.8	5759801.3	No Contact, NA	0	0	1	33.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12387	C4F5E4	2127408	5759805.8	No Contact, NA	0	0	1	32.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12388	C4F5E4	2127411	5759810	No Contact, NA	0	0	1	31.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12389	C4F5E4	2127408.5	5759816	No Contact, NA	0	0	1	25.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12390	C4F5E4	2127405.3	5759825.8	No Contact, NA	0	0	1	64.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12391	C4F5E4	2127406.5	5759828.8	No Contact, NA	0	0	1	38.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12392	C4F5E4	2127403.5	5759843.8	No Contact, NA	0	0	1	23.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12393	C4F5E4	2127403.3	5759838.5	No Contact, NA	0	0	1	21.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12394	C4F5E4	2127404	5759858.3	No Contact, NA	0	0	1	44.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12395	C4F5E4	2127402	5759854.8	No Contact, NA	0	0	1	23.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12396	C4F5E4	2127401.5	5759860.5	No Contact, NA	0	0	1	39.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12397	C4F5E4	2127401.3	5759864.3	No Contact, NA	0	0	1	21.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12398	C4F5E4	2127403	5759894.8	No Contact, NA	0	0	1	20.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12399	C4F5E4	2127407	5759892.5	No Contact, NA	0	0	1	33.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12400	C4F5E4	2127406.8	5759899.5	No Contact, NA	0	0	1	43.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12401	C4F5E4	2127412.8	5759848	No Contact, NA	0	0	1	28.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12402	C4F5E4	2127411.3	5759852	No Contact, NA	0	0	1	24.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12403	C4F5E4	2127410	5759864.3	No Contact, NA	0	0	1	55.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12404	C4F5E4	2127412.8	5759879	No Contact, NA	0	0	1	24.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12405	C4F5E4	2127411	5759876.5	No Contact, NA	0	0	1	39.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12406	C4F5E4	2127411.5	5759887.8	No Contact, NA	0	0	1	22.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12407	C4F5E4	2127419	5759889.8	No Contact, NA	0	0	1	88.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12408	C4F5E4	2127418.8	5759864	No Contact, NA	0	0	1	35.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12409	C4F5E4	2127415.5	5759881.8	No Contact, NA	0	0	1	28.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12410	C4F5E4	2127415.8	5759862.3	No Contact, NA	0	0	1	40.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12411	C4F5E4	2127418.3	5759847.5	No Contact, NA	0	0	1	26.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12412	C4F5E4	2127417.3	5759849	No Contact, NA	0	0	1	36.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12413	C4F5E4	2127417	5759828.3	No Contact, NA	0	0	1	25.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12414	C4F5E4	2127417.8	5759825.3	No Contact, NA	0	0	1	22.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12415	C4F5E4	2127416.5	5759809	No Contact, NA	0	0	1	42.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12416	C4F5E4	2127413.8	5759806.3	No Contact, NA	0	0	1	35.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12417	C4F5E4	2127412.8	5759811.8	No Contact, NA	0	0	1	29.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12418	C4F5E4	2127422.3	5759808.8	No Contact, NA	0	0	1	22.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12419	C4F5E4	2127427.5	5759809.3	No Contact, NA	0	0	1	35.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12420	C4F5E4	2127432.3	5759807.8	No Contact, NA	0	0	1	42.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12421	C4F5E4	2127432.8	5759811.3	No Contact, NA	0	0	1	25.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12422	C4F5E4	2127437.3	5759816	No Contact, NA	0	0	1	22.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12423	C4F5E4	2127443	5759811	No Contact, NA	0	0	1	23.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12424	C4F5E4	2127432.3	5759800.8	No Contact, NA	0	0	1	27.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12425	C4F5E4	2127423.5	5759824.3	No Contact, NA	0	0	1	20.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12426	C4F5E4	2127424.3	5759831.5	No Contact, NA	0	0	1	20.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12427	C4F5E4	2127423.8	5759849.3	No Contact, NA	0	0	1	27.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12428	C4F5E4	2127431.3	5759845.3	No Contact, NA	0	0	1	30.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12429	C4F5E4	2127429	5759849.5	No Contact, NA	0	0	1	22.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12430	C4F5E4	2127401.8	5759847.5	No Contact, NA	0	0	1	27.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12431	C4F5E4	2127423.5	5759882.5	No Contact, NA	0	0	1	22.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12432	C4F5E4	2127423	5759874.3	No Contact, NA	0	0	1	36.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12433	C4F5E4	2127423.5	5759868	No Contact, NA	0	0	1	42.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12434	C4F5E4	2127422.8	5759862.3	No Contact, NA	0	0	1	29.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12435	C4F5E4	2127428.8	5759866.3	No Contact, NA	0	0	1	32.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12436	C4F5E4	2127429.3	5759863.5	No Contact, NA	0	0	1	26.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12437	C4F5E4	2127431.5	5759862	No Contact, NA	0	0	1	23.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12438	C4F5E4	2127434	5759859.3	No Contact, NA	0	0	1	26.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12439	C4F5E4	2127433.5	5759855.5	No Contact, NA	0	0	1	28.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12440	C4F5E4	2127438.3	5759854.5	No Contact, NA	0	0	1	23.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12441	C4F5E4	2127437.5	5759857.5	No Contact, NA	0	0	1	39.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12442	C4F5E4	2127438.5	5759846.5	No Contact, NA	0	0	1	20.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12443	C4F5E4	2127436.5	5759829	No Contact, NA	0	0	1	23.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12444	C4F5E4	2127443.5	5759848.8	No Contact, NA	0	0	1	39.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12445	C4F5E4	2127444.3	5759851.3	No Contact, NA	0	0	1	27.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12446	C4F5E4	2127444.3	5759854.8	No Contact, NA	0	0	1	33.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12447	C4F5E4	2127445	5759858.5	No Contact, NA	0	0	1	45.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12448	C4F5E4	2127444.8	5759864.3	No Contact, NA	0	0	1	28.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12449	C4F5E4	2127444.8	5759874	No Contact, NA	0	0	1	41.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12450	C4F5E4	2127444.8	5759884.5	No Contact, NA	0	0	1	20.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12451	C4F5E4	2127445	5759878.8	No Contact, NA	0	0	1	31.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12452	C4F5E4	2127439.3	5759876.3	No Contact, NA	0	0	1	32.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12453	C4F5E4	2127444.8	5759888.3	No Contact, NA	0	0	1	56.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12454	C4F5E4	2127443.5	5759893	No Contact, NA	0	0	1	39.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12455	C4F5E4	2127439	5759887.8	No Contact, NA	0	0	1	23.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12456	C4F5E4	2127438.8	5759891.8	No Contact, NA	0	0	1	30.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12457	C4F5E4	2127434.3	5759890	No Contact, NA	0	0	1	22.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12458	C4F5E4	2127434.5	5759893	No Contact, NA	0	0	1	42.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12459	C4F5E4	2127428.3	5759805.3	No Contact, NA	0	0	1	38.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12460	C4F5E4	2127439.8	5759898	No Contact, NA	0	0	1	35.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12461	C4F5E4	2127449.8	5759891.3	No Contact, NA	0	0	1	32.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12462	C4F5E4	2127449	5759888.3	No Contact, NA	0	0	1	39.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12463	C4F5E4	2127449.3	5759880.5	No Contact, NA	0	0	1	60.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12464	C4F5E4	2127449	5759883.8	No Contact, NA	0	0	1	37.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12465	C4F5E4	2127449	5759873.5	No Contact, NA	0	0	1	34.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12466	C4F5E4	2127449	5759878.5	No Contact, NA	0	0	1	41.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12467	C4F5E4	2127448.5	5759863.8	No Contact, NA	0	0	1	20.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12468	C4F5E4	2127448.8	5759869.3	No Contact, NA	0	0	1	21.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12469	C4F5E4	2127447.3	5759858.5	No Contact, NA	0	0	1	30.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12470	C4F5E4	2127448.8	5759849.8	No Contact, NA	0	0	1	21.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12471	C4F5E4	2127448.8	5759855.5	No Contact, NA	0	0	1	41.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12472	C4F5E4	2127448.8	5759841	No Contact, NA	0	0	1	32.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12473	C4F5E4	2127447.8	5759831.3	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12474	C4F5E4	2127486.8	5759803	No Contact, NA	0	0	1	42.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12475	C4F5E4	2127484.5	5759801	No Contact, NA	0	0	1	66.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12476	C4F5E4	2127481	5759808.5	No Contact, NA	0	0	1	42.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12477	C4F5E4	2127480.8	5759802.3	No Contact, NA	0	0	1	43.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12478	C4F5E4	2127485.5	5759808.5	No Contact, NA	0	0	1	39.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12479	C4F5E4	2127484.5	5759814.5	No Contact, NA	0	0	1	26.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12480	C4F5E4	2127485.3	5759817.8	No Contact, NA	0	0	1	38.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12481	C4F5E4	2127485.3	5759826	No Contact, NA	0	0	1	24.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12482	C4F5E4	2127480.3	5759828.3	No Contact, NA	0	0	1	27.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12483	C4F5E4	2127486	5759835.5	No Contact, NA	0	0	1	24.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12484	C4F5E4	2127480.5	5759841.3	No Contact, NA	0	0	1	79.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12485	C4F5E4	2127478	5759842.3	No Contact, NA	0	0	1	73.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12486	C4F5E4	2127480.8	5759847	No Contact, NA	0	0	1	52.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12487	C4F5E4	2127487	5759843.5	No Contact, NA	0	0	1	32.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12488	C4F5E4	2127486.8	5759848	No Contact, NA	0	0	1	29.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12489	C4F5E4	2127493.5	5759848	No Contact, NA	0	0	1	40.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12490	C4F5E4	2127498.3	5759846.8	No Contact, NA	0	0	1	20.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12491	C4F5E4	2127496.5	5759844	No Contact, NA	0	0	1	23.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12492	C4F5E4	2127481.5	5759851	No Contact, NA	0	0	1	49.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12493	C4F5E4	2127480.5	5759857.6	No Contact, NA	0	0	1	59.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12494	C4F5E4	2127479	5759853.8	No Contact, NA	0	0	1	37.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12495	C4F5E4	2127491	5759854.8	No Contact, NA	0	0	1	21.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12496	C4F5E4	2127485	5759854	No Contact, NA	0	0	1	34.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12497	C4F5E4	2127496	5759855	No Contact, NA	0	0	1	35.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12498	C4F5E4	2127492.3	5759852.5	No Contact, NA	0	0	1	25.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12499	C4F5E4	2127497.8	5759852.8	No Contact, NA	0	0	1	25.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12500	C4F5E4	2127485.3	5759869	No Contact, NA	0	0	1	28.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12501	C4F5E4	2127498	5759865.8	No Contact, NA	0	0	1	32.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12502	C4F5E4	2127496.8	5759871.5	No Contact, NA	0	0	1	25.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12503	C4F5E4	2127483.8	5759881	No Contact, NA	0	0	1	22.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12504	C4F5E4	2127495.3	5759899.8	No Contact, NA	0	0	1	35.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12505	C4F5E4	2127477	5759895	No Contact, NA	0	0	1	36.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12506	C4F5E4	2127457.9	5759806.5	No Contact, NA	0	0	1	143.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12507	C4F5E4	2127458.7	5759835.7	No Contact, NA	0	0	1	4.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12508	C4F5E4	2127469	5759839.8	No Contact, NA	0	0	1	86.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12509	C4F5E4	2127466.2	5759871.4	No Contact, NA	0	0	1	-3.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12510	C4F5E4	2127465.3	5759877.1	No Contact, NA	0	0	1	-58.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12511	C4F5E4	2127466	5759886.6	No Contact, NA	0	0	1	33.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12512	C4F5E4	2127466	5759891.3	No Contact, NA	0	0	1	-7.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12513	C4F5E4	2127472.3	5759877.5	No Contact, NA	0	0	1	-10.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12514	C4F5E4	2127468.4	5759883.2	No Contact, NA	0	0	1	79.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12515	C4F5E4	2127484.5	5759801	No Contact, NA	0	0	1	66.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12516	C4F5E4	2127480.5	5759841.3	No Contact, NA	0	0	1	79.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12517	C4F5E5	2127400	5759942.3	No Contact, NA	0	0	1	65.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12518	C4F5E5	2127401	5759929	No Contact, NA	0	0	1	41.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12519	C4F5E5	2127400.5	5759983.8	No Contact, NA	0	0	1	51.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12520	C4F5E5	2127401.3	5759955.8	No Contact, NA	0	0	1	72.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12521	C4F5E5	2127401.3	5759959.8	No Contact, NA	0	0	1	34.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12522	C4F5E5	2127401	5760000	No Contact, NA	0	0	1	1101.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12523	C4F5E5	2127402.3	5759936.3	No Contact, NA	0	0	1	21.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12524	C4F5E5	2127403.3	5759994.3	No Contact, NA	0	0	1	36.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12525	C4F5E5	2127404	5759903.3	No Contact, NA	0	0	1	20.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12526	C4F5E5	2127404	5759941.8	No Contact, NA	0	0	1	31.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12527	C4F5E5	2127403.5	5759930.5	No Contact, NA	0	0	1	79.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12528	C4F5E5	2127403.5	5759978.8	No Contact, NA	0	0	1	35.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12529	C4F5E5	2127403.8	5759910.5	No Contact, NA	0	0	1	22.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12530	C4F5E5	2127403.8	5759998	No Contact, NA	0	0	1	33.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12531	C4F5E5	2127404	5759945.3	No Contact, NA	0	0	1	35.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12532	C4F5E5	2127404.8	5759989.8	No Contact, NA	0	0	1	42.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12533	C4F5E5	2127408.5	5759980.3	No Contact, NA	0	0	1	24.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12534	C4F5E5	2127409	5759976	No Contact, NA	0	0	1	25.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12535	C4F5E5	2127406.5	5759912.5	No Contact, NA	0	0	1	25.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12536	C4F5E5	2127408.3	5759990.3	No Contact, NA	0	0	1	21.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12537	C4F5E5	2127407.8	5759924.6	No Contact, NA	0	0	1	41.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12538	C4F5E5	2127405.3	5759936.5	No Contact, NA	0	0	1	25.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12539	C4F5E5	2127405.3	5759974.8	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12540	C4F5E5	2127410	5759901.8	No Contact, NA	0	0	1	35.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12541	C4F5E5	2127412.8	5759934.5	No Contact, NA	0	0	1	48.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12542	C4F5E5	2127412.9	5759930.6	No Contact, NA	0	0	1	45.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12543	C4F5E5	2127413.3	5759943.8	No Contact, NA	0	0	1	35.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12544	C4F5E5	2127415.3	5759900	No Contact, NA	0	0	1	25.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12545	C4F5E5	2127415.3	5759928	No Contact, NA	0	0	1	53.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12546	C4F5E5	2127415.8	5759921.8	No Contact, NA	0	0	1	26.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12547	C4F5E5	2127416	5759944.3	No Contact, NA	0	0	1	23.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12548	C4F5E5	2127416.3	5759915	No Contact, NA	0	0	1	35.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12549	C4F5E5	2127415.5	5759938.3	No Contact, NA	0	0	1	57.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12550	C4F5E5	2127419.3	5759981	No Contact, NA	0	0	1	20.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12551	C4F5E5	2127419.5	5759928.3	No Contact, NA	0	0	1	24.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12552	C4F5E5	2127419.5	5759942.3	No Contact, NA	0	0	1	59.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12553	C4F5E5	2127419.8	5759947.8	No Contact, NA	0	0	1	38.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12554	C4F5E5	2127420.5	5759925.8	No Contact, NA	0	0	1	28.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12555	C4F5E5	2127420	5759932.5	No Contact, NA	0	0	1	42.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12556	C4F5E5	2127420.3	5759939.5	No Contact, NA	0	0	1	54.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12557	C4F5E5	2127423.3	5759935.5	No Contact, NA	0	0	1	35.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12558	C4F5E5	2127425.5	5759952	No Contact, NA	0	0	1	24.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12559	C4F5E5	2127427	5759932.3	No Contact, NA	0	0	1	50.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12560	C4F5E5	2127427.3	5759905.5	No Contact, NA	0	0	1	21.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12561	C4F5E5	2127426.3	5759939.3	No Contact, NA	0	0	1	25.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12562	C4F5E5	2127429.3	5759936	No Contact, NA	0	0	1	55.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12563	C4F5E5	2127429	5759921.3	No Contact, NA	0	0	1	35.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12564	C4F5E5	2127430	5759926	No Contact, NA	0	0	1	31.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12565	C4F5E5	2127430	5759929.5	No Contact, NA	0	0	1	43.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12566	C4F5E5	2127436.8	5759935.8	No Contact, NA	0	0	1	30.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12567	C4F5E5	2127435.8	5759906.8	No Contact, NA	0	0	1	35.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12568	C4F5E5	2127439.5	5759971	No Contact, NA	0	0	1	36.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12569	C4F5E5	2127445	5759965.3	No Contact, NA	0	0	1	25.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12570	C4F5E5	2127444.5	5759907	No Contact, NA	0	0	1	35.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12571	C4F5E5	2127445.3	5759982.8	No Contact, NA	0	0	1	22.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12572	C4F5E5	2127445.5	5759962.5	No Contact, NA	0	0	1	20.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12573	C4F5E5	2127444.8	5759969.5	No Contact, NA	0	0	1	23.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12574	C4F5E5	2127444.5	5759989.5	No Contact, NA	0	0	1	28.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12575	C4F5E5	2127440.3	5759937.5	No Contact, NA	0	0	1	42.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12576	C4F5E5	2127448.5	5759913	No Contact, NA	0	0	1	46.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12577	C4F5E5	2127446	5759922.8	No Contact, NA	0	0	1	23.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12578	C4F5E5	2127449.8	5759900.8	No Contact, NA	0	0	1	26.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12579	C4F5E5	2127473.5	5759948.3	No Contact, NA	0	0	1	21.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12580	C4F5E5	2127471.5	5759995.3	No Contact, NA	0	0	1	23.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12581	C4F5E5	2127470.3	5759999.8	No Contact, NA	0	0	1	19.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12582	C4F5E5	2127473.8	5759955.8	No Contact, NA	0	0	1	20.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12583	C4F5E5	2127473.8	5759991.3	No Contact, NA	0	0	1	24.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12584	C4F5E5	2127475.3	5759950.8	No Contact, NA	0	0	1	23.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12585	C4F5E5	2127475.3	5759962.5	No Contact, NA	0	0	1	36.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12586	C4F5E5	2127474	5759967	No Contact, NA	0	0	1	23.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12587	C4F5E5	2127474.3	5759928	No Contact, NA	0	0	1	45.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12588	C4F5E5	2127476.8	5759909	No Contact, NA	0	0	1	34.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12589	C4F5E5	2127475.5	5759995.5	No Contact, NA	0	0	1	38.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12590	C4F5E5	2127477	5759925.8	No Contact, NA	0	0	1	36.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12591	C4F5E5	2127479.8	5759957.5	No Contact, NA	0	0	1	26.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12592	C4F5E5	2127477.8	5759935.3	No Contact, NA	0	0	1	20.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12593	C4F5E5	2127481.3	5759943.8	No Contact, NA	0	0	1	20.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12594	C4F5E5	2127485.3	5759946.3	No Contact, NA	0	0	1	21.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12595	C4F5E5	2127486.3	5759911.8	No Contact, NA	0	0	1	25.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12596	C4F5E5	2127489.9	5759982	No Contact, NA	0	0	1	17.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12597	C4F5E5	2127489.5	5759994.3	No Contact, NA	0	0	1	34.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12598	C4F5E5	2127490	5759988	No Contact, NA	0	0	1	33.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12599	C4F5E5	2127490.3	5759949.3	No Contact, NA	0	0	1	22.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12600	C4F5E5	2127492.8	5759926.3	No Contact, NA	0	0	1	34.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12601	C4F5E5	2127491.5	5759913.3	No Contact, NA	0	0	1	30.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12602	C4F5E5	2127493	5759971.5	No Contact, NA	0	0	1	58.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12603	C4F5E5	2127492	5759958.3	No Contact, NA	0	0	1	27.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12604	C4F5E5	2127493.5	5759909.3	No Contact, NA	0	0	1	25.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12605	C4F5E5	2127493.5	5759916.3	No Contact, NA	0	0	1	25.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12606	C4F5E5	2127493.5	5759926	No Contact, NA	0	0	1	40.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12607	C4F5E5	2127493.3	5759998	No Contact, NA	0	0	1	22.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12608	C4F5E5	2127495.8	5759983	No Contact, NA	0	0	1	27.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12609	C4F5E5	2127496	5759913.5	No Contact, NA	0	0	1	28.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12610	C4F5E5	2127496.5	5759921.5	No Contact, NA	0	0	1	23.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12611	C4F5E5	2127497.5	5759928.3	No Contact, NA	0	0	1	21.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12612	C4F5E5	2127497.3	5759968.8	No Contact, NA	0	0	1	57.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12613	C4F5E5	2127497.3	5759980.3	No Contact, NA	0	0	1	36.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12614	C4F5E5	2127497.5	5759929.8	No Contact, NA	0	0	1	33.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12615	C4F5E5	2127494	5759965	No Contact, NA	0	0	1	61.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12616	C4F5E5	2127451.5	5759909.7	No Contact, NA	0	0	1	42.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12617	C4F5E5	2127467.6	5759902.4	No Contact, NA	0	0	1	40.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12618	C4F5E5	2127451.5	5759995.4	No Contact, NA	0	0	1	42.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12619	C4F5E5	2127452	5759974	No Contact, NA	0	0	1	116.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12620	C4F5E5	2127455.1	5759938.2	No Contact, NA	0	0	1	51.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12621	C4F5E5	2127466.5	5759960.8	No Contact, NA	0	0	1	69.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12622	C4F5E5	2127403.5	5759930.5	No Contact, NA	0	0	1	79.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12623	C4F5E5	2127449	5759906.5	No Contact, NA	0	0	1	130.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12624	C4F5E5	2127401	5760000	No Contact, NA	0	0	1	1101.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12625	C4F5E6	2127400.3	5760004	No Contact, NA	0	0	1	164.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12626	C4F5E6	2127403.8	5760001.3	No Contact, NA	0	0	1	46.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12627	C4F5E6	2127402	5760009	No Contact, NA	0	0	1	24.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12628	C4F5E6	2127416.5	5760017	No Contact, NA	0	0	1	23.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12629	C4F5E6	2127419.8	5760028.5	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12630	C4F5E6	2127438.8	5760059.3	No Contact, NA	0	0	1	30.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12631	C4F5E6	2127444.3	5760002.3	No Contact, NA	0	0	1	23.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12632	C4F5E6	2127444.3	5760020.3	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12633	C4F5E6	2127444.8	5760020.8	No Contact, NA	0	0	1	23.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12634	C4F5E6	2127445	5760026	No Contact, NA	0	0	1	36.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12635	C4F5E6	2127470.8	5760005	No Contact, NA	0	0	1	29.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12636	C4F5E6	2127477.5	5760034.3	No Contact, NA	0	0	1	20.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12637	C4F5E6	2127486.8	5760036.5	No Contact, NA	0	0	1	33.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12638	C4F5E6	2127482.3	5760002.3	No Contact, NA	0	0	1	22.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12639	C4F5E6	2127489.6	5760035.1	No Contact, NA	0	0	1	21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12640	C4F5E6	2127497.5	5760008.3	No Contact, NA	0	0	1	33.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12641	C4F5E6	2127463	5760059.5	No Contact, NA	0	0	1	-42.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12642	C4F5E6	2127461.7	5760074.9	No Contact, NA	0	0	1	81.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12643	C4F5E6	2127450.8	5760065	No Contact, NA	0	0	1	20.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12644	C4F5E6	2127479.9	5760065.9	No Contact, NA	0	0	1	41.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12645	C4F5E6	2127480.3	5760054.5	No Contact, NA	0	0	1	35.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12646	C4F5E6	2127468.9	5760089.7	No Contact, NA	0	0	1	18.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12647	C4F5E6	2127490.3	5760052.1	No Contact, NA	0	0	1	17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12648	C4F5E6	2127493.4	5760055	No Contact, NA	0	0	1	19.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12649	C4F5E6	2127400.3	5760004	No Contact, NA	0	0	1	164.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12650	C4F5E6	2127471	5760031	No Contact, NA	0	0	1	171.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12651	C4F5E7	2127469.8	5760138	No Contact, NA	0	0	1	27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12652	C4F5E8	2127453.8	5760271.8	No Contact, NA	0	0	1	25.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12653	C4F5E8	2127460.8	5760291	No Contact, NA	0	0	1	23.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12654	C4F5E8	2127479.3	5760274.8	No Contact, NA	0	0	1	21.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12655	C4F5E8	2127479	5760287.8	No Contact, NA	0	0	1	22.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12656	C4F5E8	2127489.8	5760293.8	No Contact, NA	0	0	1	20.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12657	C4F5E9	2127410	5760373	No Contact, NA	0	0	1	26.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12658	C4F5E9	2127430.5	5760384.3	No Contact, NA	0	0	1	255.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12659	C4F5E9	2127431	5760398	No Contact, NA	0	0	1	27.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12660	C4F5E9	2127450	5760395	No Contact, NA	0	0	1	21.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12661	C4F5E9	2127451	5760337	No Contact, NA	0	0	1	22.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12662	C4F5E9	2127483	5760388.3	No Contact, NA	0	0	1	24.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12663	C4F5E9	2127489.5	5760372	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12664	C4F5E9	2127488.3	5760386	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12665	C4F5E9	2127472.3	5760322.5	No Contact, NA	0	0	1	29.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12666	C4F5E9	2127473.8	5760319.3	No Contact, NA	0	0	1	42.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12667	C4F5E9	2127471	5760317.8	No Contact, NA	0	0	1	28.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12668	C4F5E9	2127492.3	5760307.8	No Contact, NA	0	0	1	25.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12669	C4F5E9	2127475	5760306.5	No Contact, NA	0	0	1	27.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12670	C4F5E9	2127470	5760304.5	No Contact, NA	0	0	1	25.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12671	C4F5E9	2127466.8	5760308.3	No Contact, NA	0	0	1	20.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12672	C4F5E9	2127464	5760306.5	No Contact, NA	0	0	1	26.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12673	C4F5E9	2127464.5	5760312	No Contact, NA	0	0	1	24.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12674	C4F5E9	2127462	5760315	No Contact, NA	0	0	1	52.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12675	C4F5E9	2127466.4	5760319.6	No Contact, NA	0	0	1	43.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12676	C4F5E9	2127461	5760318.5	No Contact, NA	0	0	1	33.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12677	C4F5E9	2127462.5	5760323.5	No Contact, NA	0	0	1	38.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12678	C4F5E9	2127457	5760322.8	No Contact, NA	0	0	1	34.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12679	C4F5E9	2127454.1	5760315.6	No Contact, NA	0	0	1	31.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12680	C4F5E9	2127450	5760323.5	No Contact, NA	0	0	1	27.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12681	C4F5E9	2127448.5	5760316.3	No Contact, NA	0	0	1	22.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12682	C4F5E9	2127444.3	5760314.3	No Contact, NA	0	0	1	21.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12683	C4F5E9	2127431.8	5760305.3	No Contact, NA	0	0	1	23.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12684	C4F5E9	2127435	5760336	No Contact, NA	0	0	1	21.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12685	C4F5E9	2127431	5760345.5	No Contact, NA	0	0	1	31.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12686	C4F5E9	2127433.5	5760348.5	No Contact, NA	0	0	1	20.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12687	C4F5E9	2127433.5	5760357.8	No Contact, NA	0	0	1	20.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12688	C4F5E9	2127432	5760362.3	No Contact, NA	0	0	1	21.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12689	C4F5E9	2127434.6	5760364.2	No Contact, NA	0	0	1	18.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12690	C4F5E9	2127431	5760367.8	No Contact, NA	0	0	1	21.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12691	C4F5E9	2127442	5760365.3	No Contact, NA	0	0	1	22.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12692	C4F5E9	2127438.8	5760368.3	No Contact, NA	0	0	1	28.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12693	C4F5E9	2127460	5760369.3	No Contact, NA	0	0	1	23.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12694	C4F5E9	2127453	5760359.3	No Contact, NA	0	0	1	21.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12695	C4F5E9	2127454.3	5760354.3	No Contact, NA	0	0	1	23.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12696	C4F5E9	2127459.5	5760353.8	No Contact, NA	0	0	1	23.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12697	C4F5E9	2127480	5760391.8	No Contact, NA	0	0	1	22.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12698	C4F5E9	2127449	5760342.8	No Contact, NA	0	0	1	23.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12699	C4F5E9	2127448.8	5760348.8	No Contact, NA	0	0	1	24.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12700	C4F5E9	2127446.5	5760346	No Contact, NA	0	0	1	20.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12701	C4F5E9	2127430.5	5760384.3	No Contact, NA	0	0	1	255.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12702	C4F5F0	2127513	5760476	No Contact, NA	0	0	1	22.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12703	C4F5F0	2127558.8	5760466.8	No Contact, NA	0	0	1	20.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12704	C4F5F0	2127576.3	5760446.3	No Contact, NA	0	0	1	20.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12705	C4F5F0	2127581.8	5760498	No Contact, NA	0	0	1	25.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12706	C4F5F0	2127580.3	5760436.8	No Contact, NA	0	0	1	21.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12707	C4F5F0	2127571.8	5760497.5	No Contact, NA	0	0	1	41.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12708	C4F5F0	2127575.5	5760498	No Contact, NA	0	0	1	28.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12709	C4F5F0	2127582.3	5760478	No Contact, NA	0	0	1	21.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12710	C4F5F0	2127586	5760436.5	No Contact, NA	0	0	1	50.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12711	C4F5F0	2127594	5760467	No Contact, NA	0	0	1	22.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12712	C4F5F0	2127595	5760479.3	No Contact, NA	0	0	1	36.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12713	C4F5F0	2127503.3	5760498.3	No Contact, NA	0	0	1	269.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12714	C4F5F0	2127500	5760497.5	No Contact, NA	0	0	1	338.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12715	C4F5F1	2127596.3	5759504.3	No Contact, NA	0	0	1	54.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12716	C4F5F1	2127595	5759508.3	No Contact, NA	0	0	1	60.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12717	C4F5F1	2127593.5	5759523	No Contact, NA	0	0	1	42.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12718	C4F5F1	2127589.3	5759529.8	No Contact, NA	0	0	1	35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12719	C4F5F1	2127592.3	5759541.3	No Contact, NA	0	0	1	26.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12720	C4F5F1	2127577	5759542	No Contact, NA	0	0	1	22.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12721	C4F5F1	2127591.8	5759550.3	No Contact, NA	0	0	1	39.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12722	C4F5F1	2127589.8	5759555	No Contact, NA	0	0	1	26.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12723	C4F5F1	2127524	5759570.8	No Contact, NA	0	0	1	23.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12724	C4F5F1	2127520.8	5759573.5	No Contact, NA	0	0	1	185.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12725	C4F5F1	2127591.5	5759543	No Contact, NA	0	0	1	168.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12726	C4F5F1	2127507.5	5759597.5	No Contact, NA	0	0	1	44.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12727	C4F5F1	2127592.75	5759555.75	No Contact, NA	0	0	1	292.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12728	C4F5F1	2127593	5759536	No Contact, NA	0	0	1	158.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12729	C4F5F1	2127593	5759550	No Contact, NA	0	0	1	23.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12730	C4F5F1	2127593.75	5759503	No Contact, NA	0	0	1	52.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12731	C4F5F1	2127594.25	5759509.25	No Contact, NA	0	0	1	30.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12732	C4F5F1	2127595	5759571.25	No Contact, NA	0	0	1	164.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12733	C4F5F1	2127594.75	5759553.25	No Contact, NA	0	0	1	46.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12734	C4F5F1	2127596.5	5759505.5	No Contact, NA	0	0	1	28.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12735	C4F5F1	2127596.75	5759557.25	No Contact, NA	0	0	1	96.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12736	C4F5F1	2127598.75	5759561.25	No Contact, NA	0	0	1	566.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12737	C4F5F1	2127599	5759568.75	No Contact, NA	0	0	1	1260.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12738	C4F5F1	2127516	5759572.3	No Contact, NA	0	0	1	14719.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12739	C4F5F1	2127557.6	5759541.9	No Contact, NA	0	0	1	1847.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12740	C4F5F1	2127593	5759536	No Contact, NA	0	0	1	158.42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12741	C4F5F1	2127595	5759571.25	No Contact, NA	0	0	1	164.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12742	C4F5F1	2127516	5759572.3	No Contact, NA	0	0	1	14719.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12743	C4F5F1	2127520.8	5759573.5	No Contact, NA	0	0	1	185.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12744	C4F5F2	2127575	5759700	No Contact, NA	0	0	1	20.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12745	C4F5F2	2127558.3	5759672.5	No Contact, NA	0	0	1	27.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12746	C4F5F2	2127543.6	5759673	No Contact, NA	0	0	1	39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12747	C4F5F2	2127542.8	5759677.8	No Contact, NA	0	0	1	44.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12748	C4F5F2	2127545	5759682.5	No Contact, NA	0	0	1	31.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12749	C4F5F2	2127539.9	5759699.2	No Contact, NA	0	0	1	16.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12750	C4F5F2	2127533.2	5759692.1	No Contact, NA	0	0	1	15.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12751	C4F5F2	2127532.8	5759687.3	No Contact, NA	0	0	1	16.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12752	C4F5F2	2127540	5759682.5	No Contact, NA	0	0	1	30.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12753	C4F5F2	2127533.5	5759680.8	No Contact, NA	0	0	1	22.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12754	C4F5F2	2127526.3	5759682.3	No Contact, NA	0	0	1	22.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12755	C4F5F2	2127524.5	5759678.8	No Contact, NA	0	0	1	67.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12756	C4F5F2	2127554	5759651.5	No Contact, NA	0	0	1	20.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12757	C4F5F2	2127576.3	5759625.3	No Contact, NA	0	0	1	23.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12758	C4F5F2	2127576.8	5759628.5	No Contact, NA	0	0	1	31.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12759	C4F5F2	2127505.5	5759697	No Contact, NA	0	0	1	24.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12760	C4F5F2	2127501	5759679.8	No Contact, NA	0	0	1	30.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12761	C4F5F2	2127531.6	5759639.2	No Contact, NA	0	0	1	20.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12762	C4F5F2	2127545.3	5759611.3	No Contact, NA	0	0	1	22.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12763	C4F5F2	2127511.1	5759627.4	No Contact, NA	0	0	1	17.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12764	C4F5F2	2127509.5	5759648.3	No Contact, NA	0	0	1	22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12765	C4F5F2	2127507.8	5759650.8	No Contact, NA	0	0	1	26.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12766	C4F5F2	2127545.3	5759611.3	No Contact, NA	0	0	1	22.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12767	C4F5F2	2127574	5759600	No Contact, NA	0	0	1	66.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12768	C4F5F2	2127587.5	5759603	No Contact, NA	0	0	1	26.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12769	C4F5F2	2127587.75	5759613.5	No Contact, NA	0	0	1	22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12770	C4F5F2	2127588.2	5759618.17	No Contact, NA	0	0	1	33.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12771	C4F5F2	2127594.75	5759604.5	No Contact, NA	0	0	1	46.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12772	C4F5F2	2127598.5	5759620.75	No Contact, NA	0	0	1	21.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12773	C4F5F2	2127549.25	5759600.75	No Contact, NA	0	0	1	34.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12774	C4F5F2	2127542.25	5759604.75	No Contact, NA	0	0	1	20.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12775	C4F5F2	2127550.5	5759609.5	No Contact, NA	0	0	1	22.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12776	C4F5F2	2127553	5759623.25	No Contact, NA	0	0	1	36.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12777	C4F5F2	2127545.25	5759611.75	No Contact, NA	0	0	1	21.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12778	C4F5F2	2127541	5759611.75	No Contact, NA	0	0	1	27.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12779	C4F5F2	2127536.75	5759618.25	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12780	C4F5F2	2127508.5	5759602	No Contact, NA	0	0	1	22.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12781	C4F5F2	2127513.25	5759617.25	No Contact, NA	0	0	1	40.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12782	C4F5F2	2127507.75	5759621	No Contact, NA	0	0	1	33.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12783	C4F5F2	2127511.25	5759626	No Contact, NA	0	0	1	25.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12784	C4F5F2	2127521.5	5759622.5	No Contact, NA	0	0	1	33.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12785	C4F5F2	2127515.83	5759612.11	No Contact, NA	0	0	1	21.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12786	C4F5F2	2127599.8	5759624.5	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12787	C4F5F2	2127599.5	5759679.5	No Contact, NA	0	0	1	99.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12788	C4F5F2	2127573	5759642.3	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12789	C4F5F2	2127573.8	5759671	No Contact, NA	0	0	1	26.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12790	C4F5F2	2127573.8	5759673.3	No Contact, NA	0	0	1	37.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12791	C4F5F2	2127578.3	5759681.8	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12792	C4F5F2	2127575.8	5759642.3	No Contact, NA	0	0	1	21.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12793	C4F5F2	2127585.3	5759672.8	No Contact, NA	0	0	1	36.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12794	C4F5F2	2127593.3	5759664.5	No Contact, NA	0	0	1	20	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12795	C4F5F2	2127597.5	5759686.8	No Contact, NA	0	0	1	23.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12796	C4F5F3	2127591	5759733	No Contact, NA	0	0	1	20.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12797	C4F5F3	2127511.3	5759779.8	No Contact, NA	0	0	1	39.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12798	C4F5F3	2127532.6	5759715.1	No Contact, NA	0	0	1	42.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12799	C4F5F3	2127511.8	5759792.3	No Contact, NA	0	0	1	41.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12800	C4F5F3	2127530.3	5759796.3	No Contact, NA	0	0	1	24.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12801	C4F5F3	2127526.8	5759798.5	No Contact, NA	0	0	1	29.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12802	C4F5F3	2127531.3	5759791.8	No Contact, NA	0	0	1	43.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12803	C4F5F3	2127519.8	5759768	No Contact, NA	0	0	1	26.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12804	C4F5F3	2127570.8	5759731	No Contact, NA	0	0	1	59.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12805	C4F5F3	2127575	5759772	No Contact, NA	0	0	1	32.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12806	C4F5F3	2127591	5759784.3	No Contact, NA	0	0	1	23.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12807	C4F5F3	2127600	5759792.5	No Contact, NA	0	0	1	22.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12808	C4F5F3	2127598	5759792.8	No Contact, NA	0	0	1	389.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12809	C4F5F3	2127554.5	5759790.8	No Contact, NA	0	0	1	20.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12810	C4F5F3	2127554.3	5759786.8	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12811	C4F5F3	2127556.8	5759774	No Contact, NA	0	0	1	30.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12812	C4F5F3	2127540.2	5759775.3	No Contact, NA	0	0	1	18.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12813	C4F5F3	2127548.8	5759793.5	No Contact, NA	0	0	1	22.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12814	C4F5F3	2127547.5	5759795.3	No Contact, NA	0	0	1	26.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12815	C4F5F3	2127546.8	5759780.5	No Contact, NA	0	0	1	25.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12816	C4F5F3	2127566.8	5759772.5	No Contact, NA	0	0	1	38.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12817	C4F5F3	2127562.8	5759758.5	No Contact, NA	0	0	1	37.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12818	C4F5F3	2127571.8	5759766	No Contact, NA	0	0	1	20.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12819	C4F5F3	2127561.8	5759762	No Contact, NA	0	0	1	26.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12820	C4F5F3	2127563	5759747.3	No Contact, NA	0	0	1	30.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12821	C4F5F3	2127547.3	5759736.3	No Contact, NA	0	0	1	29.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12822	C4F5F3	2127540	5759732.3	No Contact, NA	0	0	1	22.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12823	C4F5F3	2127536	5759736.8	No Contact, NA	0	0	1	32.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12824	C4F5F3	2127539.6	5759715.1	No Contact, NA	0	0	1	30.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12825	C4F5F3	2127542.7	5759717	No Contact, NA	0	0	1	34.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12826	C4F5F3	2127548.4	5759710.1	No Contact, NA	0	0	1	15.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12827	C4F5F3	2127510.5	5759700.5	No Contact, NA	0	0	1	27.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12828	C4F5F3	2127532.9	5759707.5	No Contact, NA	0	0	1	21.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12829	C4F5F3	2127533.9	5759712.5	No Contact, NA	0	0	1	27.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12830	C4F5F3	2127509.6	5759713.5	No Contact, NA	0	0	1	26.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12831	C4F5F3	2127509.3	5759798	No Contact, NA	0	0	1	21.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12832	C4F5F3	2127598	5759792.8	No Contact, NA	0	0	1	389.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12833	C4F5F4	2127506	5759805.3	No Contact, NA	0	0	1	32.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12834	C4F5F4	2127512	5759805.3	No Contact, NA	0	0	1	26.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12835	C4F5F4	2127518.8	5759801.3	No Contact, NA	0	0	1	46.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12836	C4F5F4	2127517	5759805	No Contact, NA	0	0	1	55.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12837	C4F5F4	2127534.5	5759800.8	No Contact, NA	0	0	1	45.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12838	C4F5F4	2127543.3	5759800.5	No Contact, NA	0	0	1	21.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12839	C4F5F4	2127573.5	5759803	No Contact, NA	0	0	1	44.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12840	C4F5F4	2127569.3	5759807.8	No Contact, NA	0	0	1	20.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12841	C4F5F4	2127588.9	5759802.7	No Contact, NA	0	0	1	18.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12842	C4F5F4	2127596.5	5759843.5	No Contact, NA	0	0	1	27.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12843	C4F5F4	2127592.3	5759847.8	No Contact, NA	0	0	1	21.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12844	C4F5F4	2127593	5759845.3	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12845	C4F5F4	2127589.5	5759843.8	No Contact, NA	0	0	1	21.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12846	C4F5F4	2127570.8	5759839.8	No Contact, NA	0	0	1	28.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12847	C4F5F4	2127568	5759832.5	No Contact, NA	0	0	1	38.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12848	C4F5F4	2127557.8	5759830	No Contact, NA	0	0	1	35.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12849	C4F5F4	2127566.3	5759821.8	No Contact, NA	0	0	1	22.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12850	C4F5F4	2127570	5759817.5	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12851	C4F5F4	2127571.5	5759816.3	No Contact, NA	0	0	1	29.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12852	C4F5F4	2127548.5	5759820.5	No Contact, NA	0	0	1	20.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12853	C4F5F4	2127546.3	5759822	No Contact, NA	0	0	1	24.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12854	C4F5F4	2127506.5	5759832	No Contact, NA	0	0	1	44.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12855	C4F5F4	2127507	5759836.5	No Contact, NA	0	0	1	54.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12856	C4F5F4	2127500.8	5759842.3	No Contact, NA	0	0	1	30.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12857	C4F5F4	2127503.8	5759845	No Contact, NA	0	0	1	48.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12858	C4F5F4	2127510.8	5759843.5	No Contact, NA	0	0	1	49.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12859	C4F5F4	2127505	5759850.5	No Contact, NA	0	0	1	89.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12860	C4F5F4	2127517.3	5759838.3	No Contact, NA	0	0	1	59.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12861	C4F5F4	2127516.5	5759830.5	No Contact, NA	0	0	1	33.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12862	C4F5F4	2127521	5759835.3	No Contact, NA	0	0	1	26.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12863	C4F5F4	2127523.3	5759838.5	No Contact, NA	0	0	1	21.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12864	C4F5F4	2127529.5	5759843.5	No Contact, NA	0	0	1	25.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12865	C4F5F4	2127523.5	5759844	No Contact, NA	0	0	1	28.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12866	C4F5F4	2127527.8	5759834.5	No Contact, NA	0	0	1	25.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12867	C4F5F4	2127530.3	5759825	No Contact, NA	0	0	1	31.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12868	C4F5F4	2127532.8	5759832.3	No Contact, NA	0	0	1	34.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12869	C4F5F4	2127536.8	5759832.3	No Contact, NA	0	0	1	24.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12870	C4F5F4	2127536.8	5759838	No Contact, NA	0	0	1	53.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12871	C4F5F4	2127541	5759832.3	No Contact, NA	0	0	1	21.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12872	C4F5F4	2127542	5759839.8	No Contact, NA	0	0	1	37.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12873	C4F5F4	2127540.5	5759844	No Contact, NA	0	0	1	44.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12874	C4F5F4	2127543.5	5759842.3	No Contact, NA	0	0	1	29.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12875	C4F5F4	2127545.3	5759836.8	No Contact, NA	0	0	1	40.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12876	C4F5F4	2127548	5759836.3	No Contact, NA	0	0	1	36.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12877	C4F5F4	2127551.5	5759836.5	No Contact, NA	0	0	1	44.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12878	C4F5F4	2127549.8	5759842.5	No Contact, NA	0	0	1	24.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12879	C4F5F4	2127551	5759841	No Contact, NA	0	0	1	31.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12880	C4F5F4	2127554.8	5759837.5	No Contact, NA	0	0	1	129.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12881	C4F5F4	2127560.3	5759840.5	No Contact, NA	0	0	1	39.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12882	C4F5F4	2127560.3	5759838	No Contact, NA	0	0	1	23.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12883	C4F5F4	2127560.8	5759858.8	No Contact, NA	0	0	1	45.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12884	C4F5F4	2127559.8	5759853.5	No Contact, NA	0	0	1	30.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12885	C4F5F4	2127532	5759847.5	No Contact, NA	0	0	1	56.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12886	C4F5F4	2127527.5	5759848.8	No Contact, NA	0	0	1	21.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12887	C4F5F4	2127528.3	5759851.5	No Contact, NA	0	0	1	31.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12888	C4F5F4	2127530.3	5759862	No Contact, NA	0	0	1	38.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12889	C4F5F4	2127527.3	5759861.3	No Contact, NA	0	0	1	32.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12890	C4F5F4	2127528	5759865.3	No Contact, NA	0	0	1	66.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12891	C4F5F4	2127525.5	5759866	No Contact, NA	0	0	1	38.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12892	C4F5F4	2127520.8	5759864	No Contact, NA	0	0	1	41.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12893	C4F5F4	2127521	5759860.3	No Contact, NA	0	0	1	40.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12894	C4F5F4	2127513	5759867.8	No Contact, NA	0	0	1	20.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12895	C4F5F4	2127504.8	5759883.8	No Contact, NA	0	0	1	27.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12896	C4F5F4	2127505.3	5759898.3	No Contact, NA	0	0	1	21.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12897	C4F5F4	2127502.3	5759890.8	No Contact, NA	0	0	1	48.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12898	C4F5F4	2127520.3	5759892.3	No Contact, NA	0	0	1	51.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12899	C4F5F4	2127515	5759894	No Contact, NA	0	0	1	23.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12900	C4F5F4	2127519.5	5759888.8	No Contact, NA	0	0	1	51.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12901	C4F5F4	2127523.8	5759895.5	No Contact, NA	0	0	1	25.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12902	C4F5F4	2127529	5759894.3	No Contact, NA	0	0	1	23.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12903	C4F5F4	2127528.8	5759886.3	No Contact, NA	0	0	1	20.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12904	C4F5F4	2127533	5759886.3	No Contact, NA	0	0	1	23.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12905	C4F5F4	2127534	5759884	No Contact, NA	0	0	1	21.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12906	C4F5F4	2127540.3	5759869.3	No Contact, NA	0	0	1	30.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12907	C4F5F4	2127531.5	5759837.8	No Contact, NA	0	0	1	37.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12908	C4F5F4	2127549.5	5759870	No Contact, NA	0	0	1	24.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12909	C4F5F4	2127550.8	5759878.5	No Contact, NA	0	0	1	40.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12910	C4F5F4	2127552.8	5759887.3	No Contact, NA	0	0	1	40.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12911	C4F5F4	2127556	5759883	No Contact, NA	0	0	1	36.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12912	C4F5F4	2127557.8	5759879.3	No Contact, NA	0	0	1	43.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12913	C4F5F4	2127576.8	5759864.8	No Contact, NA	0	0	1	23.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12914	C4F5F4	2127578.8	5759863	No Contact, NA	0	0	1	26.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12915	C4F5F4	2127569.5	5759895.5	No Contact, NA	0	0	1	37.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12916	C4F5F4	2127575.5	5759891.5	No Contact, NA	0	0	1	32.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12917	C4F5F4	2127568.8	5759837	No Contact, NA	0	0	1	25.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12918	C4F5F4	2127579	5759876.5	No Contact, NA	0	0	1	21.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12919	C4F5F4	2127580.8	5759887.3	No Contact, NA	0	0	1	25.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12920	C4F5F4	2127583.3	5759889.8	No Contact, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12921	C4F5F4	2127599.3	5759881	No Contact, NA	0	0	1	27.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12922	C4F5F4	2127554.8	5759837.5	No Contact, NA	0	0	1	129.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12923	C4F5F5	2127563.5	5759998	No Contact, NA	0	0	1	100.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12924	C4F5F5	2127596.5	5759986.3	No Contact, NA	0	0	1	23.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12925	C4F5F5	2127588.9	5759964.6	No Contact, NA	0	0	1	38.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12926	C4F5F5	2127587.9	5759958.2	No Contact, NA	0	0	1	27.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12927	C4F5F5	2127585.6	5759948.9	No Contact, NA	0	0	1	21.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12928	C4F5F5	2127582.3	5759935.8	No Contact, NA	0	0	1	43.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12929	C4F5F5	2127584.9	5759935.9	No Contact, NA	0	0	1	17.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12930	C4F5F5	2127533	5759906.5	No Contact, NA	0	0	1	23.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12931	C4F5F5	2127530	5759908	No Contact, NA	0	0	1	47.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12932	C4F5F5	2127523.8	5759908.5	No Contact, NA	0	0	1	31.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12933	C4F5F5	2127502.8	5759913.3	No Contact, NA	0	0	1	26.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12934	C4F5F5	2127508	5759911.5	No Contact, NA	0	0	1	34.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12935	C4F5F5	2127510.8	5759922.3	No Contact, NA	0	0	1	39.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12936	C4F5F5	2127507	5759931	No Contact, NA	0	0	1	22.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12937	C4F5F5	2127515	5759939.8	No Contact, NA	0	0	1	22.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12938	C4F5F5	2127518	5759940.5	No Contact, NA	0	0	1	20.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12939	C4F5F5	2127507	5759944.8	No Contact, NA	0	0	1	36.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12940	C4F5F5	2127505.5	5759946.8	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12941	C4F5F5	2127504.3	5759959	No Contact, NA	0	0	1	29.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12942	C4F5F5	2127504.8	5759963	No Contact, NA	0	0	1	35.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12943	C4F5F5	2127505.8	5759971.3	No Contact, NA	0	0	1	41.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12944	C4F5F5	2127512.8	5759971	No Contact, NA	0	0	1	29.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12945	C4F5F5	2127515.3	5759964.9	No Contact, NA	0	0	1	27.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12946	C4F5F5	2127500.3	5759977.3	No Contact, NA	0	0	1	41.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12947	C4F5F5	2127500	5759985.3	No Contact, NA	0	0	1	23.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12948	C4F5F5	2127509.5	5759986.5	No Contact, NA	0	0	1	27.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12949	C4F5F5	2127513.8	5759997.3	No Contact, NA	0	0	1	25.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12950	C4F5F5	2127517.5	5759994	No Contact, NA	0	0	1	34.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12951	C4F5F5	2127520.5	5759981.5	No Contact, NA	0	0	1	33.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12952	C4F5F5	2127522.8	5759978	No Contact, NA	0	0	1	21.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12953	C4F5F5	2127517.3	5759968.8	No Contact, NA	0	0	1	28.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12954	C4F5F5	2127527.8	5759957	No Contact, NA	0	0	1	27.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12955	C4F5F5	2127527.3	5759953	No Contact, NA	0	0	1	38.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12956	C4F5F5	2127528.8	5759951.3	No Contact, NA	0	0	1	37.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12957	C4F5F5	2127531.8	5759947.5	No Contact, NA	0	0	1	26.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12958	C4F5F5	2127532.3	5759943.3	No Contact, NA	0	0	1	28.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12959	C4F5F5	2127528.8	5759945.8	No Contact, NA	0	0	1	20.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12960	C4F5F5	2127526.5	5759947.3	No Contact, NA	0	0	1	20.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12961	C4F5F5	2127523.5	5759942	No Contact, NA	0	0	1	52.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12962	C4F5F5	2127522.3	5759972.3	No Contact, NA	0	0	1	21.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12963	C4F5F5	2127518.5	5759911.8	No Contact, NA	0	0	1	45.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12964	C4F5F5	2127527.3	5759933.3	No Contact, NA	0	0	1	36.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12965	C4F5F5	2127532.5	5759934	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12966	C4F5F5	2127533.8	5759932.3	No Contact, NA	0	0	1	40.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12967	C4F5F5	2127537.3	5759934.1	No Contact, NA	0	0	1	20.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12968	C4F5F5	2127543	5759938.3	No Contact, NA	0	0	1	20.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12969	C4F5F5	2127521.3	5759951.3	No Contact, NA	0	0	1	32.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12970	C4F5F5	2127540	5759949.3	No Contact, NA	0	0	1	28.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12971	C4F5F5	2127541	5759956.5	No Contact, NA	0	0	1	23.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12972	C4F5F5	2127538.3	5759959.3	No Contact, NA	0	0	1	25.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12973	C4F5F5	2127540.3	5759975.4	No Contact, NA	0	0	1	15.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12974	C4F5F5	2127557	5759968.3	No Contact, NA	0	0	1	29.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12975	C4F5F5	2127571.3	5759964.3	No Contact, NA	0	0	1	31.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12976	C4F5F5	2127555.8	5759955.6	No Contact, NA	0	0	1	30.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12977	C4F5F5	2127509	5759957	No Contact, NA	0	0	1	20.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12978	C4F5F5	2127563.5	5759998	No Contact, NA	0	0	1	100.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12979	C4F5F6	2127516.8	5760096.5	No Contact, NA	0	0	1	26.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12980	C4F5F6	2127522	5760087.5	No Contact, NA	0	0	1	49.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12981	C4F5F6	2127520.3	5760071.3	No Contact, NA	0	0	1	25.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12982	C4F5F6	2127537	5760080.5	No Contact, NA	0	0	1	93.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12983	C4F5F6	2127550	5760099	No Contact, NA	0	0	1	40.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12984	C4F5F6	2127584.8	5760100	No Contact, NA	0	0	1	26.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12985	C4F5F6	2127595.5	5760100	No Contact, NA	0	0	1	27.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12986	C4F5F6	2127591.8	5760091.5	No Contact, NA	0	0	1	22.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12987	C4F5F6	2127581.3	5760094	No Contact, NA	0	0	1	22.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12988	C4F5F6	2127583	5760084.5	No Contact, NA	0	0	1	25.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12989	C4F5F6	2127599.8	5760047	No Contact, NA	0	0	1	23.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12990	C4F5F6	2127593.8	5760048.8	No Contact, NA	0	0	1	22.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12991	C4F5F6	2127592	5760047.3	No Contact, NA	0	0	1	22.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12992	C4F5F6	2127588.8	5760042.5	No Contact, NA	0	0	1	40.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12993	C4F5F6	2127584.3	5760045.5	No Contact, NA	0	0	1	28.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12994	C4F5F6	2127574.3	5760030	No Contact, NA	0	0	1	20.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12995	C4F5F6	2127595	5760005.3	No Contact, NA	0	0	1	55.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12996	C4F5F6	2127577.3	5760016.5	No Contact, NA	0	0	1	21.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12997	C4F5F6	2127551.8	5760000.5	No Contact, NA	0	0	1	35.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12998	C4F5F6	2127537.5	5760005	No Contact, NA	0	0	1	29.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12999	C4F5F6	2127544.3	5760011	No Contact, NA	0	0	1	35.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13000	C4F5F6	2127550.3	5760022.3	No Contact, NA	0	0	1	30.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13001	C4F5F6	2127547.3	5760009.3	No Contact, NA	0	0	1	26.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13002	C4F5F6	2127552.5	5760019.8	No Contact, NA	0	0	1	35.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13003	C4F5F6	2127553.3	5760023.5	No Contact, NA	0	0	1	40.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13004	C4F5F6	2127508	5760032.8	No Contact, NA	0	0	1	51.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13005	C4F5F6	2127511.5	5760029.8	No Contact, NA	0	0	1	25.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13006	C4F5F6	2127511.8	5760021.5	No Contact, NA	0	0	1	35.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13007	C4F5F6	2127505	5760023	No Contact, NA	0	0	1	26.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13008	C4F5F6	2127503	5760006.8	No Contact, NA	0	0	1	20.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13009	C4F5F6	2127521.2	5760017.3	No Contact, NA	0	0	1	32.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13010	C4F5F6	2127517	5760012	No Contact, NA	0	0	1	26.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13011	C4F5F6	2127512.3	5760017	No Contact, NA	0	0	1	25.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13012	C4F5F6	2127524.8	5760018.3	No Contact, NA	0	0	1	29.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13013	C4F5F6	2127527.5	5760022.5	No Contact, NA	0	0	1	20.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13014	C4F5F6	2127531.3	5760021.5	No Contact, NA	0	0	1	26.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13015	C4F5F6	2127528.8	5760024.8	No Contact, NA	0	0	1	50.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13016	C4F5F6	2127532	5760013	No Contact, NA	0	0	1	27.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13017	C4F5F6	2127532.8	5760016.3	No Contact, NA	0	0	1	39.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13018	C4F5F6	2127536.5	5760013	No Contact, NA	0	0	1	39.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13019	C4F5F6	2127543.8	5760019.5	No Contact, NA	0	0	1	27.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13020	C4F5F6	2127542.3	5760032.8	No Contact, NA	0	0	1	42.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13021	C4F5F6	2127544.8	5760016.3	No Contact, NA	0	0	1	26.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13022	C4F5F6	2127548.5	5760030.5	No Contact, NA	0	0	1	23.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13023	C4F5F6	2127553.8	5760026.5	No Contact, NA	0	0	1	22.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13024	C4F5F6	2127550	5760009.3	No Contact, NA	0	0	1	20.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13025	C4F5F6	2127551.5	5760016.8	No Contact, NA	0	0	1	36.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13026	C4F5F6	2127563.8	5760053.9	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13027	C4F5F6	2127509.2	5760047.8	No Contact, NA	0	0	1	29.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13028	C4F5F7	2127592	5760102.3	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13029	C4F5F7	2127589.8	5760112.3	No Contact, NA	0	0	1	23.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13030	C4F5F8	2127511	5760298.3	No Contact, NA	0	0	1	22.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13031	C4F5F8	2127528.3	5760284.5	No Contact, NA	0	0	1	20.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13032	C4F5F8	2127523.8	5760259	No Contact, NA	0	0	1	21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13033	C4F5F8	2127542.8	5760275.3	No Contact, NA	0	0	1	33.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13034	C4F5F8	2127541.3	5760255	No Contact, NA	0	0	1	27.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13035	C4F5F8	2127537.3	5760246.8	No Contact, NA	0	0	1	28.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13036	C4F5F8	2127556.8	5760264.3	No Contact, NA	0	0	1	20.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13037	C4F5F8	2127565.3	5760246.5	No Contact, NA	0	0	1	28.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13038	C4F5F8	2127559.8	5760289.5	No Contact, NA	0	0	1	68.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13039	C4F5F8	2127562.3	5760243.3	No Contact, NA	0	0	1	21.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13040	C4F5F8	2127589	5760240.8	No Contact, NA	0	0	1	20	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13041	C4F5F8	2127584.5	5760241.3	No Contact, NA	0	0	1	21.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13042	C4F5F8	2127577.6	5760242.6	No Contact, NA	0	0	1	24.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13043	C4F5F8	2127597	5760233.3	No Contact, NA	0	0	1	22.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13044	C4F5F8	2127599	5760237.5	No Contact, NA	0	0	1	22.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13045	C4F5F8	2127530	5760253.5	No Contact, NA	0	0	1	68.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13046	C4F5F8	2127554.5	5760212.8	No Contact, NA	0	0	1	50.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13047	C4F5F8	2127555.5	5760218.3	No Contact, NA	0	0	1	29.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13048	C4F5F8	2127581.3	5760202	No Contact, NA	0	0	1	42.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13049	C4F5F8	2127572.5	5760204.5	No Contact, NA	0	0	1	31.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13050	C4F5F8	2127593.3	5760260.5	No Contact, NA	0	0	1	24.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13051	C4F5F8	2127546.8	5760254	No Contact, NA	0	0	1	116.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13052	C4F5F9	2127543.3	5760327	No Contact, NA	0	0	1	29.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13053	C4F5F9	2127551.5	5760364.8	No Contact, NA	0	0	1	20.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13054	C4F5F9	2127551.8	5760321.3	No Contact, NA	0	0	1	23.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13055	C4F5F9	2127560.8	5760318.3	No Contact, NA	0	0	1	50.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13056	C4F5F9	2127579.5	5760386	No Contact, NA	0	0	1	21.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13057	C4F5F9	2127579	5760368.8	No Contact, NA	0	0	1	24.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13058	C4F5F9	2127579.3	5760396.3	No Contact, NA	0	0	1	22.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13059	C4F5F9	2127588.8	5760353	No Contact, NA	0	0	1	25.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13060	C4F5F9	2127598.8	5760328	No Contact, NA	0	0	1	22.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13061	C4F5F9	2127593.5	5760382	No Contact, NA	0	0	1	20.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13062	C4F5G0	2127639.5	5760461.3	No Contact, NA	0	0	1	49.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13063	C4F5G0	2127639.8	5760464.8	No Contact, NA	0	0	1	74.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13064	C4F5G0	2127622	5760464.3	No Contact, NA	0	0	1	31.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13065	C4F5G0	2127623	5760460.8	No Contact, NA	0	0	1	28.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13066	C4F5G0	2127619.5	5760452.5	No Contact, NA	0	0	1	21.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13067	C4F5G0	2127627.3	5760450	No Contact, NA	0	0	1	21.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13068	C4F5G0	2127618.5	5760442.3	No Contact, NA	0	0	1	22.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13069	C4F5G0	2127621	5760445.5	No Contact, NA	0	0	1	23.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13070	C4F5G0	2127605.3	5760444.5	No Contact, NA	0	0	1	26.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13071	C4F5G0	2127611	5760446	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13072	C4F5G0	2127604.3	5760469.5	No Contact, NA	0	0	1	21.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13073	C4F5G0	2127640	5760498	No Contact, NA	0	0	1	88.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13074	C4F5G0	2127637	5760422	No Contact, NA	0	0	1	722.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13075	C4F5G0	2127616	5760409.8	No Contact, NA	0	0	1	21.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13076	C4F5G0	2127622	5760407	No Contact, NA	0	0	1	25.22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13077	C4F5G0	2127615.8	5760404	No Contact, NA	0	0	1	32.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13078	C4F5G0	2127636.5	5760409.3	No Contact, NA	0	0	1	32.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13079	C4F5G0	2127617.5	5760422.3	No Contact, NA	0	0	1	27.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13080	C4F5G0	2127620.8	5760424.5	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13081	C4F5G0	2127679.5	5760417.2	No Contact, NA	0	0	1	10.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13082	C4F5G0	2127678.6	5760405.4	No Contact, NA	0	0	1	17.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13083	C4F5G0	2127690.9	5760401.1	No Contact, NA	0	0	1	16.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13084	C4F5G0	2127695.1	5760418.7	No Contact, NA	0	0	1	8.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13085	C4F5G0	2127690.7	5760423.1	No Contact, NA	0	0	1	16.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13086	C4F5G0	2127690.8	5760431.3	No Contact, NA	0	0	1	34.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13087	C4F5G0	2127686	5760427.5	No Contact, NA	0	0	1	35.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13088	C4F5G1	2127680.3	5759550.8	No Contact, NA	0	0	1	299.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13089	C4F5G1	2127677.8	5759557	No Contact, NA	0	0	1	115.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13090	C4F5G1	2127678	5759564.8	No Contact, NA	0	0	1	27.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13091	C4F5G1	2127677	5759548.9	No Contact, NA	0	0	1	70.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13092	C4F5G1	2127679.8	5759545.1	No Contact, NA	0	0	1	14.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13093	C4F5G1	2127601	5759567.75	No Contact, NA	0	0	1	225.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13094	C4F5G1	2127601.5	5759573.75	No Contact, NA	0	0	1	107.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13095	C4F5G1	2127603.25	5759569.25	No Contact, NA	0	0	1	621.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13096	C4F5G1	2127604.5	5759561.25	No Contact, NA	0	0	1	1977.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13097	C4F5G1	2127611	5759559.5	No Contact, NA	0	0	1	1152.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13098	C4F5G1	2127608.25	5759559.25	No Contact, NA	0	0	1	1689.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13099	C4F5G1	2127612.25	5759529	No Contact, NA	0	0	1	23.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13100	C4F5G1	2127613.75	5759561.5	No Contact, NA	0	0	1	628.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13101	C4F5G1	2127616	5759565.5	No Contact, NA	0	0	1	403.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13102	C4F5G1	2127623.5	5759559	No Contact, NA	0	0	1	93.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13103	C4F5G1	2127623.92	5759544.81	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13104	C4F5G1	2127625.5	5759561.75	No Contact, NA	0	0	1	177.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13105	C4F5G1	2127627.5	5759561.5	No Contact, NA	0	0	1	25.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13106	C4F5G1	2127629.75	5759528	No Contact, NA	0	0	1	21.02	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13107	C4F5G1	2127642	5759523.25	No Contact, NA	0	0	1	20.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13108	C4F5G1	2127644.25	5759525.75	No Contact, NA	0	0	1	28.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13109	C4F5G1	2127684.25	5759547.25	No Contact, NA	0	0	1	182	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13110	C4F5G1	2127690.5	5759546.5	No Contact, NA	0	0	1	67.57	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13111	C4F5G1	2127688.75	5759554	No Contact, NA	0	0	1	2520.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13112	C4F5G1	2127686.5	5759545	No Contact, NA	0	0	1	103.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13113	C4F5G1	2127699	5759549.5	No Contact, NA	0	0	1	28.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13114	C4F5G1	2127664.75	5759561.75	No Contact, NA	0	0	1	33.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13115	C4F5G1	2127671.25	5759562	No Contact, NA	0	0	1	27.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13116	C4F5G1	2127678	5759554	No Contact, NA	0	0	1	92.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13117	C4F5G1	2127679.25	5759560.25	No Contact, NA	0	0	1	139.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13118	C4F5G1	2127688.5	5759561.75	No Contact, NA	0	0	1	199.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13119	C4F5G1	2127641.5	5759599.5	No Contact, NA	0	0	1	21.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13120	C4F5G1	2127679.75	5759598.25	No Contact, NA	0	0	1	35.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13121	C4F5G1	2127694.75	5759510.25	No Contact, NA	0	0	1	276.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13122	C4F5G1	2127677.5	5759536.25	No Contact, NA	0	0	1	195.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13123	C4F5G1	2127677.8	5759557	No Contact, NA	0	0	1	115.33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13124	C4F5G1	2127680.3	5759550.8	No Contact, NA	0	0	1	299.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13125	C4F5G1	2127601	5759567.75	No Contact, NA	0	0	1	225.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13126	C4F5G1	2127603.25	5759569.25	No Contact, NA	0	0	1	621.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13127	C4F5G1	2127616	5759565.5	No Contact, NA	0	0	1	403.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13128	C4F5G1	2127613.75	5759561.5	No Contact, NA	0	0	1	628.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13129	C4F5G1	2127625.5	5759561.75	No Contact, NA	0	0	1	177.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13130	C4F5G1	2127679.25	5759560.25	No Contact, NA	0	0	1	139.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13131	C4F5G1	2127684.25	5759547.25	No Contact, NA	0	0	1	182	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13132	C4F5G1	2127686.5	5759545	No Contact, NA	0	0	1	103.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13133	C4F5G1	2127688.5	5759561.75	No Contact, NA	0	0	1	199.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13134	C4F5G2	2127677.3	5759626.5	No Contact, NA	0	0	1	22.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13135	C4F5G2	2127673	5759685.5	No Contact, NA	0	0	1	21.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13136	C4F5G2	2127673	5759691.3	No Contact, NA	0	0	1	32.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13137	C4F5G2	2127678.9	5759609.4	No Contact, NA	0	0	1	22.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13138	C4F5G2	2127679	5759618.5	No Contact, NA	0	0	1	28.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13139	C4F5G2	2127683.5	5759618	No Contact, NA	0	0	1	31.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13140	C4F5G2	2127630	5759618.75	No Contact, NA	0	0	1	28.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13141	C4F5G2	2127657	5759600.25	No Contact, NA	0	0	1	27.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13142	C4F5G2	2127671.5	5759626	No Contact, NA	0	0	1	21.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13143	C4F5G2	2127679.5	5759629.5	No Contact, NA	0	0	1	81.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13144	C4F5G2	2127680.75	5759629.5	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13145	C4F5G2	2127688.75	5759620.75	No Contact, NA	0	0	1	41.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13146	C4F5G2	2127690.75	5759642	No Contact, NA	0	0	1	23.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13147	C4F5G2	2127690.75	5759645.25	No Contact, NA	0	0	1	25.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13148	C4F5G2	2127693.25	5759629.75	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13149	C4F5G2	2127693.5	5759618.5	No Contact, NA	0	0	1	20.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13150	C4F5G2	2127693.5	5759624	No Contact, NA	0	0	1	25.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13151	C4F5G2	2127620.5	5759685	No Contact, NA	0	0	1	44.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13152	C4F5G2	2127615	5759678.5	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13153	C4F5G2	2127619.8	5759674.5	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13154	C4F5G2	2127623.3	5759674.8	No Contact, NA	0	0	1	21.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13155	C4F5G2	2127624.5	5759669	No Contact, NA	0	0	1	22.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13156	C4F5G2	2127620	5759664.8	No Contact, NA	0	0	1	54.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13157	C4F5G2	2127618.5	5759671	No Contact, NA	0	0	1	33.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13158	C4F5G2	2127611.8	5759674	No Contact, NA	0	0	1	27.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13159	C4F5G2	2127601.5	5759685.3	No Contact, NA	0	0	1	52.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13160	C4F5G2	2127603.5	5759678.5	No Contact, NA	0	0	1	25.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13161	C4F5G2	2127613.5	5759659.5	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13162	C4F5G2	2127619	5759659.8	No Contact, NA	0	0	1	30.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13163	C4F5G2	2127621.8	5759658.8	No Contact, NA	0	0	1	43.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13164	C4F5G2	2127627.5	5759656.8	No Contact, NA	0	0	1	28.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13165	C4F5G2	2127641.5	5759652.5	No Contact, NA	0	0	1	20.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13166	C4F5G2	2127638.5	5759637.3	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13167	C4F5G2	2127634.8	5759637.3	No Contact, NA	0	0	1	35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13168	C4F5G2	2127645	5759630.8	No Contact, NA	0	0	1	20.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13169	C4F5G2	2127651.8	5759625.3	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13170	C4F5G2	2127650.5	5759657	No Contact, NA	0	0	1	49.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13171	C4F5G2	2127652	5759656.8	No Contact, NA	0	0	1	56.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13172	C4F5G2	2127648	5759675.3	No Contact, NA	0	0	1	30	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13173	C4F5G2	2127646.3	5759685.8	No Contact, NA	0	0	1	41.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13174	C4F5G2	2127656.8	5759687	No Contact, NA	0	0	1	32.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13175	C4F5G2	2127667.8	5759674.3	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13176	C4F5G2	2127657.5	5759670	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13177	C4F5G2	2127611.5	5759647.3	No Contact, NA	0	0	1	20.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13178	C4F5G2	2127614.5	5759647.3	No Contact, NA	0	0	1	25.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13179	C4F5G2	2127614.3	5759629.3	No Contact, NA	0	0	1	27.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13180	C4F5G2	2127646.5	5759698.5	No Contact, NA	0	0	1	41.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13181	C4F5G3	2127634	5759724.5	No Contact, NA	0	0	1	21.67	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13182	C4F5G3	2127647.8	5759722.3	No Contact, NA	0	0	1	38.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13183	C4F5G3	2127657	5759721.5	No Contact, NA	0	0	1	20.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13184	C4F5G3	2127665.8	5759773.8	No Contact, NA	0	0	1	88.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13185	C4F5G3	2127667.8	5759754.3	No Contact, NA	0	0	1	27.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13186	C4F5G3	2127665.3	5759777.3	No Contact, NA	0	0	1	87.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13187	C4F5G3	2127690.5	5759742	No Contact, NA	0	0	1	20.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13188	C4F5G3	2127696	5759747.5	No Contact, NA	0	0	1	53.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13189	C4F5G3	2127696	5759762	No Contact, NA	0	0	1	79.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13190	C4F5G3	2127699	5759759	No Contact, NA	0	0	1	138.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13191	C4F5G3	2127699.3	5759748.5	No Contact, NA	0	0	1	73.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13192	C4F5G4	2127669.8	5759891.5	No Contact, NA	0	0	1	30.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13193	C4F5G4	2127647.5	5759898	No Contact, NA	0	0	1	38.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13194	C4F5G4	2127631.3	5759899	No Contact, NA	0	0	1	20.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13195	C4F5G4	2127629	5759897	No Contact, NA	0	0	1	20.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13196	C4F5G4	2127624.8	5759893.8	No Contact, NA	0	0	1	21.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13197	C4F5G4	2127628.5	5759890.3	No Contact, NA	0	0	1	28.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13198	C4F5G4	2127622.5	5759880.8	No Contact, NA	0	0	1	29.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13199	C4F5G4	2127617.8	5759882.5	No Contact, NA	0	0	1	30.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13200	C4F5G4	2127620.8	5759879.3	No Contact, NA	0	0	1	23.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13201	C4F5G4	2127619.5	5759884.3	No Contact, NA	0	0	1	24.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13202	C4F5G5	2127679.8	5759914.8	No Contact, NA	0	0	1	62.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13203	C4F5G5	2127672.5	5759908.3	No Contact, NA	0	0	1	24.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13204	C4F5G5	2127643	5759910.3	No Contact, NA	0	0	1	28.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13205	C4F5G5	2127601.8	5759914.8	No Contact, NA	0	0	1	57.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13206	C4F5G5	2127606.5	5759912.5	No Contact, NA	0	0	1	45.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13207	C4F5G5	2127608	5759925.8	No Contact, NA	0	0	1	21.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13208	C4F5G5	2127609	5759929	No Contact, NA	0	0	1	28.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13209	C4F5G5	2127605	5759928.8	No Contact, NA	0	0	1	32.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13210	C4F5G5	2127612.3	5759930	No Contact, NA	0	0	1	22.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13211	C4F5G5	2127614	5759941.8	No Contact, NA	0	0	1	21.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13212	C4F5G5	2127623	5759931.3	No Contact, NA	0	0	1	31.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13213	C4F5G5	2127665.5	5759935.5	No Contact, NA	0	0	1	27.85	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13214	C4F5G5	2127659.5	5759930.5	No Contact, NA	0	0	1	22.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13215	C4F5G5	2127662.5	5759940.3	No Contact, NA	0	0	1	22.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13216	C4F5G5	2127658.3	5759940.8	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13217	C4F5G5	2127661.5	5759951.8	No Contact, NA	0	0	1	24.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13218	C4F5G5	2127674.5	5759947.5	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13219	C4F5G5	2127681	5759952.8	No Contact, NA	0	0	1	25.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13220	C4F5G5	2127682.5	5759958.5	No Contact, NA	0	0	1	20.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13221	C4F5G5	2127669.8	5759970.5	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13222	C4F5G5	2127683	5759995.8	No Contact, NA	0	0	1	21.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13223	C4F5G5	2127644.3	5759991.5	No Contact, NA	0	0	1	22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13224	C4F5G5	2127640	5759986.3	No Contact, NA	0	0	1	24.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13225	C4F5G5	2127638.5	5759987.8	No Contact, NA	0	0	1	20.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13226	C4F5G5	2127641.3	5759984.3	No Contact, NA	0	0	1	21.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13227	C4F5G5	2127630.5	5759979.5	No Contact, NA	0	0	1	21.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13228	C4F5G5	2127627.8	5759985.3	No Contact, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13229	C4F5G5	2127631.5	5759995	No Contact, NA	0	0	1	62.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13230	C4F5G5	2127631.5	5759946.3	No Contact, NA	0	0	1	34.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13231	C4F5G5	2127633.8	5759951.5	No Contact, NA	0	0	1	21.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13232	C4F5G5	2127641.3	5759956.8	No Contact, NA	0	0	1	21.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13233	C4F5G5	2127648.3	5759952.5	No Contact, NA	0	0	1	32.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13234	C4F5G5	2127629.8	5759963	No Contact, NA	0	0	1	22.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13235	C4F5G5	2127628.3	5759963	No Contact, NA	0	0	1	24.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13236	C4F5G5	2127624	5759976.5	No Contact, NA	0	0	1	22.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13237	C4F5G5	2127613.3	5759989.3	No Contact, NA	0	0	1	51.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13238	C4F5G5	2127614.3	5759990	No Contact, NA	0	0	1	52.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13239	C4F5G5	2127614.3	5759990.8	No Contact, NA	0	0	1	47.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13240	C4F5G5	2127623.3	5759985	No Contact, NA	0	0	1	22.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13241	C4F5G5	2127622.5	5759922.5	No Contact, NA	0	0	1	45.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13242	C4F5G6	2127604.5	5760049	No Contact, NA	0	0	1	23.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13243	C4F5G6	2127603.3	5760059.5	No Contact, NA	0	0	1	20.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13244	C4F5G6	2127616	5760014.8	No Contact, NA	0	0	1	22.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13245	C4F5G6	2127630.5	5760034.5	No Contact, NA	0	0	1	22.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13246	C4F5G6	2127642.5	5760024	No Contact, NA	0	0	1	51.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13247	C4F5G6	2127645	5760064	No Contact, NA	0	0	1	24.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13248	C4F5G6	2127657.8	5760008.5	No Contact, NA	0	0	1	25.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13249	C4F5G6	2127663.8	5760082.3	No Contact, NA	0	0	1	21.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13250	C4F5G6	2127668.3	5760091.3	No Contact, NA	0	0	1	24.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13251	C4F5G6	2127670.5	5760059.3	No Contact, NA	0	0	1	70.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13252	C4F5G6	2127670.5	5760088.3	No Contact, NA	0	0	1	20.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13253	C4F5G6	2127669.3	5760094.5	No Contact, NA	0	0	1	26.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13254	C4F5G6	2127679	5760011	No Contact, NA	0	0	1	25.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13255	C4F5G6	2127680.3	5760019	No Contact, NA	0	0	1	21.25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13256	C4F5G6	2127682.8	5760011	No Contact, NA	0	0	1	25.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13257	C4F5G6	2127682.8	5760017.8	No Contact, NA	0	0	1	58.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13258	C4F5G6	2127694.3	5760090.8	No Contact, NA	0	0	1	58.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13259	C4F5G6	2127688.3	5760018.8	No Contact, NA	0	0	1	22.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13260	C4F5G6	2127690.8	5760090.3	No Contact, NA	0	0	1	30.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13261	C4F5G6	2127683.8	5760013.8	No Contact, NA	0	0	1	35.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13262	C4F5G6	2127684.8	5760009.8	No Contact, NA	0	0	1	29.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13263	C4F5G6	2127696.8	5760090.8	No Contact, NA	0	0	1	206.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13264	C4F5G7	2127608.3	5760109	No Contact, NA	0	0	1	24.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13265	C4F5G7	2127602.5	5760114.8	No Contact, NA	0	0	1	38.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13266	C4F5G7	2127621.3	5760106	No Contact, NA	0	0	1	23.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13267	C4F5G7	2127647.3	5760108.5	No Contact, NA	0	0	1	47.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13268	C4F5G7	2127647.5	5760108	No Contact, NA	0	0	1	50.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13269	C4F5G7	2127668.5	5760124.5	No Contact, NA	0	0	1	21.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13270	C4F5G7	2127685.5	5760109	No Contact, NA	0	0	1	23.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13271	C4F5G7	2127684	5760102.5	No Contact, NA	0	0	1	20.76	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13272	C4F5G7	2127626	5760158.8	No Contact, NA	0	0	1	23.36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13273	C4F5G7	2127654.5	5760101.5	No Contact, NA	0	0	1	23.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13274	C4F5G7	2127655.2	5760142.6	No Contact, NA	0	0	1	-6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13275	C4F5G8	2127620	5760252.5	No Contact, NA	0	0	1	324.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13276	C4F5G8	2127622.3	5760292	No Contact, NA	0	0	1	22.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13277	C4F5G8	2127623.3	5760282.3	No Contact, NA	0	0	1	21.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13278	C4F5G8	2127622.3	5760292	No Contact, NA	0	0	1	22.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13279	C4F5G8	2127648.3	5760274.3	No Contact, NA	0	0	1	59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13280	C4F5G8	2127649.3	5760279.8	No Contact, NA	0	0	1	20.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13281	C4F5G8	2127651.8	5760275.5	No Contact, NA	0	0	1	698.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13282	C4F5G8	2127655.8	5760257.8	No Contact, NA	0	0	1	113.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13283	C4F5G8	2127642.3	5760299	No Contact, NA	0	0	1	407.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13284	C4F5G8	2127620	5760252.5	No Contact, NA	0	0	1	324.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13285	C4F5G8	2127689	5760264.8	No Contact, NA	0	0	1	28.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13286	C4F5G8	2127683.1	5760292.6	No Contact, NA	0	0	1	9.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13287	C4F5G8	2127698.7	5760264.9	No Contact, NA	0	0	1	1.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13288	C4F5G8	2127697.7	5760254.9	No Contact, NA	0	0	1	3.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13289	C4F5G9	2127625.5	5760313	No Contact, NA	0	0	1	23.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13290	C4F5G9	2127627.8	5760306.5	No Contact, NA	0	0	1	20.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13291	C4F5G9	2127620.8	5760306	No Contact, NA	0	0	1	26.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13292	C4F5G9	2127633.6	5760373.4	No Contact, NA	0	0	1	16.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13293	C4F5G9	2127635.5	5760378.8	No Contact, NA	0	0	1	21.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13294	C4F5G9	2127611	5760397.3	No Contact, NA	0	0	1	25.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13295	C4F5G9	2127615.3	5760400	No Contact, NA	0	0	1	25.82	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13296	C4F5G9	2127622	5760400	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13297	C4F5G9	2127612.8	5760351	No Contact, NA	0	0	1	24.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13298	C4F5G9	2127612.1	5760359.3	No Contact, NA	0	0	1	26.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13299	C4F5G9	2127622.3	5760359.3	No Contact, NA	0	0	1	20.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13300	C4F5G9	2127617.5	5760349.3	No Contact, NA	0	0	1	23.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13301	C4F5G9	2127616	5760353.8	No Contact, NA	0	0	1	25.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13302	C4F5G9	2127616	5760359.5	No Contact, NA	0	0	1	35.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13303	C4F5G9	2127622.3	5760364.8	No Contact, NA	0	0	1	26.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13304	C4F5G9	2127614.3	5760369.3	No Contact, NA	0	0	1	25.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13305	C4F5G9	2127615.3	5760364.4	No Contact, NA	0	0	1	19.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13306	C4F5G9	2127615.5	5760378.8	No Contact, NA	0	0	1	31.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13307	C4F5G9	2127621.8	5760380.8	No Contact, NA	0	0	1	21.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13308	C4F5G9	2127621.3	5760384.8	No Contact, NA	0	0	1	31.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13309	C4F5G9	2127615.8	5760383.8	No Contact, NA	0	0	1	26.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13310	C4F5G9	2127614.1	5760393.5	No Contact, NA	0	0	1	23.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13311	C4F5G9	2127622	5760395	No Contact, NA	0	0	1	23.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13312	C4F5G9	2127616.3	5760391	No Contact, NA	0	0	1	25.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13313	C4F5G9	2127610	5760388.3	No Contact, NA	0	0	1	28.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13314	C4F5G9	2127616.3	5760334	No Contact, NA	0	0	1	22.27	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13315	C4F5G9	2127638.8	5760367.5	No Contact, NA	0	0	1	255.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13316	C4F5G9	2127679.1	5760330.6	No Contact, NA	0	0	1	17.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13317	C4F5G9	2127679.5	5760322.7	No Contact, NA	0	0	1	17.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13318	C4F5G9	2127678.9	5760313.2	No Contact, NA	0	0	1	7.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13319	C4F5G9	2127680.8	5760302.5	No Contact, NA	0	0	1	8.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13320	C4F5G9	2127689.7	5760311	No Contact, NA	0	0	1	-36.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13321	C4F5H0	2127700.8	5760431	No Contact, NA	0	0	1	24.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13322	C4F5H0	2127710.2	5760430	No Contact, NA	0	0	1	11.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13323	C4F5H0	2127716.8	5760423.8	No Contact, NA	0	0	1	14.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13324	C4F5H0	2127713.3	5760431.5	No Contact, NA	0	0	1	18.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13325	C4F5H0	2127700.8	5760416	No Contact, NA	0	0	1	42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13326	C4F5H0	2127707.3	5760414.3	No Contact, NA	0	0	1	50.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13327	C4F5H0	2127710.1	5760419.6	No Contact, NA	0	0	1	15.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13328	C4F5H0	2127716.3	5760415.5	No Contact, NA	0	0	1	27.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13329	C4F5H0	2127720.3	5760414.8	No Contact, NA	0	0	1	70.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13330	C4F5H0	2127741.4	5760432	No Contact, NA	0	0	1	4.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13331	C4F5H0	2127756.9	5760423.5	No Contact, NA	0	0	1	5.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13332	C4F5H0	2127749.2	5760421.4	No Contact, NA	0	0	1	10.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13333	C4F5H1	2127714.3	5759562.8	No Contact, NA	0	0	1	23.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13334	C4F5H1	2127717.5	5759592.5	No Contact, NA	0	0	1	29.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13335	C4F5H1	2127721.4	5759540.9	No Contact, NA	0	0	1	287.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13336	C4F5H2	2127717.8	5759693.8	No Contact, NA	0	0	1	20.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13337	C4F5H2	2127704.75	5759666	No Contact, NA	0	0	1	35.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13338	C4F5H4	2127725.8	5759882.3	No Contact, NA	0	0	1	20.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13339	C4F5H5	2127704	5759999.3	No Contact, NA	0	0	1	40.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13340	C4F5H5	2127717.5	5759994.8	No Contact, NA	0	0	1	37.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13341	C4F5H5	2127715.5	5759995.3	No Contact, NA	0	0	1	26.13	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13342	C4F5H5	2127728	5759946.5	No Contact, NA	0	0	1	29.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13343	C4F5H5	2127729	5759940	No Contact, NA	0	0	1	26.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13344	C4F5H5	2127726.3	5759910.3	No Contact, NA	0	0	1	47.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13345	C4F5H5	2127726.5	5759905.5	No Contact, NA	0	0	1	50.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13346	C4F5H5	2127728.9	5759902.8	No Contact, NA	0	0	1	19.39	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13347	C4F5H6	2127710.3	5760031.8	No Contact, NA	0	0	1	21.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13348	C4F5H6	2127713.8	5760030.5	No Contact, NA	0	0	1	28.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13349	C4F5H7	2127725.9	5760189.2	No Contact, NA	0	0	1	-140	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13350	C4F5H7	2127730	5760197.7	No Contact, NA	0	0	1	-207.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13351	C4F5H7	2127747.5	5760199.3	No Contact, NA	0	0	1	63.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13352	C4F5H7	2127766.9	5760190.5	No Contact, NA	0	0	1	8.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13353	C4F5H7	2127771	5760197	No Contact, NA	0	0	1	28.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13354	C4F5H7	2127787	5760194.4	No Contact, NA	0	0	1	12.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13355	C4F5H7	2127748	5760160.3	No Contact, NA	0	0	1	9.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13356	C4F5H7	2127757.7	5760145.5	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13357	C4F5H8	2127709.4	5760209.8	No Contact, NA	0	0	1	683.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13358	C4F5I0	2127802.3	5760425.1	No Contact, NA	0	0	1	37.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13359	C4F5I0	2127808	5760424.8	No Contact, NA	0	0	1	32.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13360	C4F5I0	2127820.8	5760426.3	No Contact, NA	0	0	1	47.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13361	C4F5I0	2127824.5	5760441.8	No Contact, NA	0	0	1	30.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13362	C4F5I0	2127822.7	5760446	No Contact, NA	0	0	1	53.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13366	C4F5I0	2127823.9	5760474.6	No Contact, NA	0	0	1	15.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13367	C4F5I0	2127827.3	5760482	No Contact, NA	0	0	1	9.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13368	C4F5I0	2127823.8	5760480.5	No Contact, NA	0	0	1	33.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13406	C4F5I6	2127897.1	5760094.1	No Contact, NA	0	0	1	15.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13407	C4F5I6	2127869.7	5760099.7	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13415	C4F5I7	2127861.8	5760100.6	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13416	C4F5I7	2127826.8	5760159.8	No Contact, NA	0	0	1	15.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13417	C4F5I7	2127880.4	5760192.8	No Contact, NA	0	0	1	10.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13418	C4F5I7	2127842.1	5760183.5	No Contact, NA	0	0	1	3.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13419	C4F5I7	2127806	5760194.5	No Contact, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13420	C4F5I8	2127852.4	5760201.3	No Contact, NA	0	0	1	7.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13547	C4F5J6	2127949	5760097.5	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13548	C4F5J6	2127954.5	5760097.5	No Contact, NA	0	0	1	35.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13549	C4F5J6	2127956.4	5760099.2	No Contact, NA	0	0	1	39.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13553	C4F5J7	2127927.3	5760104.5	No Contact, NA	0	0	1	80.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13554	C4F5J7	2127933.3	5760104.5	No Contact, NA	0	0	1	65.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13555	C4F5J7	2127937.1	5760137.9	No Contact, NA	0	0	1	5.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13556	C4F5J7	2127913.8	5760141.7	No Contact, NA	0	0	1	10.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13557	C4F5J7	2127901.6	5760199.6	No Contact, NA	0	0	1	9.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13558	C4F5J8	2127903	5760203.8	No Contact, NA	0	0	1	7.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13559	C4F5J8	2127910.5	5760207.3	No Contact, NA	0	0	1	32.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13560	C4F5J8	2127967	5760223.3	No Contact, NA	0	0	1	41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13561	C4F5J8	2127983.5	5760220.8	No Contact, NA	0	0	1	64.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13562	C4F5J8	2127986	5760226.8	No Contact, NA	0	0	1	36.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13563	C4F5J8	2127993.4	5760224.6	No Contact, NA	0	0	1	5.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13564	C4F6C1	2127271.5	5760555.3	No Contact, NA	0	0	1	23.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13565	C4F6C1	2127287.8	5760541.5	No Contact, NA	0	0	1	22.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13566	C4F6C1	2127285	5760538.3	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13567	C4F6C1	2127291	5760521	No Contact, NA	0	0	1	23.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13568	C4F6C1	2127288	5760534	No Contact, NA	0	0	1	25.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13569	C4F6C1	2127294.8	5760548.5	No Contact, NA	0	0	1	17.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13570	C4F6C1	2127212.8	5760511.5	No Contact, NA	0	0	1	22.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13571	C4F6C1	2127218.8	5760531.3	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13572	C4F6C1	2127223.5	5760510.5	No Contact, NA	0	0	1	20.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13573	C4F6C1	2127223.5	5760513.3	No Contact, NA	0	0	1	23.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13574	C4F6C1	2127224.3	5760505.8	No Contact, NA	0	0	1	23.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13575	C4F6C1	2127237.3	5760514.3	No Contact, NA	0	0	1	29.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13576	C4F6C1	2127257.5	5760511.3	No Contact, NA	0	0	1	26.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13577	C4F6C1	2127259.8	5760534.8	No Contact, NA	0	0	1	22.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13578	C4F6C1	2127263.8	5760553.8	No Contact, NA	0	0	1	46.45	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13579	C4F6C1	2127264.5	5760573.8	No Contact, NA	0	0	1	24.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13580	C4F6C1	2127265.8	5760563	No Contact, NA	0	0	1	26.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13581	C4F6C1	2127270	5760537.8	No Contact, NA	0	0	1	28.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13582	C4F6C1	2127274.5	5760512.3	No Contact, NA	0	0	1	20.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13583	C4F6C1	2127278.3	5760517.5	No Contact, NA	0	0	1	20.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13584	C4F6C1	2127275.8	5760566.3	No Contact, NA	0	0	1	21.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13585	C4F6C1	2127280.8	5760557	No Contact, NA	0	0	1	30.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13586	C4F6C1	2127275	5760520	No Contact, NA	0	0	1	24.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13587	C4F6C1	2127284	5760560.3	No Contact, NA	0	0	1	28.19	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13588	C4F6C1	2127282.3	5760553.5	No Contact, NA	0	0	1	25.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13589	C4F6C1	2127289.3	5760559.8	No Contact, NA	0	0	1	29.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13590	C4F6C1	2127235.1	5760525.7	No Contact, NA	0	0	1	149.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13591	C4F6C1	2127287	5760553.8	No Contact, NA	0	0	1	218.52	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13592	C4F6C1	2127246.5	5760539.2	No Contact, NA	0	0	1	238.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13593	C4F6D1	2127398.3	5760583.3	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13594	C4F6D1	2127383.9	5760584.4	No Contact, NA	0	0	1	30.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13595	C4F6D1	2127386.5	5760567.5	No Contact, NA	0	0	1	25.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13596	C4F6D1	2127386	5760560.5	No Contact, NA	0	0	1	27.46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13597	C4F6D1	2127377.3	5760558.8	No Contact, NA	0	0	1	58.12	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13598	C4F6D1	2127387.8	5760555	No Contact, NA	0	0	1	23.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13599	C4F6D1	2127381.5	5760554	No Contact, NA	0	0	1	36.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13600	C4F6D1	2127364.5	5760543	No Contact, NA	0	0	1	20.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13601	C4F6D1	2127363.8	5760532.8	No Contact, NA	0	0	1	36.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13602	C4F6D1	2127392.3	5760519.5	No Contact, NA	0	0	1	29.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13603	C4F6D1	2127395	5760504	No Contact, NA	0	0	1	24.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13604	C4F6D1	2127378.3	5760500.5	No Contact, NA	0	0	1	25.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13605	C4F6D1	2127334	5760536.8	No Contact, NA	0	0	1	31.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13606	C4F6D1	2127315.3	5760526.8	No Contact, NA	0	0	1	25.09	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13607	C4F6D1	2127312.3	5760530.5	No Contact, NA	0	0	1	22.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13608	C4F6D1	2127307	5760503.8	No Contact, NA	0	0	1	32.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13609	C4F6D1	2127335.5	5760559	No Contact, NA	0	0	1	21.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13610	C4F6D1	2127351.3	5760559.8	No Contact, NA	0	0	1	24.21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13611	C4F6D1	2127353.8	5760570.3	No Contact, NA	0	0	1	27.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13612	C4F6D1	2127353	5760597.8	No Contact, NA	0	0	1	31.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13613	C4F6D1	2127347.3	5760594	No Contact, NA	0	0	1	28.32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13614	C4F6D1	2127360.3	5760582	No Contact, NA	0	0	1	21.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13615	C4F6D1	2127334.3	5760591.4	No Contact, NA	0	0	1	20.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13616	C4F6D1	2127336.5	5760596	No Contact, NA	0	0	1	39.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13617	C4F6D1	2127341	5760579.8	No Contact, NA	0	0	1	21.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13618	C4F6D1	2127338	5760576	No Contact, NA	0	0	1	25.04	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13619	C4F6D1	2127326.8	5760579.5	No Contact, NA	0	0	1	20.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13620	C4F6D1	2127310	5760598.3	No Contact, NA	0	0	1	24.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13621	C4F6D1	2127349.8	5760587.8	No Contact, NA	0	0	1	22.05	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13622	C4F6D1	2127363.5	5760501.4	No Contact, NA	0	0	1	338.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13623	C4F6D1	2127339.8	5760513.5	No Contact, NA	0	0	1	291443.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13624	C4F6D2	2127394	5760624	No Contact, NA	0	0	1	23.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13625	C4F6D2	2127393.5	5760616.3	No Contact, NA	0	0	1	37.72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13626	C4F6D2	2127387.5	5760609.8	No Contact, NA	0	0	1	28.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13627	C4F6D2	2127380.8	5760609	No Contact, NA	0	0	1	34.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13628	C4F6D2	2127394.5	5760606.8	No Contact, NA	0	0	1	26.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13629	C4F6D2	2127365.3	5760628	No Contact, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13630	C4F6D2	2127360.3	5760628	No Contact, NA	0	0	1	28.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13631	C4F6D2	2127359	5760638	No Contact, NA	0	0	1	51.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13632	C4F6D2	2127350.8	5760626.8	No Contact, NA	0	0	1	21.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13633	C4F6D2	2127365.8	5760637.3	No Contact, NA	0	0	1	27.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13634	C4F6D2	2127343.3	5760624.5	No Contact, NA	0	0	1	21.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13635	C4F6D2	2127338.3	5760627	No Contact, NA	0	0	1	126.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13636	C4F6D2	2127333.8	5760626	No Contact, NA	0	0	1	22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13637	C4F6D2	2127328.5	5760624	No Contact, NA	0	0	1	26.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13638	C4F6D2	2127316.5	5760612.8	No Contact, NA	0	0	1	22.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13639	C4F6D2	2127326	5760600.5	No Contact, NA	0	0	1	25.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13640	C4F6D2	2127326	5760605.5	No Contact, NA	0	0	1	39.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13641	C4F6D2	2127334.5	5760604	No Contact, NA	0	0	1	32.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13642	C4F6D2	2127331	5760604.5	No Contact, NA	0	0	1	58.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13643	C4F6D2	2127344.3	5760609.8	No Contact, NA	0	0	1	21.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13644	C4F6D2	2127341	5760603.5	No Contact, NA	0	0	1	26.44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13645	C4F6D2	2127338.5	5760605.8	No Contact, NA	0	0	1	26.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13646	C4F6D2	2127338.3	5760627	No Contact, NA	0	0	1	126.49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13647	C4F6D2	2127380.3	5760664.8	No Contact, NA	0	0	1	18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13648	C4F6E1	2127426	5760588.5	No Contact, NA	0	0	1	33.18	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13649	C4F6E1	2127432.5	5760552.5	No Contact, NA	0	0	1	26.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13650	C4F6E1	2127437.3	5760522	No Contact, NA	0	0	1	37.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13651	C4F6E1	2127449	5760526.5	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13652	C4F6E1	2127437.5	5760575.5	No Contact, NA	0	0	1	22.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13653	C4F6E1	2127439.8	5760572.8	No Contact, NA	0	0	1	20.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13654	C4F6E1	2127449	5760547	No Contact, NA	0	0	1	20.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13655	C4F6E1	2127452.5	5760549	No Contact, NA	0	0	1	20.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13656	C4F6E1	2127456	5760518.3	No Contact, NA	0	0	1	23.08	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13657	C4F6E1	2127459.8	5760568	No Contact, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13658	C4F6E1	2127463	5760572.8	No Contact, NA	0	0	1	22.64	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13659	C4F6E1	2127463.3	5760521	No Contact, NA	0	0	1	28.87	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13660	C4F6E1	2127471.3	5760522	No Contact, NA	0	0	1	23.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13661	C4F6E1	2127470.3	5760500.3	No Contact, NA	0	0	1	20.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13662	C4F6E1	2127469.5	5760543	No Contact, NA	0	0	1	21.47	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13663	C4F6E1	2127487.8	5760567.5	No Contact, NA	0	0	1	24.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13664	C4F6E1	2127489.3	5760591.5	No Contact, NA	0	0	1	23.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13665	C4F6E1	2127492.8	5760578.3	No Contact, NA	0	0	1	40.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13666	C4F6E1	2127490.3	5760576	No Contact, NA	0	0	1	25.74	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13667	C4F6E1	2127498	5760564	No Contact, NA	0	0	1	20.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13668	C4F6E1	2127499.8	5760579.5	No Contact, NA	0	0	1	24.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13669	C4F6E1	2127409	5760584.5	No Contact, NA	0	0	1	210.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13670	C4F6E1	2127465.1	5760583.3	No Contact, NA	0	0	1	275.48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13671	C4F6E1	2127461.5	5760581.3	No Contact, NA	0	0	1	708.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13672	C4F6E2	2127437	5760614.3	No Contact, NA	0	0	1	26.79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13673	C4F6E2	2127423.3	5760610.3	No Contact, NA	0	0	1	20.51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13674	C4F6E2	2127420.3	5760613.3	No Contact, NA	0	0	1	26.73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13675	C4F6E2	2127423	5760617.8	No Contact, NA	0	0	1	22.95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13676	C4F6E2	2127454	5760604.3	No Contact, NA	0	0	1	59.98	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13677	C4F6E2	2127407.5	5760636	No Contact, NA	0	0	1	22.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13678	C4F6E2	2127449.2	5760617.9	No Contact, NA	0	0	1	114.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13679	C4F6E2	2127431.5	5760636	No Contact, NA	0	0	1	344.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13680	C4F6E2	2127404.8	5760624.4	No Contact, NA	0	0	1	309.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13681	C4F6E2	2127453.2	5760692.7	No Contact, NA	0	0	1	14.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13682	C4F6E2	2127447.5	5760696.3	No Contact, NA	0	0	1	35.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13683	C4F6E2	2127430	5760655.1	No Contact, NA	0	0	1	4.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13684	C4F6E2	2127401.5	5760664.5	No Contact, NA	0	0	1	26.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13685	C4F6E2	2127410	5760675.7	No Contact, NA	0	0	1	18.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13686	C4F6E2	2127407.8	5760679.5	No Contact, NA	0	0	1	23.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13687	C4F6E2	2127403.5	5760678	No Contact, NA	0	0	1	17.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13688	C4F6E3	2127432.5	5760703	No Contact, NA	0	0	1	29.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13689	C4F6F1	2127500.5	5760583.8	No Contact, NA	0	0	1	26.96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13690	C4F6F1	2127503	5760581	No Contact, NA	0	0	1	24.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13691	C4F6F1	2127508.3	5760575.8	No Contact, NA	0	0	1	20.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13692	C4F6F1	2127512	5760576	No Contact, NA	0	0	1	21.84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13693	C4F6F1	2127511	5760570.5	No Contact, NA	0	0	1	26.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13694	C4F6F1	2127509	5760562.5	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13695	C4F6F1	2127500.5	5760562	No Contact, NA	0	0	1	34.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13696	C4F6F1	2127502.3	5760556.8	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13697	C4F6F1	2127502.3	5760548.5	No Contact, NA	0	0	1	23.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13698	C4F6F1	2127507.8	5760548.8	No Contact, NA	0	0	1	28.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13699	C4F6F1	2127511	5760551.5	No Contact, NA	0	0	1	23.38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13700	C4F6F1	2127515	5760545.3	No Contact, NA	0	0	1	20.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13701	C4F6F1	2127503.5	5760526.5	No Contact, NA	0	0	1	21.86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13702	C4F6F1	2127507.8	5760530.3	No Contact, NA	0	0	1	31.07	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13703	C4F6F1	2127517.3	5760527	No Contact, NA	0	0	1	22.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13704	C4F6F1	2127514.5	5760519.5	No Contact, NA	0	0	1	32.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13705	C4F6F1	2127529.3	5760511	No Contact, NA	0	0	1	22.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13706	C4F6F1	2127538.3	5760513.3	No Contact, NA	0	0	1	21.58	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13707	C4F6F1	2127552.3	5760520.8	No Contact, NA	0	0	1	21.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13708	C4F6F1	2127561.3	5760523.8	No Contact, NA	0	0	1	23.94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13709	C4F6F1	2127576	5760505.8	No Contact, NA	0	0	1	27.43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13710	C4F6F1	2127568	5760502.5	No Contact, NA	0	0	1	24.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13711	C4F6F1	2127572.2	5760503.3	No Contact, NA	0	0	1	35.75	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13712	C4F6F1	2127594.8	5760512.3	No Contact, NA	0	0	1	51.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13713	C4F6F1	2127590.8	5760502	No Contact, NA	0	0	1	20.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13714	C4F6F1	2127596.3	5760505.5	No Contact, NA	0	0	1	21.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13715	C4F6F1	2127588.5	5760532	No Contact, NA	0	0	1	20.26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13716	C4F6F1	2127585.3	5760531	No Contact, NA	0	0	1	28.56	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13717	C4F6F1	2127596.8	5760555.5	No Contact, NA	0	0	1	24.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13718	C4F6F1	2127596	5760559.5	No Contact, NA	0	0	1	28.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13719	C4F6F1	2127594	5760572.8	No Contact, NA	0	0	1	30.23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13720	C4F6F1	2127596.3	5760564	No Contact, NA	0	0	1	25.78	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13721	C4F6F1	2127590.5	5760578.5	No Contact, NA	0	0	1	23.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13722	C4F6F1	2127590.8	5760576.3	No Contact, NA	0	0	1	24.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13723	C4F6F1	2127584	5760555.3	No Contact, NA	0	0	1	34.53	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13724	C4F6F1	2127582.5	5760593.5	No Contact, NA	0	0	1	24.63	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13725	C4F6F1	2127587	5760594	No Contact, NA	0	0	1	21.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13726	C4F6F1	2127571.8	5760593	No Contact, NA	0	0	1	25	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13727	C4F6F1	2127591	5760587	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13728	C4F6F1	2127592.5	5760584	No Contact, NA	0	0	1	26.17	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13729	C4F6F1	2127580.8	5760581.3	No Contact, NA	0	0	1	21.89	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13730	C4F6F1	2127577.5	5760584.5	No Contact, NA	0	0	1	20.77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13731	C4F6F1	2127580	5760585.5	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13732	C4F6F1	2127575.3	5760581.3	No Contact, NA	0	0	1	22.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13733	C4F6F1	2127578.3	5760597.8	No Contact, NA	0	0	1	25.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13734	C4F6F1	2127572.3	5760587.8	No Contact, NA	0	0	1	24.81	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13735	C4F6F1	2127548.5	5760580.5	No Contact, NA	0	0	1	28.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13736	C4F6F1	2127545.8	5760590.3	No Contact, NA	0	0	1	31.66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13737	C4F6F1	2127549.8	5760593.3	No Contact, NA	0	0	1	29.34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13738	C4F6F1	2127556	5760598.8	No Contact, NA	0	0	1	27.24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13739	C4F6F1	2127517.8	5760588.3	No Contact, NA	0	0	1	22.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13740	C4F6F1	2127521.3	5760590.3	No Contact, NA	0	0	1	53.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13741	C4F6F1	2127520.8	5760594	No Contact, NA	0	0	1	32.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13742	C4F6F1	2127519.8	5760565.5	No Contact, NA	0	0	1	34.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13743	C4F6F1	2127526.8	5760562	No Contact, NA	0	0	1	25.37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13744	C4F6F1	2127535.3	5760556	No Contact, NA	0	0	1	36.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13745	C4F6F1	2127537.5	5760541	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13746	C4F6F1	2127552.3	5760563	No Contact, NA	0	0	1	32.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13747	C4F6F1	2127564.3	5760539	No Contact, NA	0	0	1	22.54	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13748	C4F6F1	2127554	5760544.8	No Contact, NA	0	0	1	21.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13749	C4F6F1	2127586.5	5760535	No Contact, NA	0	0	1	23.65	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13750	C4F6F1	2127530.8	5760591.3	No Contact, NA	0	0	1	22.99	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13751	C4F6F1	2127598.5	5760568.8	No Contact, NA	0	0	1	20.88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13752	C4F6F1	2127595.8	5760579.3	No Contact, NA	0	0	1	37.31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13753	C4F6F1	2127569.5	5760599	No Contact, NA	0	0	1	23.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13754	C4F6F2	2127504	5760605.3	No Contact, NA	0	0	1	22.16	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13755	C4F6F2	2127511.5	5760609	No Contact, NA	0	0	1	20.68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13756	C4F6F2	2127508.5	5760604.3	No Contact, NA	0	0	1	26.01	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13757	C4F6F2	2127548.8	5760606	No Contact, NA	0	0	1	22.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13758	C4F6F2	2127549.8	5760603	No Contact, NA	0	0	1	25.28	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13759	C4F6F2	2127531.8	5760606.3	No Contact, NA	0	0	1	29.61	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13760	C4F6F2	2127535.8	5760609.3	No Contact, NA	0	0	1	20.55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13761	C4F6F2	2127530.8	5760609	No Contact, NA	0	0	1	29.11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13762	C4F6F2	2127553.3	5760605.8	No Contact, NA	0	0	1	31.35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13763	C4F6F2	2127555	5760610	No Contact, NA	0	0	1	24.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13764	C4F6F2	2127557	5760604.5	No Contact, NA	0	0	1	29.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13765	C4F6F2	2127560	5760602.5	No Contact, NA	0	0	1	23.59	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13766	C4F6F2	2127593.3	5760623.3	No Contact, NA	0	0	1	21.91	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13767	C4F6F2	2127572	5760665.6	No Contact, NA	0	0	1	-32.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13768	C4F6F2	2127556.3	5760663.5	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13769	C4F6F2	2127549	5760671.3	No Contact, NA	0	0	1	34.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13770	C4F6F2	2127552.3	5760672.5	No Contact, NA	0	0	1	23.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13771	C4F6F2	2127545.8	5760675.6	No Contact, NA	0	0	1	16.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13772	C4F6F2	2127539.8	5760670	No Contact, NA	0	0	1	43.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13773	C4F6F2	2127534.8	5760681	No Contact, NA	0	0	1	35.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13774	C4F6F2	2127559	5760698.5	No Contact, NA	0	0	1	115.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13775	C4F6F2	2127554.5	5760691.2	No Contact, NA	0	0	1	12.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13776	C4F6F3	2127554.8	5760700.3	No Contact, NA	0	0	1	32.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13777	C4F6F3	2127536.3	5760709.5	No Contact, NA	0	0	1	37.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13778	C4F6F3	2127527	5760710.8	No Contact, NA	0	0	1	54.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13779	C4F6G1	2127618.8	5760537.8	No Contact, NA	0	0	1	20.06	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13780	C4F6G1	2127613	5760547.5	No Contact, NA	0	0	1	27.92	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13781	C4F6G1	2127610	5760545.3	No Contact, NA	0	0	1	27.03	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13782	C4F6G1	2127610.3	5760553.8	No Contact, NA	0	0	1	27.62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13783	C4F6G1	2127607.8	5760556	No Contact, NA	0	0	1	25.69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13784	C4F6G1	2127600.3	5760563	No Contact, NA	0	0	1	30.15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13785	C4F6G1	2127604.8	5760559.5	No Contact, NA	0	0	1	26.71	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13786	C4F6G1	2127600.3	5760557.5	No Contact, NA	0	0	1	21.93	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13787	C4F6G1	2127601.8	5760553.8	No Contact, NA	0	0	1	29.14	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13788	C4F6G1	2127600.5	5760550	No Contact, NA	0	0	1	20.29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13789	C4F6G1	2127606	5760572.8	No Contact, NA	0	0	1	21.97	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13790	C4F6G1	2127681.5	5760556	No Contact, NA	0	0	1	17.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13791	C4F6G1	2127680.1	5760564	No Contact, NA	0	0	1	14.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13792	C4F6G1	2127694.3	5760526.3	No Contact, NA	0	0	1	44.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13793	C4F6G1	2127696.2	5760533.8	No Contact, NA	0	0	1	7.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13794	C4F6G1	2127693.5	5760544.7	No Contact, NA	0	0	1	10	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13795	C4F6G1	2127690.5	5760533.5	No Contact, NA	0	0	1	6.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13796	C4F6G1	2127679.4	5760553.8	No Contact, NA	0	0	1	11	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13797	C4F6G1	2127675.5	5760561.1	No Contact, NA	0	0	1	8.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13798	C4F6G1	2127699	5760565.9	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13799	C4F6G1	2127684.7	5760583.3	No Contact, NA	0	0	1	10.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13800	C4F6G1	2127690.5	5760596.8	No Contact, NA	0	0	1	49.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13801	C4F6G2	2127605.3	5760616.5	No Contact, NA	0	0	1	26.83	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13802	C4F6G2	2127673.2	5760628.1	No Contact, NA	0	0	1	39.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13803	C4F6G2	2127668.9	5760633.8	No Contact, NA	0	0	1	126.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13804	C4F6G2	2127672.1	5760636.6	No Contact, NA	0	0	1	136.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13805	C4F6G2	2127656	5760662.5	No Contact, NA	0	0	1	29.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13806	C4F6G2	2127652.3	5760660.8	No Contact, NA	0	0	1	27.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13807	C4F6G2	2127638.4	5760663.2	No Contact, NA	0	0	1	7.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13808	C4F6G2	2127626.5	5760660	No Contact, NA	0	0	1	42.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13809	C4F6G2	2127681.3	5760618	No Contact, NA	0	0	1	24.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13810	C4F6G2	2127613.1	5760660.3	No Contact, NA	0	0	1	15.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13811	C4F6G2	2127617.9	5760661	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13812	C4F6G2	2127615	5760663.5	No Contact, NA	0	0	1	18.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13813	C4F6G2	2127620.8	5760673	No Contact, NA	0	0	1	42.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13814	C4F6G2	2127617.2	5760666.8	No Contact, NA	0	0	1	17.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13815	C4F6G2	2127632.9	5760676.5	No Contact, NA	0	0	1	60.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13816	C4F6G2	2127634.5	5760672	No Contact, NA	0	0	1	27.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13817	C4F6G2	2127681.3	5760646.9	No Contact, NA	0	0	1	280.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13818	C4F6G2	2127684	5760650.5	No Contact, NA	0	0	1	367.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13819	C4F6G2	2127675.8	5760640.4	No Contact, NA	0	0	1	206.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13820	C4F6H1	2127735.5	5760540.8	No Contact, NA	0	0	1	7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13821	C4F6H1	2127730.1	5760541.4	No Contact, NA	0	0	1	15	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13822	C4F6H1	2127714.7	5760544.4	No Contact, NA	0	0	1	13.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13823	C4F6H1	2127718.8	5760549.5	No Contact, NA	0	0	1	11.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13824	C4F6H1	2127711.5	5760556.8	No Contact, NA	0	0	1	33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13825	C4F6H1	2127716.7	5760557.1	No Contact, NA	0	0	1	17.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13826	C4F6H1	2127722.7	5760555.3	No Contact, NA	0	0	1	14.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13827	C4F6H1	2127717.7	5760563.1	No Contact, NA	0	0	1	261.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13828	C4F6H1	2127768	5760560	No Contact, NA	0	0	1	67.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13829	C4F6H1	2127791.6	5760559.9	No Contact, NA	0	0	1	6.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13831	C4F6I1	2127824.2	5760523	No Contact, NA	0	0	1	103	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13832	C4F6I1	2127807	5760541.1	No Contact, NA	0	0	1	476.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	13833	C4F6I1	2127804.5	5760551.8	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14063	C4G5A6	2128066	5760093.8	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14066	C4G5A7	2128073	5760190.5	No Contact, NA	0	0	1	25.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14067	C4G5A7	2128072.6	5760165.9	No Contact, NA	0	0	1	34.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16001	C4F5A1	2127085.2	5759559.1	Duplicate Target Pick, NA	0	0	1	2330.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16002	C4F5A1	2127086.2	5759562.1	Duplicate Target Pick, NA	0	0	1	2339.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16003	C4F5A1	2127071.3	5759545.2	Duplicate Target Pick, NA	0	0	1	117.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16004	C4F5A1	2127077	5759541.8	Duplicate Target Pick, NA	0	0	1	403.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16005	C4F5D1	2127389	5759595	Duplicate Target Pick, NA	0	0	1	62.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16006	C4F5D3	2127306.9	5759744.6	Duplicate Target Pick, NA	0	0	1	18.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16007	C4F5E2	2127462.5	5759655.8	Duplicate Target Pick, NA	0	0	1	421.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16008	C4F5F2	2127549.8	5759627.3	Duplicate Target Pick, NA	0	0	1	26.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16009	C4F5F6	2127552.8	5760078.3	Duplicate Target Pick, NA	0	0	1	63.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16010	C4F5G2	2127619	5759607.8	Duplicate Target Pick, NA	0	0	1	31.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16011	C4F5G4	2127686.5	5759892.1	Duplicate Target Pick, NA	0	0	1	80.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16012	C4F5G5	2127614.3	5759910.5	Duplicate Target Pick, NA	0	0	1	72.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16013	C4F5G6	2127611.3	5760063.8	Duplicate Target Pick, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16014	C4F5G7	2127658	5760152.3	Duplicate Target Pick, NA	0	0	1	236	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16479	C4E5I2	2126803	5759636.8	No Contact, NA	0	0	1	38.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16480	C4E5I2	2126802.3	5759666.5	No Contact, NA	0	0	1	69	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16483	C4E5J2	2126908	5759600.5	No Contact, NA	0	0	1	41.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16484	C4E5J2	2126929	5759614	No Contact, NA	0	0	1	22.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16485	C4E5J2	2126955.3	5759643.5	No Contact, NA	0	0	1	23.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16486	C4E5J2	2126980.9	5759663.9	No Contact, NA	0	0	1	18.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16487	C4E5J5	2126962.8	5759992	No Contact, NA	0	0	1	21.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16488	C4E5J5	2126952.3	5759993.5	No Contact, NA	0	0	1	24.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16489	C4E5J5	2126952.3	5759985.8	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16490	C4E5J5	2126946.5	5759986	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16491	C4E5J5	2126952.3	5759982.3	No Contact, NA	0	0	1	20.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16492	C4E5J5	2126963.3	5759982.3	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16493	C4E5J5	2126966.8	5759984.5	No Contact, NA	0	0	1	21.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16494	C4E5J5	2126976.3	5759982.5	No Contact, NA	0	0	1	28.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16495	C4E5J5	2126975.8	5759969.5	No Contact, NA	0	0	1	27.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16496	C4E5J5	2126987.2	5759977.3	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16497	C4E5J5	2126984.8	5759973.8	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16498	C4E5J5	2126979.8	5759975.5	No Contact, NA	0	0	1	29.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16499	C4E5J5	2126998.2	5759978.2	No Contact, NA	0	0	1	14.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16500	C4E5J5	2126957	5759946.8	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16501	C4E5J5	2126917	5759901	No Contact, NA	0	0	1	10.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16502	C4E5J5	2126900.5	5759992	No Contact, NA	0	0	1	20.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16503	C4E5J5	2126906.3	5759999.3	No Contact, NA	0	0	1	21.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16504	C4E5J6	2126928	5760028.8	No Contact, NA	0	0	1	35.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16505	C4E5J6	2126909	5760063.5	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16506	C4E5J6	2126904.5	5760078.5	No Contact, NA	0	0	1	21.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16507	C4E5J6	2126908.8	5760047.8	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16508	C4E5J6	2126923	5760031.8	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16509	C4E5J6	2126958.3	5760027.8	No Contact, NA	0	0	1	28.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16510	C4E5J6	2126978.8	5760028	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16511	C4E5J6	2126987	5760071	No Contact, NA	0	0	1	21.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16514	C4F4C0	2127202.3	5759444.8	No Contact, NA	0	0	1	70.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16515	C4F5A1	2127064.1	5759501.9	No Contact, NA	0	0	1	247.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16516	C4F5B1	2127193.8	5759589.8	No Contact, NA	0	0	1	37.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16517	C4F5B1	2127168.8	5759596.8	No Contact, NA	0	0	1	34.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16518	C4F5B1	2127172.8	5759596.8	No Contact, NA	0	0	1	55.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16519	C4F5B1	2127144.1	5759592.9	No Contact, NA	0	0	1	17.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16520	C4F5B1	2127126.5	5759598.4	No Contact, NA	0	0	1	19.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16521	C4F5B2	2127111.8	5759610.8	No Contact, NA	0	0	1	42.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16522	C4F5B2	2127111.8	5759687.8	No Contact, NA	0	0	1	46.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16523	C4F5B2	2127133.4	5759688.1	No Contact, NA	0	0	1	40.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16524	C4F5B2	2127168.8	5759692	No Contact, NA	0	0	1	57.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16525	C4F5B2	2127163.2	5759696.2	No Contact, NA	0	0	1	40.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16526	C4F5B2	2127188.5	5759623	No Contact, NA	0	0	1	48.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16527	C4F5B2	2127190.6	5759601.3	No Contact, NA	0	0	1	40.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16528	C4F5B2	2127168.8	5759602.5	No Contact, NA	0	0	1	48.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16529	C4F5B2	2127166.8	5759609.8	No Contact, NA	0	0	1	47.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16530	C4F5B2	2127157.7	5759617.4	No Contact, NA	0	0	1	63.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16531	C4F5B2	2127138.5	5759604.3	No Contact, NA	0	0	1	40.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16532	C4F5B2	2127126	5759614.5	No Contact, NA	0	0	1	45.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16533	C4F5B2	2127192.3	5759623	No Contact, NA	0	0	1	53.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16534	C4F5B2	2127199.3	5759696.8	No Contact, NA	0	0	1	43.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16535	C4F5B2	2127110.5	5759673.5	No Contact, NA	0	0	1	43.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16536	C4F5B3	2127163.3	5759708	No Contact, NA	0	0	1	66.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16537	C4F5B3	2127192.5	5759702	No Contact, NA	0	0	1	71.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16538	C4F5B3	2127199	5759701.8	No Contact, NA	0	0	1	102.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16539	C4F5B3	2127191	5759718.8	No Contact, NA	0	0	1	55	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16540	C4F5B3	2127181	5759722.8	No Contact, NA	0	0	1	78.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16541	C4F5B3	2127173.3	5759723.3	No Contact, NA	0	0	1	44.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16542	C4F5B3	2127167.8	5759714.3	No Contact, NA	0	0	1	60.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16543	C4F5B3	2127165.8	5759709.8	No Contact, NA	0	0	1	40.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16544	C4F5B3	2127158.3	5759725	No Contact, NA	0	0	1	42.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16545	C4F5B3	2127158.5	5759744.8	No Contact, NA	0	0	1	50.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16546	C4F5B3	2127152.3	5759773	No Contact, NA	0	0	1	40.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16547	C4F5B3	2127151.8	5759786.5	No Contact, NA	0	0	1	67.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16548	C4F5B3	2127163.3	5759783	No Contact, NA	0	0	1	40.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16549	C4F5B3	2127170.5	5759771	No Contact, NA	0	0	1	41.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16550	C4F5B3	2127100.8	5759791.3	No Contact, NA	0	0	1	44.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16551	C4F5C1	2127269.8	5759503.3	No Contact, NA	0	0	1	54.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16552	C4F5C1	2127272.5	5759506.3	No Contact, NA	0	0	1	32.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16553	C4F5C1	2127274.3	5759503.8	No Contact, NA	0	0	1	36.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16554	C4F5C1	2127261.5	5759510.6	No Contact, NA	0	0	1	43.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16555	C4F5C1	2127267.3	5759510.5	No Contact, NA	0	0	1	29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16556	C4F5C1	2127266.5	5759507.6	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16557	C4F5C1	2127266.3	5759514	No Contact, NA	0	0	1	68	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16558	C4F5C1	2127292	5759507.5	No Contact, NA	0	0	1	38.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16559	C4F5C1	2127270.5	5759512.5	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16560	C4F5C1	2127284	5759514.5	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16561	C4F5C1	2127295	5759538	No Contact, NA	0	0	1	65.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16562	C4F5C1	2127298.3	5759554.5	No Contact, NA	0	0	1	32.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16563	C4F5C1	2127290.3	5759553.8	No Contact, NA	0	0	1	60.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16564	C4F5C1	2127290.5	5759557.8	No Contact, NA	0	0	1	37.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16565	C4F5C1	2127298.5	5759560	No Contact, NA	0	0	1	22.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16566	C4F5C1	2127299.3	5759563.8	No Contact, NA	0	0	1	34.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16567	C4F5C1	2127299.3	5759567.3	No Contact, NA	0	0	1	32.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16568	C4F5C1	2127291	5759577	No Contact, NA	0	0	1	48.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16569	C4F5C1	2127294.5	5759586	No Contact, NA	0	0	1	22.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16570	C4F5C1	2127294.5	5759595	No Contact, NA	0	0	1	29.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16571	C4F5C1	2127288.3	5759595.8	No Contact, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16572	C4F5C1	2127286.3	5759589.3	No Contact, NA	0	0	1	22.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16573	C4F5C1	2127277.3	5759588.3	No Contact, NA	0	0	1	24.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16574	C4F5C1	2127278.5	5759584	No Contact, NA	0	0	1	28.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16575	C4F5C1	2127286.8	5759580.3	No Contact, NA	0	0	1	26.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16576	C4F5C1	2127284.3	5759577	No Contact, NA	0	0	1	40.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16577	C4F5C1	2127287	5759568.3	No Contact, NA	0	0	1	24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16578	C4F5C1	2127280.8	5759565.5	No Contact, NA	0	0	1	39.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16579	C4F5C1	2127276.8	5759568	No Contact, NA	0	0	1	22.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16580	C4F5C1	2127271.3	5759572.3	No Contact, NA	0	0	1	31	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16581	C4F5C1	2127271.6	5759577.8	No Contact, NA	0	0	1	21.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16582	C4F5C1	2127275.8	5759577.8	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16583	C4F5C1	2127270.5	5759567.3	No Contact, NA	0	0	1	36.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16584	C4F5C1	2127279.8	5759556	No Contact, NA	0	0	1	26.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16585	C4F5C1	2127279.5	5759551	No Contact, NA	0	0	1	45.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16586	C4F5C1	2127264.3	5759554	No Contact, NA	0	0	1	50	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16587	C4F5C1	2127264.5	5759560	No Contact, NA	0	0	1	77	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16588	C4F5C1	2127265.3	5759566.3	No Contact, NA	0	0	1	37	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16589	C4F5C1	2127264	5759570.5	No Contact, NA	0	0	1	16.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16590	C4F5C1	2127259.5	5759570.8	No Contact, NA	0	0	1	35.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16591	C4F5C1	2127259.5	5759564.8	No Contact, NA	0	0	1	28.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16592	C4F5C1	2127256	5759563.8	No Contact, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16593	C4F5C1	2127257.5	5759557	No Contact, NA	0	0	1	27.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16594	C4F5C1	2127223.8	5759530	No Contact, NA	0	0	1	28.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16595	C4F5C1	2127216.3	5759526.3	No Contact, NA	0	0	1	42.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16596	C4F5C1	2127220.5	5759518.3	No Contact, NA	0	0	1	32.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16597	C4F5C1	2127219	5759523	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16598	C4F5C1	2127257	5759553.3	No Contact, NA	0	0	1	34.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16599	C4F5C1	2127260.3	5759557	No Contact, NA	0	0	1	31.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16600	C4F5C1	2127225.3	5759521.5	No Contact, NA	0	0	1	31.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16601	C4F5C1	2127235.5	5759517.3	No Contact, NA	0	0	1	22.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16602	C4F5C1	2127204	5759501.8	No Contact, NA	0	0	1	42.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16603	C4F5C1	2127206.7	5759508.3	No Contact, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16604	C4F5C1	2127212	5759500.3	No Contact, NA	0	0	1	50.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16605	C4F5C1	2127216.8	5759505.8	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16606	C4F5C1	2127221	5759506	No Contact, NA	0	0	1	35	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16607	C4F5C1	2127219.8	5759509.3	No Contact, NA	0	0	1	22.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16608	C4F5C1	2127231	5759502.5	No Contact, NA	0	0	1	28.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16609	C4F5C1	2127234.3	5759501.3	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16610	C4F5C1	2127238	5759501.8	No Contact, NA	0	0	1	35.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16611	C4F5C1	2127250.3	5759501.5	No Contact, NA	0	0	1	32.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16612	C4F5C1	2127257.2	5759510.6	No Contact, NA	0	0	1	23.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16613	C4F5C1	2127253.5	5759509.3	No Contact, NA	0	0	1	34.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16614	C4F5C1	2127250	5759511.8	No Contact, NA	0	0	1	32.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16615	C4F5C1	2127247.3	5759511.5	No Contact, NA	0	0	1	26.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16616	C4F5C1	2127241.3	5759512.5	No Contact, NA	0	0	1	35.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16617	C4F5C1	2127246.8	5759518	No Contact, NA	0	0	1	39.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16618	C4F5C1	2127251.5	5759519.8	No Contact, NA	0	0	1	31.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16619	C4F5C1	2127218.5	5759541	No Contact, NA	0	0	1	30.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16620	C4F5C1	2127239.5	5759560.5	No Contact, NA	0	0	1	44	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16621	C4F5C1	2127250.8	5759566.5	No Contact, NA	0	0	1	22.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16622	C4F5C1	2127246.5	5759569.4	No Contact, NA	0	0	1	16.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16623	C4F5C1	2127234.3	5759567.3	No Contact, NA	0	0	1	36.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16624	C4F5C1	2127235.3	5759572.8	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16625	C4F5C1	2127235.5	5759579.5	No Contact, NA	0	0	1	41.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16626	C4F5C1	2127239.8	5759580.3	No Contact, NA	0	0	1	41.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16627	C4F5C1	2127238.3	5759585	No Contact, NA	0	0	1	17.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16628	C4F5C1	2127224.5	5759576.3	No Contact, NA	0	0	1	21.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16629	C4F5C1	2127218.5	5759574.3	No Contact, NA	0	0	1	31.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16630	C4F5C1	2127201.9	5759590.6	No Contact, NA	0	0	1	44.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16631	C4F5C1	2127206	5759594.8	No Contact, NA	0	0	1	38	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16632	C4F5C1	2127213.5	5759594.8	No Contact, NA	0	0	1	21.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16633	C4F5C1	2127218.5	5759595	No Contact, NA	0	0	1	31.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16634	C4F5C1	2127210	5759589	No Contact, NA	0	0	1	24.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16635	C4F5C1	2127235	5759595.5	No Contact, NA	0	0	1	34.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16636	C4F5C1	2127241.1	5759599.5	No Contact, NA	0	0	1	33.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16637	C4F5C1	2127244.1	5759589.8	No Contact, NA	0	0	1	18.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16638	C4F5C1	2127252.5	5759590.8	No Contact, NA	0	0	1	25.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16639	C4F5C2	2127228.3	5759611	No Contact, NA	0	0	1	61.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16640	C4F5C2	2127202.5	5759683.3	No Contact, NA	0	0	1	107	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16641	C4F5C2	2127255.5	5759609	No Contact, NA	0	0	1	65.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16642	C4F5C2	2127245.7	5759626.7	No Contact, NA	0	0	1	50.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16643	C4F5C2	2127283.5	5759620.8	No Contact, NA	0	0	1	73.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16644	C4F5C2	2127222.8	5759641.8	No Contact, NA	0	0	1	50.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16645	C4F5C2	2127211.8	5759665	No Contact, NA	0	0	1	70.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16646	C4F5C2	2127224.3	5759602.3	No Contact, NA	0	0	1	78.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16647	C4F5C2	2127232	5759681.8	No Contact, NA	0	0	1	77.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16648	C4F5C2	2127238.3	5759680.8	No Contact, NA	0	0	1	99.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16649	C4F5C2	2127249.8	5759675.2	No Contact, NA	0	0	1	102.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16650	C4F5C2	2127274.8	5759679	No Contact, NA	0	0	1	160	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16651	C4F5C2	2127281	5759671	No Contact, NA	0	0	1	74.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16652	C4F5C2	2127244.3	5759601	No Contact, NA	0	0	1	45.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16653	C4F5C2	2127218.5	5759608.3	No Contact, NA	0	0	1	48	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16654	C4F5C2	2127236.5	5759621	No Contact, NA	0	0	1	41.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16655	C4F5C2	2127201	5759631.8	No Contact, NA	0	0	1	48.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16656	C4F5C2	2127207.3	5759631.3	No Contact, NA	0	0	1	56.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16657	C4F5C2	2127234.5	5759653.3	No Contact, NA	0	0	1	40.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16658	C4F5C2	2127242.5	5759658.8	No Contact, NA	0	0	1	46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16659	C4F5C2	2127243.3	5759669.8	No Contact, NA	0	0	1	75.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16660	C4F5C2	2127215.8	5759661	No Contact, NA	0	0	1	49.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16661	C4F5C2	2127208.5	5759665.3	No Contact, NA	0	0	1	43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16662	C4F5C2	2127209.8	5759676.8	No Contact, NA	0	0	1	43	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16663	C4F5C2	2127241.5	5759692.9	No Contact, NA	0	0	1	40.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16664	C4F5C2	2127254.3	5759675	No Contact, NA	0	0	1	95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16665	C4F5C2	2127281	5759679	No Contact, NA	0	0	1	69.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16666	C4F5C2	2127286	5759678.8	No Contact, NA	0	0	1	94.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16667	C4F5C2	2127286.8	5759671	No Contact, NA	0	0	1	44.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16668	C4F5C2	2127295.8	5759670.8	No Contact, NA	0	0	1	48.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16669	C4F5C2	2127286.8	5759691.8	No Contact, NA	0	0	1	49	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16670	C4F5C3	2127261.3	5759787.8	No Contact, NA	0	0	1	39.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16671	C4F5C3	2127201	5759712.5	No Contact, NA	0	0	1	47.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16672	C4F5C3	2127205.8	5759701.3	No Contact, NA	0	0	1	63.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16673	C4F5C3	2127271.5	5759782.8	No Contact, NA	0	0	1	44.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16674	C4F5C5	2127235.3	5759927.3	No Contact, NA	0	0	1	23.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16675	C4F5C5	2127213.8	5759903.3	No Contact, NA	0	0	1	25.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16676	C4F5C5	2127203.8	5759907	No Contact, NA	0	0	1	24.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16677	C4F5D0	2127372.8	5760408.3	No Contact, NA	0	0	1	51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16678	C4F5D1	2127341	5759590.8	No Contact, NA	0	0	1	58.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16679	C4F5D2	2127351.3	5759616	No Contact, NA	0	0	1	62.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16680	C4F5D2	2127374.3	5759684	No Contact, NA	0	0	1	97.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16681	C4F5D2	2127366.8	5759679	No Contact, NA	0	0	1	207.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16682	C4F5D2	2127312	5759665	No Contact, NA	0	0	1	63.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16683	C4F5D2	2127331.5	5759641.8	No Contact, NA	0	0	1	68.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16684	C4F5D2	2127378.3	5759601.2	No Contact, NA	0	0	1	11.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16685	C4F5D2	2127364.1	5759681.5	No Contact, NA	0	0	1	25.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16686	C4F5D2	2127373.8	5759692	No Contact, NA	0	0	1	46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16687	C4F5D2	2127373.5	5759687.5	No Contact, NA	0	0	1	61.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16688	C4F5D2	2127384.5	5759696.3	No Contact, NA	0	0	1	27.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16689	C4F5D2	2127376.8	5759690.3	No Contact, NA	0	0	1	46.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16690	C4F5D2	2127391.9	5759699	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16691	C4F5D2	2127384.8	5759690.5	No Contact, NA	0	0	1	40	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16692	C4F5D2	2127389.3	5759686.8	No Contact, NA	0	0	1	28.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16693	C4F5D2	2127380.8	5759684.8	No Contact, NA	0	0	1	38.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16694	C4F5D2	2127380.8	5759675.8	No Contact, NA	0	0	1	66.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16695	C4F5D2	2127384	5759658.3	No Contact, NA	0	0	1	31.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16696	C4F5D2	2127387.5	5759656.8	No Contact, NA	0	0	1	61.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16697	C4F5D2	2127369.3	5759670.5	No Contact, NA	0	0	1	39.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16698	C4F5D2	2127363.7	5759662.4	No Contact, NA	0	0	1	14.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16699	C4F5D3	2127377	5759710.8	No Contact, NA	0	0	1	98.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16700	C4F5D3	2127388.8	5759720	No Contact, NA	0	0	1	46.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16701	C4F5D3	2127358.5	5759722.3	No Contact, NA	0	0	1	61.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16702	C4F5D3	2127366.8	5759743	No Contact, NA	0	0	1	88	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16703	C4F5D3	2127373.3	5759737.3	No Contact, NA	0	0	1	80.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16704	C4F5D3	2127380	5759742.5	No Contact, NA	0	0	1	82.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16705	C4F5D3	2127394.3	5759776.5	No Contact, NA	0	0	1	49.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16706	C4F5D3	2127334.8	5759769	No Contact, NA	0	0	1	47.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16707	C4F5D3	2127387	5759789.8	No Contact, NA	0	0	1	32.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16708	C4F5D3	2127390.5	5759775.5	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16709	C4F5D3	2127378.3	5759777.3	No Contact, NA	0	0	1	29.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16710	C4F5D3	2127376.5	5759782.8	No Contact, NA	0	0	1	40.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16711	C4F5D3	2127374	5759779	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16712	C4F5D3	2127372	5759787.5	No Contact, NA	0	0	1	21.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16713	C4F5D3	2127372.8	5759791	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16714	C4F5D3	2127359	5759798.8	No Contact, NA	0	0	1	30.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16715	C4F5D3	2127361.3	5759792.8	No Contact, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16716	C4F5D3	2127360.3	5759789.2	No Contact, NA	0	0	1	25.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16717	C4F5D3	2127366	5759788.3	No Contact, NA	0	0	1	52.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16718	C4F5D3	2127370.3	5759782.8	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16719	C4F5D3	2127378	5759772.5	No Contact, NA	0	0	1	21.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16720	C4F5D3	2127376.3	5759770	No Contact, NA	0	0	1	28.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16721	C4F5D3	2127373.3	5759773	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16722	C4F5D3	2127367.3	5759770.5	No Contact, NA	0	0	1	20.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16723	C4F5D3	2127363.5	5759765.3	No Contact, NA	0	0	1	27.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16724	C4F5D3	2127354	5759772.5	No Contact, NA	0	0	1	22.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16725	C4F5D3	2127338.8	5759798.3	No Contact, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16726	C4F5D3	2127338	5759793.2	No Contact, NA	0	0	1	18.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16727	C4F5D3	2127306.3	5759785	No Contact, NA	0	0	1	31.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16728	C4F5D3	2127330.8	5759727.8	No Contact, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16729	C4F5D3	2127353.8	5759758	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16730	C4F5D3	2127365.8	5759752.3	No Contact, NA	0	0	1	51.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16731	C4F5D3	2127371.3	5759761	No Contact, NA	0	0	1	32.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16732	C4F5D3	2127383.3	5759759.5	No Contact, NA	0	0	1	22	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16733	C4F5D3	2127390.3	5759742	No Contact, NA	0	0	1	47.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16734	C4F5D3	2127396	5759736	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16735	C4F5D3	2127391.5	5759735.5	No Contact, NA	0	0	1	33.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16736	C4F5D3	2127389.3	5759732.3	No Contact, NA	0	0	1	36.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16737	C4F5D3	2127385.5	5759729	No Contact, NA	0	0	1	33.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16738	C4F5D3	2127394.4	5759701.6	No Contact, NA	0	0	1	19.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16739	C4F5D3	2127389.1	5759705.2	No Contact, NA	0	0	1	18.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16740	C4F5D3	2127388.5	5759711.8	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16741	C4F5D3	2127384.3	5759706.8	No Contact, NA	0	0	1	29.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16742	C4F5D3	2127382.3	5759701.8	No Contact, NA	0	0	1	36.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16743	C4F5D3	2127376.8	5759701.5	No Contact, NA	0	0	1	42.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16744	C4F5D3	2127379.5	5759707	No Contact, NA	0	0	1	29.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16745	C4F5D3	2127370.5	5759701	No Contact, NA	0	0	1	31.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16746	C4F5D3	2127366.5	5759702	No Contact, NA	0	0	1	45.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16747	C4F5D3	2127371	5759707	No Contact, NA	0	0	1	24.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16748	C4F5D3	2127365.5	5759710	No Contact, NA	0	0	1	26.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16749	C4F5D3	2127358.3	5759712.3	No Contact, NA	0	0	1	26.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16750	C4F5D3	2127349.5	5759702	No Contact, NA	0	0	1	44.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16751	C4F5D3	2127347.1	5759722.5	No Contact, NA	0	0	1	28.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16752	C4F5D3	2127353.4	5759733.2	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16753	C4F5D3	2127354	5759737.8	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16754	C4F5D3	2127359.3	5759736	No Contact, NA	0	0	1	30	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16755	C4F5D3	2127364.8	5759733.3	No Contact, NA	0	0	1	33.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16756	C4F5D3	2127362.6	5759726	No Contact, NA	0	0	1	23.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16757	C4F5D3	2127350.5	5759717.3	No Contact, NA	0	0	1	33.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16758	C4F5D3	2127353.3	5759717	No Contact, NA	0	0	1	27.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16759	C4F5D3	2127364	5759716.5	No Contact, NA	0	0	1	57.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16760	C4F5D3	2127369.2	5759716.4	No Contact, NA	0	0	1	46.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16761	C4F5D3	2127366.2	5759720.2	No Contact, NA	0	0	1	39.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16762	C4F5D3	2127369.5	5759722	No Contact, NA	0	0	1	38.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16763	C4F5D3	2127368.3	5759725	No Contact, NA	0	0	1	36.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16764	C4F5D3	2127374.8	5759731	No Contact, NA	0	0	1	29.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16765	C4F5D3	2127381	5759745.8	No Contact, NA	0	0	1	51.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16766	C4F5D3	2127360	5759743	No Contact, NA	0	0	1	31.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16767	C4F5D3	2127371.8	5759776.5	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16768	C4F5D3	2127370	5759733	No Contact, NA	0	0	1	69.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16769	C4F5D3	2127342.3	5759722.7	No Contact, NA	0	0	1	18.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16770	C4F5D3	2127387	5759794.3	No Contact, NA	0	0	1	15.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16771	C4F5D4	2127301.3	5759878	No Contact, NA	0	0	1	26.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16772	C4F5D4	2127305	5759878.8	No Contact, NA	0	0	1	22.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16773	C4F5D4	2127301	5759819.8	No Contact, NA	0	0	1	25.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16774	C4F5D4	2127301.3	5759801	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16775	C4F5D6	2127334.3	5760035	No Contact, NA	0	0	1	38.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16776	C4F5D6	2127346.8	5760035.5	No Contact, NA	0	0	1	53.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16777	C4F5D6	2127363.8	5760067.8	No Contact, NA	0	0	1	54.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16778	C4F5D6	2127325.3	5760020.5	No Contact, NA	0	0	1	25.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16779	C4F5D6	2127320.8	5760031.8	No Contact, NA	0	0	1	32.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16780	C4F5D6	2127321.3	5760040.5	No Contact, NA	0	0	1	29.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16781	C4F5D6	2127328.3	5760039.3	No Contact, NA	0	0	1	37.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16782	C4F5D6	2127331.5	5760042.8	No Contact, NA	0	0	1	24.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16783	C4F5D6	2127341.5	5760035	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16784	C4F5D6	2127348.5	5760033	No Contact, NA	0	0	1	64.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16785	C4F5D6	2127351.5	5760053	No Contact, NA	0	0	1	21.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16786	C4F5D6	2127353.3	5760058.8	No Contact, NA	0	0	1	28.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16787	C4F5D6	2127353.5	5760065	No Contact, NA	0	0	1	45.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16788	C4F5D6	2127357.5	5760065	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16789	C4F5D6	2127360	5760064.5	No Contact, NA	0	0	1	27.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16790	C4F5D6	2127368.5	5760064.5	No Contact, NA	0	0	1	37.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16791	C4F5D6	2127367.5	5760068.4	No Contact, NA	0	0	1	1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16792	C4F5D6	2127366.8	5760072.1	No Contact, NA	0	0	1	25.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16793	C4F5E0	2127462.3	5760416	No Contact, NA	0	0	1	18.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16794	C4F5E2	2127499.8	5759681.5	No Contact, NA	0	0	1	26.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16795	C4F5E3	2127497	5759799.3	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16796	C4F5E3	2127497	5759794.8	No Contact, NA	0	0	1	36.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16797	C4F5E4	2127498.7	5759895.3	No Contact, NA	0	0	1	21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16798	C4F5E4	2127497	5759803.3	No Contact, NA	0	0	1	33	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16799	C4F5E6	2127499	5760041	No Contact, NA	0	0	1	26.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16800	C4F5E9	2127445.3	5760398.5	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16801	C4F5E9	2127405.6	5760371.3	No Contact, NA	0	0	1	18.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16802	C4F5F2	2127594	5759610.8	No Contact, NA	0	0	1	91.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16803	C4F5F2	2127580	5759609.8	No Contact, NA	0	0	1	92.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16804	C4F5F2	2127506.3	5759628.3	No Contact, NA	0	0	1	75.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16805	C4F5F2	2127596.3	5759685.8	No Contact, NA	0	0	1	40.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16806	C4F5F2	2127589.3	5759673.5	No Contact, NA	0	0	1	21.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16807	C4F5F2	2127573	5759674.1	No Contact, NA	0	0	1	14.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16808	C4F5F2	2127565	5759677	No Contact, NA	0	0	1	20	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16809	C4F5F2	2127562.8	5759671.8	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16810	C4F5F2	2127539.9	5759678.2	No Contact, NA	0	0	1	22.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16811	C4F5F2	2127527.3	5759669	No Contact, NA	0	0	1	28.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16812	C4F5F2	2127505.8	5759697.5	No Contact, NA	0	0	1	34	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16813	C4F5F2	2127511	5759693.3	No Contact, NA	0	0	1	28.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16814	C4F5F2	2127511.3	5759696	No Contact, NA	0	0	1	35.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16815	C4F5F2	2127504.5	5759662	No Contact, NA	0	0	1	23.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16816	C4F5F2	2127502.5	5759652.8	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16817	C4F5F2	2127510	5759640.5	No Contact, NA	0	0	1	26.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16818	C4F5F2	2127500	5759637.8	No Contact, NA	0	0	1	68.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16819	C4F5F2	2127511.8	5759626.3	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16820	C4F5F2	2127514	5759612.3	No Contact, NA	0	0	1	28.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16821	C4F5F2	2127522.3	5759609.5	No Contact, NA	0	0	1	23.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16822	C4F5F2	2127528.2	5759617.4	No Contact, NA	0	0	1	19.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16823	C4F5F2	2127543.5	5759665.3	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16824	C4F5F2	2127559	5759655.8	No Contact, NA	0	0	1	19.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16825	C4F5F2	2127579.3	5759649.3	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16826	C4F5F2	2127589.8	5759655.3	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16827	C4F5F2	2127563.5	5759637.3	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16828	C4F5F2	2127576	5759629	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16829	C4F5F2	2127568.9	5759624.7	No Contact, NA	0	0	1	3.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16830	C4F5F2	2127551	5759611.3	No Contact, NA	0	0	1	45.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16831	C4F5F2	2127543.9	5759616.1	No Contact, NA	0	0	1	17.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16832	C4F5F2	2127541.3	5759611.8	No Contact, NA	0	0	1	25.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16833	C4F5F2	2127554.3	5759617.8	No Contact, NA	0	0	1	30.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16834	C4F5F2	2127536	5759617.8	No Contact, NA	0	0	1	37.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16835	C4F5F3	2127575	5759772	No Contact, NA	0	0	1	63.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16836	C4F5F3	2127502.5	5759760.8	No Contact, NA	0	0	1	62	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16837	C4F5F3	2127592	5759710.8	No Contact, NA	0	0	1	46	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16838	C4F5F3	2127592.3	5759721.8	No Contact, NA	0	0	1	45.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16839	C4F5F4	2127508	5759800.3	No Contact, NA	0	0	1	39.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16840	C4F5F4	2127532.3	5759832.3	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16841	C4F5F4	2127523.8	5759834.3	No Contact, NA	0	0	1	30.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16842	C4F5F4	2127526.5	5759836	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16843	C4F5F4	2127514	5759846.5	No Contact, NA	0	0	1	42	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16844	C4F5F4	2127523.8	5759842	No Contact, NA	0	0	1	41.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16845	C4F5F4	2127532	5759841	No Contact, NA	0	0	1	34.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16846	C4F5F4	2127536.5	5759838.3	No Contact, NA	0	0	1	33.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16847	C4F5F4	2127592	5759847.5	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16848	C4F5F4	2127597.3	5759857.5	No Contact, NA	0	0	1	26.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16849	C4F5F4	2127599	5759863	No Contact, NA	0	0	1	25.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16850	C4F5F4	2127592.9	5759871.8	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16851	C4F5F4	2127581.5	5759857	No Contact, NA	0	0	1	51.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16852	C4F5F4	2127575	5759844.5	No Contact, NA	0	0	1	62.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16853	C4F5F4	2127563	5759840.5	No Contact, NA	0	0	1	22.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16854	C4F5F4	2127553	5759841.3	No Contact, NA	0	0	1	35.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16855	C4F5F4	2127546.8	5759844.5	No Contact, NA	0	0	1	32.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16856	C4F5F4	2127542	5759844.3	No Contact, NA	0	0	1	23.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16857	C4F5F4	2127536.3	5759847	No Contact, NA	0	0	1	29.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16858	C4F5F4	2127536.3	5759849.5	No Contact, NA	0	0	1	26.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16859	C4F5F4	2127534.3	5759850	No Contact, NA	0	0	1	26.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16860	C4F5F4	2127531.8	5759848.5	No Contact, NA	0	0	1	77.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16861	C4F5F4	2127526.3	5759849.5	No Contact, NA	0	0	1	31.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16862	C4F5F4	2127517.8	5759851	No Contact, NA	0	0	1	34.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16863	C4F5F4	2127512.3	5759851.3	No Contact, NA	0	0	1	37.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16864	C4F5F4	2127542	5759850.5	No Contact, NA	0	0	1	22.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16865	C4F5F4	2127559.5	5759849.3	No Contact, NA	0	0	1	20.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16866	C4F5F4	2127562	5759852	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16867	C4F5F4	2127567.3	5759856.3	No Contact, NA	0	0	1	33.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16868	C4F5F4	2127576.8	5759865.3	No Contact, NA	0	0	1	29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16869	C4F5F4	2127573.5	5759869.3	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16870	C4F5F4	2127582.3	5759870.3	No Contact, NA	0	0	1	21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16871	C4F5F4	2127579.5	5759875.5	No Contact, NA	0	0	1	30.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16872	C4F5F4	2127552.3	5759882.3	No Contact, NA	0	0	1	37.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16873	C4F5F5	2127582	5759963.8	No Contact, NA	0	0	1	20.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16874	C4F5F5	2127553	5759960.8	No Contact, NA	0	0	1	27.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16875	C4F5F5	2127588	5759915.8	No Contact, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16876	C4F5F6	2127523.3	5760086.6	No Contact, NA	0	0	1	16.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16877	C4F5F6	2127562.8	5760098.8	No Contact, NA	0	0	1	24.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16878	C4F5F6	2127592.8	5760093.5	No Contact, NA	0	0	1	24.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16879	C4F5F6	2127584	5760086.5	No Contact, NA	0	0	1	33.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16880	C4F5F6	2127599.3	5760076.5	No Contact, NA	0	0	1	25.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16881	C4F5F6	2127542.3	5760022.5	No Contact, NA	0	0	1	40.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16882	C4F5F6	2127545.3	5760019.3	No Contact, NA	0	0	1	41.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16883	C4F5G1	2127604.4	5759599.9	No Contact, NA	0	0	1	31.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16884	C4F5G1	2127637.4	5759599.5	No Contact, NA	0	0	1	17.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16885	C4F5G2	2127688.5	5759680.4	No Contact, NA	0	0	1	16.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16886	C4F5G2	2127641.5	5759680.8	No Contact, NA	0	0	1	39.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16887	C4F5G2	2127688.6	5759621.1	No Contact, NA	0	0	1	32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16888	C4F5G2	2127691	5759642.8	No Contact, NA	0	0	1	50.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16889	C4F5G2	2127602.3	5759642.3	No Contact, NA	0	0	1	32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16890	C4F5G2	2127630.8	5759638	No Contact, NA	0	0	1	22.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16891	C4F5G2	2127642	5759643.8	No Contact, NA	0	0	1	32.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16892	C4F5G2	2127680	5759612.5	No Contact, NA	0	0	1	22.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16893	C4F5G2	2127680.3	5759607.8	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16894	C4F5G2	2127688.6	5759606	No Contact, NA	0	0	1	14.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16895	C4F5G2	2127691.8	5759623.3	No Contact, NA	0	0	1	20.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16896	C4F5G2	2127689.7	5759633.3	No Contact, NA	0	0	1	18.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16897	C4F5G2	2127679.5	5759632.3	No Contact, NA	0	0	1	23.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16898	C4F5G2	2127656.3	5759659	No Contact, NA	0	0	1	38.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16899	C4F5G2	2127651.3	5759676.7	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16900	C4F5G2	2127648	5759691	No Contact, NA	0	0	1	22.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16901	C4F5G2	2127635.5	5759653.3	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16902	C4F5G2	2127643.3	5759688	No Contact, NA	0	0	1	20.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16903	C4F5G2	2127617.8	5759689.5	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16904	C4F5G2	2127616.3	5759669.5	No Contact, NA	0	0	1	32.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16905	C4F5G2	2127621.8	5759665	No Contact, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16906	C4F5G2	2127620	5759658.5	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16907	C4F5G2	2127624.8	5759658.5	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16908	C4F5G2	2127627.5	5759657	No Contact, NA	0	0	1	25.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16909	C4F5G2	2127637.9	5759670.3	No Contact, NA	0	0	1	18.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16910	C4F5G3	2127696	5759761	No Contact, NA	0	0	1	95.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16911	C4F5G3	2127699.7	5759759.7	No Contact, NA	0	0	1	88.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16912	C4F5G3	2127667.3	5759754	No Contact, NA	0	0	1	27.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16913	C4F5G3	2127670.8	5759752.3	No Contact, NA	0	0	1	30.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16914	C4F5G3	2127662	5759716	No Contact, NA	0	0	1	26.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16915	C4F5G3	2127672	5759781.3	No Contact, NA	0	0	1	135.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16916	C4F5G3	2127643.5	5759701	No Contact, NA	0	0	1	21.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16917	C4F5G3	2127645.3	5759709	No Contact, NA	0	0	1	22.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16918	C4F5G3	2127601	5759751.8	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16919	C4F5G3	2127650	5759715.3	No Contact, NA	0	0	1	23	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16920	C4F5G3	2127655.5	5759721.3	No Contact, NA	0	0	1	29.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16921	C4F5G3	2127675.6	5759743.3	No Contact, NA	0	0	1	19.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16922	C4F5G3	2127655.2	5759758.7	No Contact, NA	0	0	1	18.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16923	C4F5G5	2127696.5	5759988	No Contact, NA	0	0	1	84.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16924	C4F5G5	2127694.8	5759994.3	No Contact, NA	0	0	1	64.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16925	C4F5G5	2127694.8	5759998	No Contact, NA	0	0	1	57.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16926	C4F5G5	2127686.3	5759998.3	No Contact, NA	0	0	1	73.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16927	C4F5G5	2127689	5759989.5	No Contact, NA	0	0	1	83.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16928	C4F5G5	2127674	5759945	No Contact, NA	0	0	1	30.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16929	C4F5G5	2127680.3	5759955.3	No Contact, NA	0	0	1	29.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16930	C4F5G5	2127658.5	5759923.3	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16931	C4F5G5	2127646.5	5759914	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16932	C4F5G5	2127652	5759919.5	No Contact, NA	0	0	1	27.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16933	C4F5G5	2127642.8	5759909	No Contact, NA	0	0	1	26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16934	C4F5G5	2127627.3	5759918.5	No Contact, NA	0	0	1	20.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16935	C4F5G5	2127611	5759903.8	No Contact, NA	0	0	1	27.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16936	C4F5G5	2127601.5	5759920.3	No Contact, NA	0	0	1	29.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16937	C4F5G5	2127631.3	5759951.5	No Contact, NA	0	0	1	30.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16938	C4F5G5	2127642.3	5759949.8	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16939	C4F5G5	2127647.3	5759950	No Contact, NA	0	0	1	22.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16940	C4F5G6	2127693.5	5760003.3	No Contact, NA	0	0	1	62.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16941	C4F5G6	2127691.8	5760006	No Contact, NA	0	0	1	52.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16942	C4F5G6	2127692	5760010.8	No Contact, NA	0	0	1	72.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16943	C4F5G6	2127685	5760002.8	No Contact, NA	0	0	1	61.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16944	C4F5G6	2127679.3	5760000.3	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16945	C4F5G6	2127676.8	5760007	No Contact, NA	0	0	1	23.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16946	C4F5G6	2127683.8	5760007.5	No Contact, NA	0	0	1	91.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16947	C4F5G6	2127683	5760011.3	No Contact, NA	0	0	1	90.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16948	C4F5G6	2127688.8	5760015.5	No Contact, NA	0	0	1	97.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16949	C4F5G6	2127682.3	5760016.3	No Contact, NA	0	0	1	88.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16950	C4F5G6	2127681.3	5760022.8	No Contact, NA	0	0	1	109.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16951	C4F5G6	2127688.3	5760020.8	No Contact, NA	0	0	1	92.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16952	C4F5G6	2127687	5760025	No Contact, NA	0	0	1	64.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16953	C4F5G6	2127687	5760028.5	No Contact, NA	0	0	1	58.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16954	C4F5G6	2127678.5	5760029.5	No Contact, NA	0	0	1	72	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16955	C4F5G6	2127676.3	5760034.5	No Contact, NA	0	0	1	69.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16956	C4F5G6	2127690.3	5760032.3	No Contact, NA	0	0	1	26.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16957	C4F5G6	2127685.3	5760033	No Contact, NA	0	0	1	61.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16958	C4F5G6	2127683.8	5760037.8	No Contact, NA	0	0	1	53.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16959	C4F5G6	2127681.5	5760042	No Contact, NA	0	0	1	55.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16960	C4F5G6	2127675.3	5760039.8	No Contact, NA	0	0	1	51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16961	C4F5G6	2127672.2	5760036.2	No Contact, NA	0	0	1	39.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16962	C4F5G6	2127673.3	5760045.5	No Contact, NA	0	0	1	88.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16963	C4F5G6	2127679.8	5760047	No Contact, NA	0	0	1	67.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16964	C4F5G6	2127678.3	5760052.5	No Contact, NA	0	0	1	68.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16965	C4F5G6	2127671.5	5760049	No Contact, NA	0	0	1	63.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16966	C4F5G6	2127663.8	5760052.5	No Contact, NA	0	0	1	29.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16967	C4F5G6	2127670	5760052.5	No Contact, NA	0	0	1	68.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16968	C4F5G6	2127677.3	5760056.8	No Contact, NA	0	0	1	81.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16969	C4F5G6	2127670.5	5760057	No Contact, NA	0	0	1	87.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16970	C4F5G6	2127662.3	5760057	No Contact, NA	0	0	1	23.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16971	C4F5G6	2127669.8	5760060.5	No Contact, NA	0	0	1	84.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16972	C4F5G6	2127676.5	5760060.3	No Contact, NA	0	0	1	68.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16973	C4F5G6	2127675.5	5760065	No Contact, NA	0	0	1	67.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16974	C4F5G6	2127667.3	5760063.3	No Contact, NA	0	0	1	65.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16975	C4F5G6	2127676.8	5760068.8	No Contact, NA	0	0	1	60.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16976	C4F5G6	2127674.5	5760071.5	No Contact, NA	0	0	1	69.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16977	C4F5G6	2127667	5760068.3	No Contact, NA	0	0	1	72.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16978	C4F5G6	2127660	5760068.8	No Contact, NA	0	0	1	22.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16979	C4F5G6	2127666.3	5760071.8	No Contact, NA	0	0	1	65.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16980	C4F5G6	2127659	5760072.5	No Contact, NA	0	0	1	30.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16981	C4F5G6	2127663.3	5760086.5	No Contact, NA	0	0	1	35.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16982	C4F5G6	2127657.8	5760096	No Contact, NA	0	0	1	29.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16983	C4F5G6	2127632.5	5760077.1	No Contact, NA	0	0	1	19.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16984	C4F5G6	2127630	5760069.3	No Contact, NA	0	0	1	30.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16985	C4F5G6	2127604.8	5760069.8	No Contact, NA	0	0	1	38.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16986	C4F5G6	2127619	5760048.5	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16987	C4F5G7	2127642	5760116.5	No Contact, NA	0	0	1	30.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16988	C4F5G7	2127649.3	5760102.5	No Contact, NA	0	0	1	39.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16989	C4F5G7	2127656	5760105.1	No Contact, NA	0	0	1	59.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16990	C4F5G7	2127662.5	5760134.5	No Contact, NA	0	0	1	274.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16991	C4F5G7	2127660.3	5760138	No Contact, NA	0	0	1	70.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16992	C4F5G7	2127658.3	5760140.5	No Contact, NA	0	0	1	59.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16993	C4F5G7	2127664.3	5760144	No Contact, NA	0	0	1	203.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16994	C4F5G7	2127659.8	5760143.3	No Contact, NA	0	0	1	61.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16995	C4F5G7	2127679.3	5760134.8	No Contact, NA	0	0	1	25.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16996	C4F5G7	2127677.3	5760134.8	No Contact, NA	0	0	1	388.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16997	C4F5G7	2127676	5760131	No Contact, NA	0	0	1	87.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16998	C4F5G7	2127667.9	5760128.5	No Contact, NA	0	0	1	40.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16999	C4F5H2	2127727.3	5759686	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17000	C4F5H2	2127727.2	5759660.3	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17001	C4F5H2	2127720.6	5759655.6	No Contact, NA	0	0	1	62.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17002	C4F5H2	2127701	5759610.5	No Contact, NA	0	0	1	50	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17003	C4F5H2	2127702.5	5759638.3	No Contact, NA	0	0	1	21.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17004	C4F5H2	2127706.8	5759642	No Contact, NA	0	0	1	61.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17005	C4F5H2	2127712	5759638.8	No Contact, NA	0	0	1	88.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17006	C4F5H3	2127717	5759717.1	No Contact, NA	0	0	1	23.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17007	C4F5H5	2127729.5	5759942.3	No Contact, NA	0	0	1	23.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17008	C4F5H6	2127796.8	5760069	No Contact, NA	0	0	1	33.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17037	C4F5I6	2127849	5760096	No Contact, NA	0	0	1	21.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17047	C4F5I6	2127865	5760095.3	No Contact, NA	0	0	1	22.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17057	C4F5I6	2127870	5760096.3	No Contact, NA	0	0	1	24	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17082	C4F5I7	2127892.5	5760100.7	No Contact, NA	0	0	1	12.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17083	C4F5I7	2127863.8	5760103.5	No Contact, NA	0	0	1	29	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17084	C4F5I7	2127859.3	5760104	No Contact, NA	0	0	1	29.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17662	C4E5J2	2126937.5	5759632.8	Duplicate Target Pick, NA	0	0	1	90.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17663	C4F5G3	2127650.8	5759767.3	Duplicate Target Pick, NA	0	0	1	31.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17664	C4F5G7	2127653.8	5760123.7	Duplicate Target Pick, NA	0	0	1	241295.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17810	C4E5I2	2126803.3	5759647	No Contact, NA	0	0	1	114.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17811	C4E5I2	2126802.8	5759655.5	No Contact, NA	0	0	1	106.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17812	C4E5J2	2126934.8	5759624.5	No Contact, NA	0	0	1	98.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17813	C4E5J2	2126930.3	5759627.3	No Contact, NA	0	0	1	81.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17814	C4E5J2	2126939.7	5759623.8	No Contact, NA	0	0	1	86	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17815	C4E5J2	2126943.5	5759621.8	No Contact, NA	0	0	1	92.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17816	C4E5J2	2126939.5	5759631	No Contact, NA	0	0	1	90.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17817	C4E5J2	2126943.1	5759629.8	No Contact, NA	0	0	1	80.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17818	C4E5J2	2126945.8	5759628.3	No Contact, NA	0	0	1	82.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17819	C4E5J2	2126949.1	5759627.6	No Contact, NA	0	0	1	74.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17820	C4E5J5	2126911.2	5759954.6	No Contact, NA	0	0	1	51	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17821	C4E5J5	2126905.2	5759954.8	No Contact, NA	0	0	1	114.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17822	C4E5J5	2126924.4	5759929.1	No Contact, NA	0	0	1	105	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17823	C4E5J5	2126973.3	5759901.3	No Contact, NA	0	0	1	23.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17824	C4E5J5	2126963.4	5759906.9	No Contact, NA	0	0	1	47.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17825	C4E5J5	2126968.8	5759903.5	No Contact, NA	0	0	1	38.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17826	C4E5J5	2126957.9	5759909.8	No Contact, NA	0	0	1	66.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17827	C4E5J5	2126953.8	5759904.5	No Contact, NA	0	0	1	38.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17828	C4E5J5	2126948	5759907.5	No Contact, NA	0	0	1	39.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17829	C4E5J5	2126944.8	5759909	No Contact, NA	0	0	1	40.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17830	C4E5J5	2126941	5759912.3	No Contact, NA	0	0	1	77.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17831	C4E5J5	2126944.8	5759919	No Contact, NA	0	0	1	66.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17832	C4E5J5	2126949.2	5759916.8	No Contact, NA	0	0	1	76.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17833	C4E5J5	2126954	5759914	No Contact, NA	0	0	1	79.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17834	C4E5J5	2126940.8	5759924.3	No Contact, NA	0	0	1	82.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17835	C4E5J5	2126936.5	5759926.3	No Contact, NA	0	0	1	92.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17836	C4E5J5	2126933.2	5759920.6	No Contact, NA	0	0	1	70.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17837	C4E5J5	2126929	5759919.3	No Contact, NA	0	0	1	52.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17838	C4E5J5	2126930	5759923.3	No Contact, NA	0	0	1	62.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17839	C4E5J5	2126925.3	5759922.5	No Contact, NA	0	0	1	22.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17840	C4E5J5	2126931.8	5759931.5	No Contact, NA	0	0	1	101.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17841	C4E5J5	2126935.8	5759937	No Contact, NA	0	0	1	25.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17842	C4E5J5	2126920.8	5759932	No Contact, NA	0	0	1	96.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17843	C4E5J5	2126921.3	5759941	No Contact, NA	0	0	1	114.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17844	C4E5J5	2126912	5759940.3	No Contact, NA	0	0	1	114.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17845	C4E5J5	2126916.8	5759944.5	No Contact, NA	0	0	1	118	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17846	C4E5J5	2126915.8	5759937.5	No Contact, NA	0	0	1	74.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17847	C4E5J5	2126912.8	5759949.5	No Contact, NA	0	0	1	84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17848	C4E5J5	2126906.8	5759953.6	No Contact, NA	0	0	1	103.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17849	C4E5J5	2126906.8	5759942	No Contact, NA	0	0	1	98.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17850	C4E5J5	2126904	5759948	No Contact, NA	0	0	1	123.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17851	C4E5J5	2126900.3	5759950	No Contact, NA	0	0	1	128.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17852	C4E5J5	2126915.3	5759956.3	No Contact, NA	0	0	1	24.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17853	C4E5J5	2126900.8	5759958.8	No Contact, NA	0	0	1	67.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17854	C4E5J6	2126961.5	5760087.3	No Contact, NA	0	0	1	21.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17855	C4E5J6	2126958	5760092.2	No Contact, NA	0	0	1	24.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17856	C4F5B3	2127189.5	5759793.8	No Contact, NA	0	0	1	92.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17857	C4F5B3	2127196.1	5759785.6	No Contact, NA	0	0	1	58.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17858	C4F5B3	2127198.9	5759789.7	No Contact, NA	0	0	1	95.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17859	C4F5B3	2127199.3	5759797	No Contact, NA	0	0	1	93.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17860	C4F5B3	2127175.8	5759798.3	No Contact, NA	0	0	1	69.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17861	C4F5B4	2127172.3	5759803.8	No Contact, NA	0	0	1	135.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17862	C4F5B4	2127172.8	5759800	No Contact, NA	0	0	1	85.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17863	C4F5B4	2127166.5	5759803.8	No Contact, NA	0	0	1	79.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17864	C4F5B4	2127126.8	5759823.8	No Contact, NA	0	0	1	79.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17865	C4F5B4	2127129.1	5759832.7	No Contact, NA	0	0	1	76.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17866	C4F5C1	2127281.3	5759527.5	No Contact, NA	0	0	1	67.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17867	C4F5C1	2127284.5	5759525.5	No Contact, NA	0	0	1	71.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17868	C4F5C1	2127285.6	5759535.6	No Contact, NA	0	0	1	61.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17869	C4F5C1	2127277.8	5759545	No Contact, NA	0	0	1	41.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17870	C4F5C1	2127271.8	5759537	No Contact, NA	0	0	1	110.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17871	C4F5C1	2127267.5	5759531.3	No Contact, NA	0	0	1	95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17872	C4F5C1	2127264	5759532.3	No Contact, NA	0	0	1	90.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17873	C4F5C1	2127267.1	5759538.9	No Contact, NA	0	0	1	92.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17874	C4F5C1	2127264.8	5759544.5	No Contact, NA	0	0	1	73.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17875	C4F5C1	2127233.8	5759553.5	No Contact, NA	0	0	1	73	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17876	C4F5C1	2127235.3	5759543	No Contact, NA	0	0	1	57.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17877	C4F5C1	2127236.3	5759551	No Contact, NA	0	0	1	43.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17878	C4F5C1	2127238	5759542.8	No Contact, NA	0	0	1	129.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17879	C4F5C1	2127249	5759537.9	No Contact, NA	0	0	1	90.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17880	C4F5C1	2127241	5759549	No Contact, NA	0	0	1	88.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17881	C4F5C1	2127242.3	5759540.8	No Contact, NA	0	0	1	125	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17882	C4F5C1	2127252.3	5759545	No Contact, NA	0	0	1	137.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17883	C4F5C1	2127253	5759551.8	No Contact, NA	0	0	1	41.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17884	C4F5C1	2127246.3	5759547	No Contact, NA	0	0	1	124.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17885	C4F5C1	2127255.5	5759535.5	No Contact, NA	0	0	1	67.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17886	C4F5C1	2127257	5759547.8	No Contact, NA	0	0	1	120.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17887	C4F5C1	2127257.3	5759541.8	No Contact, NA	0	0	1	69.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17888	C4F5C1	2127258.1	5759532.7	No Contact, NA	0	0	1	114.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17889	C4F5C1	2127260.3	5759549.5	No Contact, NA	0	0	1	35.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17890	C4F5C1	2127257.5	5759525.5	No Contact, NA	0	0	1	21.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17891	C4F5C1	2127221.5	5759544.5	No Contact, NA	0	0	1	34.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17892	C4F5C1	2127215	5759545.3	No Contact, NA	0	0	1	32.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17893	C4F5C1	2127209.3	5759545.8	No Contact, NA	0	0	1	33.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17894	C4F5C1	2127210	5759558	No Contact, NA	0	0	1	77.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17895	C4F5C1	2127212	5759561.8	No Contact, NA	0	0	1	40.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17896	C4F5C1	2127219.3	5759564.3	No Contact, NA	0	0	1	21.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17897	C4F5C1	2127217.3	5759554.8	No Contact, NA	0	0	1	30	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17898	C4F5C1	2127222.3	5759554.3	No Contact, NA	0	0	1	66.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17899	C4F5C1	2127225.3	5759556.4	No Contact, NA	0	0	1	53.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17900	C4F5C1	2127226.3	5759559.8	No Contact, NA	0	0	1	38.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17901	C4F5C1	2127227.5	5759553	No Contact, NA	0	0	1	59.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17902	C4F5C1	2127234	5759557.8	No Contact, NA	0	0	1	27.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17903	C4F5C1	2127240.8	5759556.8	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17904	C4F5C1	2127202.3	5759566.7	No Contact, NA	0	0	1	21	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17905	C4F5C2	2127296	5759694.5	No Contact, NA	0	0	1	83.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17906	C4F5C3	2127241.4	5759764.8	No Contact, NA	0	0	1	164.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17907	C4F5C3	2127215.5	5759778.8	No Contact, NA	0	0	1	136.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17908	C4F5C3	2127207	5759784.5	No Contact, NA	0	0	1	142.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17909	C4F5C3	2127256.7	5759750.5	No Contact, NA	0	0	1	59.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17910	C4F5C3	2127286	5759705.5	No Contact, NA	0	0	1	87.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17911	C4F5C3	2127275.5	5759718.1	No Contact, NA	0	0	1	100.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17912	C4F5C3	2127268.5	5759719	No Contact, NA	0	0	1	50.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17913	C4F5C3	2127269	5759724	No Contact, NA	0	0	1	86.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17914	C4F5C3	2127266.4	5759727.4	No Contact, NA	0	0	1	100.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17915	C4F5C3	2127263.5	5759729	No Contact, NA	0	0	1	96.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17916	C4F5C3	2127258.3	5759735	No Contact, NA	0	0	1	94.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17917	C4F5C3	2127251.5	5759738.8	No Contact, NA	0	0	1	69.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17918	C4F5C3	2127249.3	5759743	No Contact, NA	0	0	1	90	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17919	C4F5C3	2127246.8	5759746.8	No Contact, NA	0	0	1	104.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17920	C4F5C3	2127244.5	5759749.8	No Contact, NA	0	0	1	96.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17921	C4F5C3	2127241.3	5759749	No Contact, NA	0	0	1	73.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17922	C4F5C3	2127239.2	5759753.3	No Contact, NA	0	0	1	101	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17923	C4F5C3	2127234.1	5759753.3	No Contact, NA	0	0	1	44.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17924	C4F5C3	2127236	5759758.3	No Contact, NA	0	0	1	226.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17925	C4F5C3	2127227.3	5759767.5	No Contact, NA	0	0	1	94	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17926	C4F5C3	2127223.3	5759773	No Contact, NA	0	0	1	139.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17927	C4F5C3	2127222.8	5759780	No Contact, NA	0	0	1	71.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17928	C4F5C3	2127217.5	5759786	No Contact, NA	0	0	1	60.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17929	C4F5C3	2127215.7	5759790.2	No Contact, NA	0	0	1	42.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17930	C4F5C3	2127209.8	5759792.8	No Contact, NA	0	0	1	65.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17931	C4F5C3	2127205.8	5759794	No Contact, NA	0	0	1	44.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17932	C4F5C3	2127203	5759796.5	No Contact, NA	0	0	1	60.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17933	C4F5C3	2127202.5	5759782.8	No Contact, NA	0	0	1	53.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17934	C4F5C3	2127228	5759778.8	No Contact, NA	0	0	1	63.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17935	C4F5C3	2127231.5	5759775.8	No Contact, NA	0	0	1	63.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17936	C4F5C3	2127236.8	5759768.5	No Contact, NA	0	0	1	124.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17937	C4F5C3	2127244.5	5759759.8	No Contact, NA	0	0	1	127	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17938	C4F5C3	2127252	5759752	No Contact, NA	0	0	1	109.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17939	C4F5C3	2127261.1	5759744.2	No Contact, NA	0	0	1	63.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17940	C4F5C3	2127264.5	5759740.3	No Contact, NA	0	0	1	76.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17941	C4F5C3	2127267	5759737	No Contact, NA	0	0	1	94.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17942	C4F5C3	2127278	5759728.8	No Contact, NA	0	0	1	89.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17943	C4F5C3	2127280.3	5759725.8	No Contact, NA	0	0	1	77.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17944	C4F5C3	2127284.3	5759721.8	No Contact, NA	0	0	1	79.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17945	C4F5C3	2127289	5759716.8	No Contact, NA	0	0	1	103.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17946	C4F5C3	2127293.3	5759713.8	No Contact, NA	0	0	1	92.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17947	C4F5C3	2127295	5759710.5	No Contact, NA	0	0	1	81.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17948	C4F5C3	2127298	5759705	No Contact, NA	0	0	1	112.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17949	C4F5C3	2127290.3	5759700.4	No Contact, NA	0	0	1	72.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17950	C4F5C3	2127280.1	5759713.6	No Contact, NA	0	0	1	103.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17951	C4F5C5	2127260.6	5759959.1	No Contact, NA	0	0	1	-3.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17952	C4F5C5	2127255.5	5759955	No Contact, NA	0	0	1	152.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17953	C4F5C5	2127239.3	5759941.8	No Contact, NA	0	0	1	23.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17954	C4F5D1	2127301	5759530.5	No Contact, NA	0	0	1	68.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17955	C4F5D2	2127340.3	5759649	No Contact, NA	0	0	1	97.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17956	C4F5D2	2127344.9	5759655.6	No Contact, NA	0	0	1	79.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17957	C4F5D2	2127354.5	5759633	No Contact, NA	0	0	1	131.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17958	C4F5D2	2127383.5	5759623.3	No Contact, NA	0	0	1	81.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17959	C4F5D2	2127305.8	5759687.3	No Contact, NA	0	0	1	182	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17960	C4F5D2	2127313.4	5759672.1	No Contact, NA	0	0	1	53.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17961	C4F5D2	2127314	5759675.6	No Contact, NA	0	0	1	47.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17962	C4F5D2	2127303.8	5759690	No Contact, NA	0	0	1	82.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17963	C4F5D2	2127313.8	5759690.1	No Contact, NA	0	0	1	84.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17964	C4F5D2	2127317	5759687.5	No Contact, NA	0	0	1	88.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17965	C4F5D2	2127319.3	5759682.3	No Contact, NA	0	0	1	49.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17966	C4F5D2	2127335.9	5759654	No Contact, NA	0	0	1	102.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17967	C4F5D2	2127337.5	5759647.5	No Contact, NA	0	0	1	75.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17968	C4F5D2	2127331.8	5759672.4	No Contact, NA	0	0	1	143.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17969	C4F5D2	2127335.7	5759668.7	No Contact, NA	0	0	1	94.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17970	C4F5D2	2127325.3	5759682	No Contact, NA	0	0	1	41.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17971	C4F5D2	2127326.8	5759677	No Contact, NA	0	0	1	187.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17972	C4F5D2	2127328	5759687.3	No Contact, NA	0	0	1	27.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17973	C4F5D2	2127341.5	5759659.8	No Contact, NA	0	0	1	105.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17974	C4F5D2	2127344.8	5759635.4	No Contact, NA	0	0	1	59.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17975	C4F5D2	2127386.5	5759619	No Contact, NA	0	0	1	35.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17976	C4F5D2	2127385	5759610	No Contact, NA	0	0	1	31.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17977	C4F5D2	2127394.2	5759616.3	No Contact, NA	0	0	1	39.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17978	C4F5D2	2127392.4	5759606.9	No Contact, NA	0	0	1	18.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17979	C4F5D2	2127398.3	5759606.8	No Contact, NA	0	0	1	31.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17980	C4F5D2	2127364.8	5759639.5	No Contact, NA	0	0	1	20.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17981	C4F5D6	2127375.8	5760070.5	No Contact, NA	0	0	1	46.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17982	C4F5D6	2127378	5760067.5	No Contact, NA	0	0	1	42.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17983	C4F5D9	2127381.3	5760381.5	No Contact, NA	0	0	1	20.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17984	C4F5E0	2127408	5760433.5	No Contact, NA	0	0	1	20.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17985	C4F5E0	2127417.5	5760441	No Contact, NA	0	0	1	22.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17986	C4F5F6	2127569.9	5760093.5	No Contact, NA	0	0	1	19.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17987	C4F5F6	2127569.5	5760067.5	No Contact, NA	0	0	1	32.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17988	C4F5F6	2127571.3	5760072.8	No Contact, NA	0	0	1	25.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17989	C4F5F6	2127566.5	5760081.8	No Contact, NA	0	0	1	27.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17990	C4F5F6	2127561.5	5760067	No Contact, NA	0	0	1	35.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17991	C4F5F6	2127562	5760060	No Contact, NA	0	0	1	22.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17992	C4F5F6	2127558.3	5760063.3	No Contact, NA	0	0	1	32.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17993	C4F5F6	2127555	5760058.5	No Contact, NA	0	0	1	20.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17994	C4F5F6	2127544.5	5760046	No Contact, NA	0	0	1	41.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17995	C4F5F6	2127500.8	5760048	No Contact, NA	0	0	1	65.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17996	C4F5F6	2127501.8	5760051.5	No Contact, NA	0	0	1	47.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17997	C4F5F7	2127561	5760157.8	No Contact, NA	0	0	1	43.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17998	C4F5F7	2127565.3	5760156	No Contact, NA	0	0	1	51.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17999	C4F5F7	2127573	5760154	No Contact, NA	0	0	1	61.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18000	C4F5F7	2127578.8	5760151.3	No Contact, NA	0	0	1	46.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18001	C4F5F7	2127575.3	5760151.8	No Contact, NA	0	0	1	46.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18002	C4F5F7	2127583.5	5760150.9	No Contact, NA	0	0	1	59.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18003	C4F5F7	2127589.9	5760157.3	No Contact, NA	0	0	1	43.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18004	C4F5F7	2127589.8	5760148.8	No Contact, NA	0	0	1	70.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18005	C4F5F7	2127597.5	5760146.8	No Contact, NA	0	0	1	68.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18006	C4F5F7	2127594.3	5760148.5	No Contact, NA	0	0	1	72.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18007	C4F5F7	2127578.8	5760119.3	No Contact, NA	0	0	1	55.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18008	C4F5F7	2127586.3	5760117.8	No Contact, NA	0	0	1	44.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18009	C4F5G4	2127696.3	5759881.3	No Contact, NA	0	0	1	137.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18010	C4F5G4	2127696.8	5759886	No Contact, NA	0	0	1	122	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18011	C4F5G4	2127697	5759892.2	No Contact, NA	0	0	1	122.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18012	C4F5G5	2127697.3	5759905.3	No Contact, NA	0	0	1	95.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18013	C4F5G5	2127697.5	5759911.5	No Contact, NA	0	0	1	116.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18014	C4F5G5	2127697.3	5759931.8	No Contact, NA	0	0	1	116.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18015	C4F5G5	2127696	5759935.8	No Contact, NA	0	0	1	95	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18016	C4F5G5	2127695	5759953.5	No Contact, NA	0	0	1	107.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18017	C4F5G5	2127694.3	5759957.3	No Contact, NA	0	0	1	117.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18018	C4F5G5	2127699.8	5759967.3	No Contact, NA	0	0	1	96	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18019	C4F5G5	2127698.5	5759977.3	No Contact, NA	0	0	1	104.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18020	C4F5G5	2127697.4	5759981.7	No Contact, NA	0	0	1	101.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18021	C4F5G5	2127689.8	5759981.5	No Contact, NA	0	0	1	112.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18022	C4F5G5	2127691.5	5759972.8	No Contact, NA	0	0	1	148.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18023	C4F5G5	2127693	5759967.3	No Contact, NA	0	0	1	119	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18024	C4F5G5	2127693.3	5759963.8	No Contact, NA	0	0	1	122	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18025	C4F5G7	2127643.8	5760129.3	No Contact, NA	0	0	1	138.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18026	C4F5G7	2127646	5760126	No Contact, NA	0	0	1	132.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18027	C4F5G7	2127644	5760123	No Contact, NA	0	0	1	122.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18028	C4F5G7	2127644.3	5760119	No Contact, NA	0	0	1	53.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18029	C4F5G7	2127647.5	5760131.3	No Contact, NA	0	0	1	153.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18030	C4F5G7	2127646.8	5760112.8	No Contact, NA	0	0	1	11.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18031	C4F5G7	2127650	5760133.3	No Contact, NA	0	0	1	340.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18032	C4F5G7	2127658.3	5760130	No Contact, NA	0	0	1	546	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18033	C4F5G7	2127663.8	5760114.5	No Contact, NA	0	0	1	123.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18034	C4F5G7	2127665	5760123.3	No Contact, NA	0	0	1	108.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18035	C4F5G7	2127662	5760127.5	No Contact, NA	0	0	1	138	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18036	C4F5G7	2127605	5760130.8	No Contact, NA	0	0	1	33.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18037	C4F5G7	2127610.2	5760134.8	No Contact, NA	0	0	1	20.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18038	C4F5G7	2127605.3	5760136.5	No Contact, NA	0	0	1	25.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18039	C4F5G7	2127602.6	5760145	No Contact, NA	0	0	1	54.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18040	C4F5G7	2127609	5760142.8	No Contact, NA	0	0	1	52.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18041	C4F5G7	2127600.3	5760154	No Contact, NA	0	0	1	32.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18042	C4F5G7	2127602	5760156.5	No Contact, NA	0	0	1	22.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18043	C4F5G7	2127603.8	5760153.5	No Contact, NA	0	0	1	36.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18044	C4F5G7	2127607.5	5760152.3	No Contact, NA	0	0	1	36	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18045	C4F5G7	2127610	5760157	No Contact, NA	0	0	1	21.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18046	C4F5G7	2127611	5760151.3	No Contact, NA	0	0	1	27.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18047	C4F5G7	2127616.3	5760149.3	No Contact, NA	0	0	1	40.1	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18048	C4F5G7	2127621.5	5760148	No Contact, NA	0	0	1	31.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18049	C4F5G7	2127618.5	5760129.8	No Contact, NA	0	0	1	55.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18050	C4F5G7	2127623.8	5760135.3	No Contact, NA	0	0	1	59.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18051	C4F5G7	2127628.5	5760135	No Contact, NA	0	0	1	84	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18052	C4F5G7	2127623.8	5760144.3	No Contact, NA	0	0	1	21.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18053	C4F5G7	2127626.3	5760148.3	No Contact, NA	0	0	1	30.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18054	C4F5G7	2127630.5	5760142.5	No Contact, NA	0	0	1	30.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18055	C4F5G7	2127635	5760141.8	No Contact, NA	0	0	1	39.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18056	C4F5G7	2127634.8	5760134	No Contact, NA	0	0	1	103.3	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18057	C4F5G7	2127641.5	5760140.8	No Contact, NA	0	0	1	27.4	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18058	C4F5G7	2127645	5760137.3	No Contact, NA	0	0	1	21.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18059	C4F5G7	2127649.5	5760139.3	No Contact, NA	0	0	1	26	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18060	C4F5G7	2127651.5	5760141	No Contact, NA	0	0	1	22.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18061	C4F5G7	2127679.5	5760137.3	No Contact, NA	0	0	1	33.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18062	C4F5G7	2127647.5	5760135.8	No Contact, NA	0	0	1	49.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18063	C4F5H4	2127703.3	5759878.5	No Contact, NA	0	0	1	28.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18064	C4F5H4	2127704	5759885.5	No Contact, NA	0	0	1	32	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18065	C4F5H4	2127705	5759891.4	No Contact, NA	0	0	1	65.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18066	C4F5H5	2127703.5	5759916.8	No Contact, NA	0	0	1	87.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18067	C4F5H5	2127704.3	5759901	No Contact, NA	0	0	1	83.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18068	C4F5H5	2127703.5	5759905.3	No Contact, NA	0	0	1	70.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18069	C4F5H5	2127703.7	5759911.7	No Contact, NA	0	0	1	77.5	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18070	C4F5H5	2127704.3	5759920.3	No Contact, NA	0	0	1	68.9	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18071	C4F5H5	2127704	5759928.8	No Contact, NA	0	0	1	79	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18072	C4F5H5	2127704	5759933.5	No Contact, NA	0	0	1	66	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18073	C4F5H5	2127702.3	5759939	No Contact, NA	0	0	1	58.6	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18074	C4F5H5	2127704	5759925.3	No Contact, NA	0	0	1	80.2	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18075	C4F5H5	2127703.2	5759945.6	No Contact, NA	0	0	1	67.7	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	18076	C4F5H5	2127703	5759951	No Contact, NA	0	0	1	53.8	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	12164	C4F5D6	2127387.8	5760013.3	No Contact, NA	9	0	1	34.41	mV	NOT TO BE INCLUDED IN TABLE	Not included in MEC-like evaluation
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6136	C4F4G0	2127646	5759421.5	Cultural Debris, Construction Debris	0	60	1	155.63	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17561	C4F5E2	2127467.5	5759655.3	Cultural Debris, Metal Scrap	0	60	1	189712.5	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15423	C4F4C0	2127232.7	5759492.7	Cultural Debris, Concrete	0	30	1	298.4	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7709	C4F6G1	2127643.3	5760503.5	Cultural Debris, Concrete	0	20	1	31629.39	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7663	C4F6D2	2127358	5760630	Cultural Debris, Asphalt	0	20	1	83.13	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7664	C4F6D2	2127343	5760632.8	Cultural Debris, Asphalt	0	20	1	51.8	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7268	C4F5G1	2127610.98	5759580.81	Cultural Debris, Rebar	0	15	1	1080.32	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7448	C4F5G5	2127671.3	5759902.5	Cultural Debris, Construction Debris	0	10	1	23.45	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6318	C4F5B6	2127170.5	5760087.3	Cultural Debris, Aluminum	0	5	1	338723.72	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6294	C4F5B2	2127134.9	5759608.4	Cultural Debris, Construction Debris	0	5	1	1001.49	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6755	C4F5F1	2127513.5	5759581.3	Cultural Debris, Metal Scrap	0	5	1	427.72	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7001	C4F5F3	2127529.8	5759768.8	Cultural Debris, Metal Scrap	0	5	1	2808.17	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7550	C4F5H3	2127700.5	5759736.5	Cultural Debris, Rebar	0	5	1	204.37	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6706	C4F5E7	2127466.5	5760148	Cultural Debris, Pipe	0	4	1	80.28	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7002	C4F5F3	2127526.3	5759765	Cultural Debris, Metal Scrap	0	3	1	2175.28	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7697	C4F6F2	2127590.6	5760665.5	Cultural Debris, Other	0	3	1	928.8	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7698	C4F6F2	2127594.3	5760659.7	Cultural Debris, Other	0	3	1	9490.6	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7699	C4F6F2	2127586.4	5760660.4	Cultural Debris, Other	0	3	1	301794.3	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7700	C4F6F2	2127581.5	5760665.5	Cultural Debris, Other	0	3	1	-2725.9	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6705	C4F5E7	2127468.5	5760145	Cultural Debris, Wire	0	2.5	1	50.99	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6304	C4F5B2	2127107.8	5759617.1	Cultural Debris, Concrete	0	2	1	215.45	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6397	C4F5C4	2127208	5759859.5	Cultural Debris, Metal Scrap	0	2	1	281288.88	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7695	C4F6F2	2127541.9	5760607.8	Cultural Debris, Rebar	0	2	1	503.67	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6707	C4F5E7	2127461.8	5760151.3	Cultural Debris, Metal Scrap	0	1.5	1	3792.16	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7337	C4F5G2	2127625.6	5759616.76	Cultural Debris, Metal Scrap	0	1.5	1	225.54	mV	Not of Concern	Surface debris items
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5731	C4E5J4	2126973.8	5759889.4	Cultural Debris, Aluminum	0	0.1	1	64.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6094	C4F4G0	2127645	5759454.3	Cultural Debris, Aluminum	0	0.1	1	22.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6122	C4F4G0	2127651.25	5759484	Cultural Debris, Aluminum	0	0.1	1	75.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6134	C4F4G0	2127677.25	5759450.25	Cultural Debris, Aluminum	0	0.1	1	77.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6357	C4F5C0	2127255.8	5760461.3	Cultural Debris, Aluminum	0	0.1	1	63.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6384	C4F5C1	2127211.3	5759521.5	Cultural Debris, Aluminum	0	0.1	1	140.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6415	C4F5C9	2127226.3	5760368.8	Cultural Debris, Aluminum	0	0.1	1	96.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6426	C4F5D0	2127384.3	5760417.5	Cultural Debris, Aluminum	0	0.1	1	275.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7247	C4F5F9	2127549.5	5760306.3	Cultural Debris, Aluminum	0	0.1	1	42.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7409	C4F5G3	2127662.5	5759775.5	Cultural Debris, Aluminum	0	0.1	1	59.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7720	C4F6G2	2127616.3	5760613	Cultural Debris, Aluminum	0	0.1	1	21.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15935	C4F5H4	2127723.3	5759897.8	Cultural Debris, Aluminum	0	0.1	1	1511.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15950	C4F5I7	2127808.8	5760102.3	Cultural Debris, Aluminum	0	0.1	1	105.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15550	C4F5D3	2127309.5	5759734	Cultural Debris, Barbed-wire	0	0.1	1	118.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6738	C4F5F1	2127582.3	5759538.8	Cultural Debris, Bolt	0	0.1	1	266.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6997	C4F5F3	2127532	5759800	Cultural Debris, Bolt	0	0.1	1	31.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7239	C4F5F8	2127580.5	5760256.6	Cultural Debris, Bolt	0	0.1	1	14.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7372	C4F5G2	2127601.8	5759690.5	Cultural Debris, Bolt	0	0.1	1	144.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7613	C4F5I7	2127841.5	5760196.5	Cultural Debris, Bolt	0	0.1	1	36.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7666	C4F6D2	2127393.5	5760666.8	Cultural Debris, Bolt	0	0.1	1	40.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5698	C4E5I6	2126867	5760013	Cultural Debris, Metal Scrap	0	0.1	1	181.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5699	C4E5I6	2126870.7	5760016.4	Cultural Debris, Metal Scrap	0	0.1	1	208.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5700	C4E5I6	2126863.3	5760010.4	Cultural Debris, Metal Scrap	0	0.1	1	220.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5701	C4E5I6	2126874.9	5760020	Cultural Debris, Metal Scrap	0	0.1	1	54.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5702	C4E5I6	2126875.5	5760027.4	Cultural Debris, Metal Scrap	0	0.1	1	13.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5703	C4E5I6	2126871.5	5760025.5	Cultural Debris, Metal Scrap	0	0.1	1	25.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6082	C4F4F9	2127560	5759348.8	Cultural Debris, Metal Scrap	0	0.1	1	34.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6145	C4F4G9	2127656.75	5759322	Cultural Debris, Metal Scrap	0	0.1	1	137.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6216	C4F5A1	2127062.1	5759595.8	Cultural Debris, Metal Scrap	0	0.1	1	54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6244	C4F5A7	2127015.8	5760126.5	Cultural Debris, Metal Scrap	0	0.1	1	38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6276	C4F5B1	2127133.5	5759530.3	Cultural Debris, Metal Scrap	0	0.1	1	28.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6296	C4F5B2	2127136.8	5759631.5	Cultural Debris, Metal Scrap	0	0.1	1	825.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6317	C4F5B5	2127155.3	5759952.8	Cultural Debris, Metal Scrap	0	0.1	1	56.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6319	C4F5B6	2127177	5760037	Cultural Debris, Metal Scrap	0	0.1	1	32.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6323	C4F5B7	2127103	5760124	Cultural Debris, Metal Scrap	0	0.1	1	38.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6324	C4F5B7	2127112.8	5760106	Cultural Debris, Metal Scrap	0	0.1	1	72.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6373	C4F5C1	2127270.5	5759520	Cultural Debris, Metal Scrap	0	0.1	1	33.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6409	C4F5C6	2127238.3	5760082.8	Cultural Debris, Metal Scrap	0	0.1	1	25.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6571	C4F5D8	2127391	5760249.3	Cultural Debris, Metal Scrap	0	0.1	1	26.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6574	C4F5D8	2127370.3	5760285.8	Cultural Debris, Metal Scrap	0	0.1	1	33.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6671	C4F5E5	2127403	5759952	Cultural Debris, Metal Scrap	0	0.1	1	51.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6682	C4F5E6	2127491	5760016.8	Cultural Debris, Metal Scrap	0	0.1	1	21.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6683	C4F5E6	2127491.5	5760022.3	Cultural Debris, Metal Scrap	0	0.1	1	25.08	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6686	C4F5E6	2127451.5	5760041.3	Cultural Debris, Metal Scrap	0	0.1	1	73.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6967	C4F5F3	2127591	5759739.5	Cultural Debris, Metal Scrap	0	0.1	1	64.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6969	C4F5F3	2127589	5759730.8	Cultural Debris, Metal Scrap	0	0.1	1	20.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6972	C4F5F3	2127581	5759744	Cultural Debris, Metal Scrap	0	0.1	1	49.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6980	C4F5F3	2127519.3	5759740.5	Cultural Debris, Metal Scrap	0	0.1	1	96.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8456	C4F4B0	2127200	5759400	Grid Corner Spike, Spike	0	0.5	1	1566.93	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8457	C4F4B0	2127200	5759499.5	Grid Corner Spike, Spike	0	0.5	1	1088.9	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8458	C4F4G0	2127600.5	5759400	Grid Corner Spike, Spike	0	0.5	1	2130.83	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8459	C4F4G0	2127698.8	5759400.8	Grid Corner Spike, Spike	0	0.5	1	1007.07	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8460	C4F5A1	2127099.8	5759599.5	Grid Corner Spike, Spike	0	0.5	1	879.17	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8461	C4F5A3	2127000.3	5759700.5	Grid Corner Spike, Spike	0	0.5	1	1945.23	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8462	C4F5A6	2127099.8	5760000.5	Grid Corner Spike, Spike	0	0.5	1	652.38	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8464	C4F5B7	2127100.8	5760199.8	Grid Corner Spike, Spike	0	0.5	1	980.59	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8465	C4F5C7	2127202.5	5760198.5	Grid Corner Spike, Spike	0	0.5	1	20.63	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8466	C4F5C8	2127200.3	5760200.8	Grid Corner Spike, Spike	0	0.5	1	442.12	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8467	C4F5C9	2127200.5	5760399.8	Grid Corner Spike, Spike	0	0.5	1	869.6	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8468	C4F5D3	2127302	5759701.1	Grid Corner Spike, Spike	0	0.5	1	371.7	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8469	C4F5E1	2127400.9	5759599.3	Grid Corner Spike, Spike	0	0.5	1	1439.5	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8470	C4F5E2	2127400.8	5759700	Grid Corner Spike, Spike	0	0.5	1	717.12	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8471	C4F5E4	2127400.8	5759800	Grid Corner Spike, Spike	0	0.5	1	1021.02	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8472	C4F5E5	2127400.5	5759900.3	Grid Corner Spike, Spike	0	0.5	1	1691.43	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8473	C4F5E7	2127400.3	5760101	Grid Corner Spike, Spike	0	0.5	1	1128.19	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8475	C4F5F1	2127600	5759501.3	Grid Corner Spike, Spike	0	0.5	1	1020.76	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8476	C4F5F1	2127500.5	5759600	Grid Corner Spike, Spike	0	0.5	1	2194.87	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8477	C4F5F2	2127501.3	5759699.8	Grid Corner Spike, Spike	0	0.5	1	749.73	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8478	C4F5F3	2127599.8	5759701.3	Grid Corner Spike, Spike	0	0.5	1	57.33	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8480	C4F5F6	2127500.5	5760100	Grid Corner Spike, Spike	0	0.5	1	1282.49	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8481	C4F5F9	2127500	5760300.8	Grid Corner Spike, Spike	0	0.5	1	477.18	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8482	C4F5G1	2127601	5759599.75	Grid Corner Spike, Spike	0	0.5	1	698.25	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8483	C4F5G1	2127699.75	5759600	Grid Corner Spike, Spike	0	0.5	1	889.88	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8484	C4F5G2	2127699.75	5759699.25	Grid Corner Spike, Spike	0	0.5	1	399.42	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8485	C4F5G4	2127600.5	5759900	Grid Corner Spike, Spike	0	0.5	1	1222.66	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8486	C4F5G4	2127602.5	5759800.3	Grid Corner Spike, Spike	0	0.5	1	821.85	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8487	C4F5G6	2127600.3	5760099.9	Grid Corner Spike, Spike	0	0.5	1	743.79	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8488	C4F5G6	2127601.5	5760000.8	Grid Corner Spike, Spike	0	0.5	1	3247.41	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8489	C4F5G8	2127601.3	5760200.8	Grid Corner Spike, Spike	0	0.5	1	1293.54	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8490	C4F5G9	2127601	5760300.5	Grid Corner Spike, Spike	0	0.5	1	1034.26	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16017	C4F5G6	2127600.5	5760099.5	Grid Corner Spike, Spike	0	0.5	1	1571.4	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	16018	C4F5I6	2127800.8	5760099.8	Grid Corner Spike, Spike	0	0.5	1	137.2	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17665	C4F5C2	2127299.2	5759699.4	Grid Corner Spike, Spike	0	0.5	1	709	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6985	C4F5F3	2127506	5759759.3	Cultural Debris, Metal Scrap	0	0.1	1	450.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6992	C4F5F3	2127511.3	5759779.8	Cultural Debris, Metal Scrap	0	0.1	1	39.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7088	C4F5F4	2127578.5	5759841.8	Cultural Debris, Metal Scrap	0	0.1	1	32.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7092	C4F5F4	2127557.5	5759817.5	Cultural Debris, Metal Scrap	0	0.1	1	726.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7100	C4F5F4	2127554.8	5759839.5	Cultural Debris, Metal Scrap	0	0.1	1	116.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7103	C4F5F4	2127577	5759851	Cultural Debris, Metal Scrap	0	0.1	1	151.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7111	C4F5F4	2127521.8	5759880.3	Cultural Debris, Metal Scrap	0	0.1	1	58.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7133	C4F5F4	2127582.8	5759884.8	Cultural Debris, Metal Scrap	0	0.1	1	26.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7145	C4F5F5	2127588.3	5759943.5	Cultural Debris, Metal Scrap	0	0.1	1	129.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7159	C4F5F5	2127500.5	5759905.3	Cultural Debris, Metal Scrap	0	0.1	1	144.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7182	C4F5F6	2127597.3	5760002.8	Cultural Debris, Metal Scrap	0	0.1	1	79.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7183	C4F5F6	2127565.8	5760007.8	Cultural Debris, Metal Scrap	0	0.1	1	90.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7189	C4F5F6	2127538.8	5760020.8	Cultural Debris, Metal Scrap	0	0.1	1	32.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7260	C4F5G0	2127674.3	5760429.6	Cultural Debris, Metal Scrap	0	0.1	1	17.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7407	C4F5G3	2127648	5759713	Cultural Debris, Metal Scrap	0	0.1	1	20.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7416	C4F5G3	2127682.3	5759781.5	Cultural Debris, Metal Scrap	0	0.1	1	103.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7418	C4F5G3	2127688	5759772.5	Cultural Debris, Metal Scrap	0	0.1	1	83.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7657	C4F6C1	2127298.3	5760556	Cultural Debris, Metal Scrap	0	0.1	1	23.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7676	C4F6E2	2127449.2	5760617.9	Cultural Debris, Metal Scrap	0	0.1	1	114.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15477	C4F5D1	2127300.3	5759541.3	Cultural Debris, Metal Scrap	0	0.1	1	34.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15559	C4F5D3	2127337.2	5759764.8	Cultural Debris, Metal Scrap	0	0.1	1	19.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15670	C4F5F3	2127582.5	5759708	Cultural Debris, Metal Scrap	0	0.1	1	40.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15885	C4F5G4	2127640	5759888.5	Cultural Debris, Metal Scrap	0	0.1	1	45.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15914	C4F5G7	2127655.5	5760148.5	Cultural Debris, Metal Scrap	0	0.1	1	185.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15917	C4F5H2	2127703.8	5759611	Cultural Debris, Metal Scrap	0	0.1	1	124.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15939	C4F5H5	2127732.5	5759924.8	Cultural Debris, Metal Scrap	0	0.1	1	20.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17492	C4F5C1	2127299.1	5759530.2	Cultural Debris, Metal Scrap	0	0.1	1	62.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17594	C4F5G4	2127688.5	5759860.8	Cultural Debris, Metal Scrap	0	0.1	1	55.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5954	C4F4D0	2127334	5759476	Cultural Debris, Nail	0	0.1	1	144.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5977	C4F4E9	2127431	5759340.8	Cultural Debris, Nail	0	0.1	1	45.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5978	C4F4E9	2127434.5	5759341.5	Cultural Debris, Nail	0	0.1	1	93.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6080	C4F4F9	2127543.5	5759355.3	Cultural Debris, Nail	0	0.1	1	76.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6081	C4F4F9	2127546.8	5759355	Cultural Debris, Nail	0	0.1	1	50.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6123	C4F4G0	2127658.25	5759488.74	Cultural Debris, Nail	0	0.1	1	75.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6235	C4F5A6	2127044.3	5760084.8	Cultural Debris, Nail	0	0.1	1	30.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6250	C4F5B0	2127193	5760412.5	Cultural Debris, Nail	0	0.1	1	23.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6376	C4F5C1	2127258.5	5759506	Cultural Debris, Nail	0	0.1	1	28.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6413	C4F5C7	2127297.3	5760198.8	Cultural Debris, Nail	0	0.1	1	69.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6516	C4F5D1	2127329.4	5759509.6	Cultural Debris, Nail	0	0.1	1	-115.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6540	C4F5D2	2127394.3	5759688.5	Cultural Debris, Nail	0	0.1	1	24.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6618	C4F5E1	2127445.5	5759591.6	Cultural Debris, Nail	0	0.1	1	98.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6660	C4F5E4	2127422.3	5759802.5	Cultural Debris, Nail	0	0.1	1	37.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6668	C4F5E4	2127460.8	5759809.2	Cultural Debris, Nail	0	0.1	1	180.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6698	C4F5E7	2127474.5	5760138.3	Cultural Debris, Nail	0	0.1	1	26.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6702	C4F5E7	2127485.5	5760145.8	Cultural Debris, Nail	0	0.1	1	23.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6704	C4F5E7	2127493.8	5760138.5	Cultural Debris, Nail	0	0.1	1	32.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6863	C4F5F1	2127598.75	5759561.25	Cultural Debris, Nail	0	0.1	1	566.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6883	C4F5F2	2127579.5	5759695.5	Cultural Debris, Nail	0	0.1	1	37.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6884	C4F5F2	2127579	5759693.8	Cultural Debris, Nail	0	0.1	1	23.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6886	C4F5F2	2127570.8	5759687.8	Cultural Debris, Nail	0	0.1	1	26.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6888	C4F5F2	2127568.3	5759695.5	Cultural Debris, Nail	0	0.1	1	68.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6889	C4F5F2	2127571.8	5759675.5	Cultural Debris, Nail	0	0.1	1	21.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7011	C4F5F3	2127595.8	5759795.3	Cultural Debris, Nail	0	0.1	1	262.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7086	C4F5F4	2127590.3	5759814.3	Cultural Debris, Nail	0	0.1	1	41.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7102	C4F5F4	2127579.8	5759851.3	Cultural Debris, Nail	0	0.1	1	31.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7149	C4F5F5	2127589	5759909.3	Cultural Debris, Nail	0	0.1	1	267.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7151	C4F5F5	2127587.9	5759904.1	Cultural Debris, Nail	0	0.1	1	33.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7152	C4F5F5	2127582.5	5759900.8	Cultural Debris, Nail	0	0.1	1	130.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7153	C4F5F5	2127582.3	5759904	Cultural Debris, Nail	0	0.1	1	125.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7185	C4F5F6	2127563.5	5760001.3	Cultural Debris, Nail	0	0.1	1	82.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7186	C4F5F6	2127543.5	5760000.3	Cultural Debris, Nail	0	0.1	1	61.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7195	C4F5F6	2127566.7	5760091.9	Cultural Debris, Nail	0	0.1	1	-1.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7198	C4F5F7	2127502.3	5760128.5	Cultural Debris, Nail	0	0.1	1	46.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7201	C4F5F7	2127503.5	5760131.5	Cultural Debris, Nail	0	0.1	1	23.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7228	C4F5F8	2127528.5	5760220	Cultural Debris, Nail	0	0.1	1	31.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7235	C4F5F8	2127542.3	5760222.5	Cultural Debris, Nail	0	0.1	1	24.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7257	C4F5G0	2127666.3	5760414	Cultural Debris, Nail	0	0.1	1	29.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7258	C4F5G0	2127669	5760420.8	Cultural Debris, Nail	0	0.1	1	48.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7259	C4F5G0	2127668.5	5760416.8	Cultural Debris, Nail	0	0.1	1	28.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7325	C4F5G2	2127601.24	5759621	Cultural Debris, Nail	0	0.1	1	30.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7334	C4F5G2	2127616.75	5759622.5	Cultural Debris, Nail	0	0.1	1	31.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7335	C4F5G2	2127615.25	5759611.25	Cultural Debris, Nail	0	0.1	1	42.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7339	C4F5G2	2127663.25	5759620.25	Cultural Debris, Nail	0	0.1	1	21.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7369	C4F5G2	2127618.3	5759687.5	Cultural Debris, Nail	0	0.1	1	22.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7506	C4F5G7	2127600.8	5760129.6	Cultural Debris, Nail	0	0.1	1	42.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7535	C4F5H0	2127799.3	5760417.3	Cultural Debris, Nail	0	0.1	1	72.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7537	C4F5H0	2127799.3	5760424	Cultural Debris, Nail	0	0.1	1	135.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7538	C4F5H0	2127789	5760422.3	Cultural Debris, Nail	0	0.1	1	22.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7539	C4F5H0	2127792.3	5760421.8	Cultural Debris, Nail	0	0.1	1	53.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7566	C4F5H4	2127730.3	5759888.3	Cultural Debris, Nail	0	0.1	1	135.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7567	C4F5H4	2127732.5	5759885.8	Cultural Debris, Nail	0	0.1	1	49.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7611	C4F5I7	2127895.8	5760189.8	Cultural Debris, Nail	0	0.1	1	34.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7612	C4F5I7	2127881.8	5760197.5	Cultural Debris, Nail	0	0.1	1	88.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7674	C4F6E2	2127431.5	5760636	Cultural Debris, Nail	0	0.1	1	344.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7683	C4F6E2	2127449.5	5760683.3	Cultural Debris, Nail	0	0.1	1	40.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7733	C4F6H1	2127786.3	5760561.5	Cultural Debris, Nail	0	0.1	1	38.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7736	C4F6I1	2127823.3	5760516.2	Cultural Debris, Nail	0	0.1	1	500	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7767	C4G5A7	2128072.5	5760175.3	Cultural Debris, Nail	0	0.1	1	96.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7769	C4G5A7	2128071.9	5760152.9	Cultural Debris, Nail	0	0.1	1	65.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7771	C4G5A7	2128068.8	5760133.3	Cultural Debris, Nail	0	0.1	1	34.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7772	C4G5A8	2128021.5	5760228	Cultural Debris, Nail	0	0.1	1	30.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7773	C4G5A8	2128081.5	5760201.8	Cultural Debris, Nail	0	0.1	1	58.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15615	C4F5F2	2127537.8	5759665.3	Cultural Debris, Nail	0	0.1	1	48.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15803	C4F5F6	2127589	5760097	Cultural Debris, Nail	0	0.1	1	27.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15830	C4F5F7	2127515.3	5760128.5	Cultural Debris, Nail	0	0.1	1	40.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15831	C4F5F7	2127572.7	5760162.2	Cultural Debris, Nail	0	0.1	1	44.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15942	C4F5H6	2127706.8	5760011.5	Cultural Debris, Nail	0	0.1	1	101.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5603	C4E5G4	2126680.3	5759810.3	Cultural Debris, Wire	0	0.1	1	69.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5682	C4E5I4	2126840	5759818.5	Cultural Debris, Wire	0	0.1	1	209.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5683	C4E5I4	2126840	5759824.1	Cultural Debris, Wire	0	0.1	1	61.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5685	C4E5I4	2126839.5	5759890.5	Cultural Debris, Wire	0	0.1	1	101.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5691	C4E5I5	2126890.7	5759943	Cultural Debris, Wire	0	0.1	1	51.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5711	C4E5J1	2126903.8	5759513.5	Cultural Debris, Wire	0	0.1	1	30.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5720	C4E5J1	2126925	5759540.8	Cultural Debris, Wire	0	0.1	1	53.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5897	C4F4C0	2127203.8	5759417.3	Cultural Debris, Wire	0	0.1	1	98.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6078	C4F4F9	2127535.3	5759351.8	Cultural Debris, Wire	0	0.1	1	58.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6079	C4F4F9	2127536.3	5759355.3	Cultural Debris, Wire	0	0.1	1	34.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6088	C4F4G0	2127611.5	5759444.8	Cultural Debris, Wire	0	0.1	1	41.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6089	C4F4G0	2127614.5	5759444.8	Cultural Debris, Wire	0	0.1	1	34.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6104	C4F4G0	2127681	5759472	Cultural Debris, Wire	0	0.1	1	154.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6124	C4F4G0	2127664.39	5759486.75	Cultural Debris, Wire	0	0.1	1	77.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6179	C4F4H9	2127704.6	5759338.4	Cultural Debris, Wire	0	0.1	1	220.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6208	C4F5A1	2127035.2	5759537.3	Cultural Debris, Wire	0	0.1	1	135.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6217	C4F5A1	2127062	5759586.4	Cultural Debris, Wire	0	0.1	1	81.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6233	C4F5A6	2127011.3	5760021	Cultural Debris, Wire	0	0.1	1	20.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6265	C4F5B0	2127166.3	5760403.3	Cultural Debris, Wire	0	0.1	1	69.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6330	C4F5B8	2127193.3	5760237.8	Cultural Debris, Wire	0	0.1	1	199.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6412	C4F5C7	2127203	5760128	Cultural Debris, Wire	0	0.1	1	23.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6578	C4F5D8	2127395.1	5760233.4	Cultural Debris, Wire	0	0.1	1	155.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6579	C4F5D9	2127379.6	5760304.3	Cultural Debris, Wire	0	0.1	1	207.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6583	C4F5D9	2127399.3	5760300.5	Cultural Debris, Wire	0	0.1	1	22.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6586	C4F5D9	2127306.5	5760389.3	Cultural Debris, Wire	0	0.1	1	59.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6643	C4F5E2	2127427.5	5759600.2	Cultural Debris, Wire	0	0.1	1	160.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6644	C4F5E2	2127454.9	5759600.9	Cultural Debris, Wire	0	0.1	1	63.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6667	C4F5E4	2127499	5759806	Cultural Debris, Wire	0	0.1	1	30.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6684	C4F5E6	2127475	5760041.8	Cultural Debris, Wire	0	0.1	1	38.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6697	C4F5E7	2127475.8	5760128.8	Cultural Debris, Wire	0	0.1	1	30.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6711	C4F5E8	2127448.5	5760252.3	Cultural Debris, Wire	0	0.1	1	189.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6712	C4F5E8	2127440.6	5760259.8	Cultural Debris, Wire	0	0.1	1	16.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6714	C4F5E8	2127407.6	5760245.4	Cultural Debris, Wire	0	0.1	1	19.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6715	C4F5E8	2127459.5	5760243.8	Cultural Debris, Wire	0	0.1	1	128.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6881	C4F5F2	2127597.8	5759697.8	Cultural Debris, Wire	0	0.1	1	118.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6885	C4F5F2	2127574.3	5759690.5	Cultural Debris, Wire	0	0.1	1	96.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6966	C4F5F3	2127598.5	5759737.3	Cultural Debris, Wire	0	0.1	1	23.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6971	C4F5F3	2127594.8	5759702.3	Cultural Debris, Wire	0	0.1	1	20.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7181	C4F5F6	2127598.3	5760015.5	Cultural Debris, Wire	0	0.1	1	87.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7209	C4F5F7	2127567.5	5760123.3	Cultural Debris, Wire	0	0.1	1	111.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7210	C4F5F7	2127570.8	5760133.3	Cultural Debris, Wire	0	0.1	1	68.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7219	C4F5F8	2127533.9	5760292.6	Cultural Debris, Wire	0	0.1	1	49.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7230	C4F5F8	2127531.8	5760223.8	Cultural Debris, Wire	0	0.1	1	80.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7234	C4F5F8	2127545.5	5760203.5	Cultural Debris, Wire	0	0.1	1	48.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7238	C4F5F8	2127571.3	5760201.5	Cultural Debris, Wire	0	0.1	1	47.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7253	C4F5F9	2127577.5	5760326.7	Cultural Debris, Wire	0	0.1	1	66.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7262	C4F5G1	2127681.3	5759598	Cultural Debris, Wire	0	0.1	1	24.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7346	C4F5G2	2127694	5759601.75	Cultural Debris, Wire	0	0.1	1	56.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7371	C4F5G2	2127601.6	5759695.8	Cultural Debris, Wire	0	0.1	1	483.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7426	C4F5G4	2127679.1	5759893.4	Cultural Debris, Wire	0	0.1	1	93.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7462	C4F5G5	2127629.8	5759916.8	Cultural Debris, Wire	0	0.1	1	56.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7484	C4F5G6	2127632.5	5760046.3	Cultural Debris, Wire	0	0.1	1	226.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7486	C4F5G6	2127639.7	5760057.3	Cultural Debris, Wire	0	0.1	1	151.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7489	C4F5G6	2127641.5	5760061.1	Cultural Debris, Wire	0	0.1	1	297.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7498	C4F5G6	2127671	5760066.5	Cultural Debris, Wire	0	0.1	1	265.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7499	C4F5G6	2127671	5760077	Cultural Debris, Wire	0	0.1	1	115.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7501	C4F5G6	2127672.8	5760074.5	Cultural Debris, Wire	0	0.1	1	173.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7514	C4F5G8	2127649.5	5760290.5	Cultural Debris, Wire	0	0.1	1	318.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7521	C4F5G9	2127639	5760341.5	Cultural Debris, Wire	0	0.1	1	22.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7542	C4F5H1	2127719	5759586	Cultural Debris, Wire	0	0.1	1	29.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7544	C4F5H1	2127720.8	5759589	Cultural Debris, Wire	0	0.1	1	156.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7545	C4F5H1	2127723.7	5759568.7	Cultural Debris, Wire	0	0.1	1	9.37	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7572	C4F5H6	2127701.5	5760004.7	Cultural Debris, Wire	0	0.1	1	66.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7582	C4F5I0	2127829.5	5760494.8	Cultural Debris, Wire	0	0.1	1	31.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7651	C4F6C1	2127238.3	5760535.3	Cultural Debris, Wire	0	0.1	1	152.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7668	C4F6E1	2127409	5760584.5	Cultural Debris, Wire	0	0.1	1	210.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7692	C4F6E3	2127450.8	5760707.8	Cultural Debris, Wire	0	0.1	1	148	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7694	C4F6F1	2127543.3	5760586.3	Cultural Debris, Wire	0	0.1	1	23.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7735	C4F6I1	2127828.5	5760511.3	Cultural Debris, Wire	0	0.1	1	23.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7763	C4G5A7	2128082.2	5760198.9	Cultural Debris, Wire	0	0.1	1	49.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7768	C4G5A7	2128077.8	5760151	Cultural Debris, Wire	0	0.1	1	194.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15419	C4F4C0	2127222.8	5759498.7	Cultural Debris, Wire	0	0.1	1	772.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15440	C4F5B1	2127137.9	5759599	Cultural Debris, Wire	0	0.1	1	154.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15450	C4F5B2	2127154.5	5759609.5	Cultural Debris, Wire	0	0.1	1	636.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15451	C4F5B2	2127158.6	5759614.5	Cultural Debris, Wire	0	0.1	1	258.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15476	C4F5D1	2127300.3	5759502	Cultural Debris, Wire	0	0.1	1	111	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15577	C4F5E2	2127499.3	5759698.8	Cultural Debris, Wire	0	0.1	1	95.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15800	C4F5F6	2127533.3	5760080.2	Cultural Debris, Wire	0	0.1	1	33.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15801	C4F5F6	2127544.3	5760083.5	Cultural Debris, Wire	0	0.1	1	28.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15802	C4F5F6	2127551.1	5760075.9	Cultural Debris, Wire	0	0.1	1	27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17585	C4F5G4	2127649.5	5759862.9	Cultural Debris, Wire	0	0.1	1	126.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17588	C4F5G4	2127665.6	5759866	Cultural Debris, Wire	0	0.1	1	53.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17593	C4F5G4	2127686.8	5759864	Cultural Debris, Wire	0	0.1	1	66.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14727	C4F5D2	2127303.8	5759625.3	Small Arms, Ball Ammunition	3	0.1	1	48.67	mV	Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14728	C4F5D2	2127303.8	5759625.3	Small Arms, Ball Ammunition	3	0.1	1	48.67	mV	Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14729	C4F5G4	2127648.9	5759880	Small Arms, Ball Ammunition	3	0.1	1	66.4	mV	Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17171	C4F5C1	2127281.8	5759559	Small Arms, Ball Ammunition	3	0.1	1	41	mV	Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5674	C4E5I2	2126824	5759692.3	Cultural Debris, Aluminum	3	0.1	1	101.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5714	C4E5J1	2126986.8	5759544.8	Cultural Debris, Aluminum	3	0.1	1	97.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5730	C4E5J4	2126916.3	5759897.3	Cultural Debris, Aluminum	3	0.1	1	53.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5746	C4E5J7	2126963.8	5760151.3	Cultural Debris, Aluminum	3	0.1	1	60.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5747	C4E5J7	2126980	5760167	Cultural Debris, Aluminum	3	0.1	1	124.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5910	C4F4C9	2127245.3	5759365.5	Cultural Debris, Aluminum	3	0.1	1	64.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5916	C4F4D0	2127352.8	5759491.3	Cultural Debris, Aluminum	3	0.1	1	227.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5924	C4F4D0	2127359.3	5759453.5	Cultural Debris, Aluminum	3	0.1	1	22.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5928	C4F4D0	2127351	5759429.8	Cultural Debris, Aluminum	3	0.1	1	97.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5937	C4F4D0	2127318.8	5759443	Cultural Debris, Aluminum	3	0.1	1	147	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5944	C4F4D0	2127334	5759476	Cultural Debris, Aluminum	3	0.1	1	144.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5995	C4F4F0	2127590.8	5759404.8	Cultural Debris, Aluminum	3	0.1	1	667.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6000	C4F4F0	2127568.8	5759434	Cultural Debris, Aluminum	3	0.1	1	56.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6047	C4F4F0	2127597.75	5759494	Cultural Debris, Aluminum	3	0.1	1	92.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6075	C4F4F9	2127512.99	5759324.47	Cultural Debris, Aluminum	3	0.1	1	31.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6132	C4F4G0	2127607.18	5759435.26	Cultural Debris, Aluminum	3	0.1	1	161.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6213	C4F5A1	2127085.3	5759569.3	Cultural Debris, Aluminum	3	0.1	1	20.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6224	C4F5A3	2127058	5759780.3	Cultural Debris, Aluminum	3	0.1	1	218.08	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6241	C4F5A7	2127007.5	5760178	Cultural Debris, Aluminum	3	0.1	1	25.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6249	C4F5B0	2127193.8	5760447.5	Cultural Debris, Aluminum	3	0.1	1	36.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6253	C4F5B0	2127187.8	5760461.5	Cultural Debris, Aluminum	3	0.1	1	86.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6254	C4F5B0	2127187	5760444.8	Cultural Debris, Aluminum	3	0.1	1	101.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6287	C4F5B1	2127167.8	5759527.3	Cultural Debris, Aluminum	3	0.1	1	162.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6288	C4F5B1	2127177.5	5759529.8	Cultural Debris, Aluminum	3	0.1	1	35.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6322	C4F5B6	2127185.8	5760085	Cultural Debris, Aluminum	3	0.1	1	116.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6326	C4F5B7	2127187.3	5760197.5	Cultural Debris, Aluminum	3	0.1	1	164.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6327	C4F5B7	2127193.2	5760194.1	Cultural Debris, Aluminum	3	0.1	1	21.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6338	C4F5B9	2127165	5760396	Cultural Debris, Aluminum	3	0.1	1	44.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6354	C4F5C0	2127207.8	5760497.3	Cultural Debris, Aluminum	3	0.1	1	396.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6355	C4F5C0	2127239.5	5760494.5	Cultural Debris, Aluminum	3	0.1	1	40.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6356	C4F5C0	2127238.8	5760488.3	Cultural Debris, Aluminum	3	0.1	1	44.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6362	C4F5C0	2127249.5	5760443	Cultural Debris, Aluminum	3	0.1	1	74.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6372	C4F5C1	2127269.8	5759505	Cultural Debris, Aluminum	3	0.1	1	36.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6425	C4F5D0	2127386	5760450	Cultural Debris, Aluminum	3	0.1	1	40.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6427	C4F5D0	2127375	5760462.8	Cultural Debris, Aluminum	3	0.1	1	28.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6428	C4F5D0	2127365.3	5760477.8	Cultural Debris, Aluminum	3	0.1	1	58.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6431	C4F5D0	2127340	5760422	Cultural Debris, Aluminum	3	0.1	1	26.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6432	C4F5D0	2127339.8	5760448.5	Cultural Debris, Aluminum	3	0.1	1	107.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6433	C4F5D0	2127337	5760427.3	Cultural Debris, Aluminum	3	0.1	1	33.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6436	C4F5D0	2127380.8	5760495	Cultural Debris, Aluminum	3	0.1	1	35.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6437	C4F5D0	2127385	5760499	Cultural Debris, Aluminum	3	0.1	1	48.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6438	C4F5D0	2127335.2	5760409.7	Cultural Debris, Aluminum	3	0.1	1	30.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6439	C4F5D0	2127334.3	5760425	Cultural Debris, Aluminum	3	0.1	1	35.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6560	C4F5D4	2127307	5759861.8	Cultural Debris, Aluminum	3	0.1	1	61.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6598	C4F5E0	2127473.8	5760428.8	Cultural Debris, Aluminum	3	0.1	1	52.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6661	C4F5E4	2127489	5759810.3	Cultural Debris, Aluminum	3	0.1	1	70.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6676	C4F5E5	2127483.3	5759983.8	Cultural Debris, Aluminum	3	0.1	1	177.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6718	C4F5E9	2127405.3	5760371.3	Cultural Debris, Aluminum	3	0.1	1	493.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6730	C4F5F0	2127513.8	5760427	Cultural Debris, Aluminum	3	0.1	1	108.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6765	C4F5F1	2127554.8	5759579	Cultural Debris, Aluminum	3	0.1	1	256.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6831	C4F5F1	2127532.8	5759560	Cultural Debris, Aluminum	3	0.1	1	36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6899	C4F5F2	2127556.3	5759654.3	Cultural Debris, Aluminum	3	0.1	1	170.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6902	C4F5F2	2127574	5759601.5	Cultural Debris, Aluminum	3	0.1	1	104.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7068	C4F5F3	2127598.3	5759716.3	Cultural Debris, Aluminum	3	0.1	1	47.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7160	C4F5F5	2127523	5759997.5	Cultural Debris, Aluminum	3	0.1	1	49.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7162	C4F5F5	2127531.5	5759994.5	Cultural Debris, Aluminum	3	0.1	1	22.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7269	C4F5G1	2127617.61	5759589.77	Cultural Debris, Aluminum	3	0.1	1	70.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7272	C4F5G1	2127630.25	5759551.5	Cultural Debris, Aluminum	3	0.1	1	39.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8007	C4F4C9	2127262.9	5759361	Cultural Feature, Asphalt	0	0	1	13.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8009	C4F4C9	2127229.5	5759358	Cultural Feature, Asphalt	0	0	1	23.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8010	C4F4C9	2127232.9	5759354.2	Cultural Feature, Asphalt	0	0	1	16.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8018	C4F4C9	2127244.5	5759342.5	Cultural Feature, Asphalt	0	0	1	1484.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8022	C4F4C9	2127257.2	5759358	Cultural Feature, Asphalt	0	0	1	13	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8045	C4F4E9	2127466.6	5759352.9	Cultural Feature, Asphalt	0	0	1	14.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8119	C4F5F6	2127531	5760084.5	Cultural Feature, Asphalt	0	0	1	51.85	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8120	C4F5F7	2127547.3	5760112.5	Cultural Feature, Asphalt	0	0	1	48.74	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8121	C4F5F7	2127571.3	5760145.3	Cultural Feature, Asphalt	0	0	1	22.19	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8131	C4F5G7	2127618	5760158.8	Cultural Feature, Asphalt	0	0	1	24.06	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8132	C4F5G7	2127621	5760159.5	Cultural Feature, Asphalt	0	0	1	31.99	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8133	C4F5G7	2127618	5760158.8	Cultural Feature, Asphalt	0	0	1	24.06	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8134	C4F5G7	2127635	5760157.5	Cultural Feature, Asphalt	0	0	1	35.38	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8135	C4F5G7	2127646.8	5760153.3	Cultural Feature, Asphalt	0	0	1	21.07	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8203	C4F6G1	2127636	5760576.5	Cultural Feature, Asphalt	0	0	1	34.64	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8204	C4F6G1	2127634	5760586.8	Cultural Feature, Asphalt	0	0	1	25.28	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17637	C4F5G4	2127640	5759854	Cultural Feature, Concrete	0	0	1	290.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8167	C4F5H2	2127707.5	5759650.75	Cultural Feature, Culvert	0	0	1	285.33	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15979	C4F5G7	2127674.7	5760138.6	Cultural Feature, Culvert	0	0	1	31658.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15980	C4F5G7	2127664.3	5760138.5	Cultural Feature, Culvert	0	0	1	2483.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15981	C4F5G7	2127666.9	5760135	Cultural Feature, Culvert	0	0	1	-172	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15982	C4F5G7	2127674	5760131	Cultural Feature, Culvert	0	0	1	101.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15986	C4F5H2	2127717.4	5759657.5	Cultural Feature, Culvert	0	0	1	390.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15987	C4F5H2	2127714.3	5759658	Cultural Feature, Culvert	0	0	1	428.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15988	C4F5H2	2127711	5759658.3	Cultural Feature, Culvert	0	0	1	143.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15989	C4F5H2	2127707.8	5759658.3	Cultural Feature, Culvert	0	0	1	75	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15990	C4F5H2	2127705.1	5759649.7	Cultural Feature, Culvert	0	0	1	249.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15991	C4F5H2	2127705	5759653.9	Cultural Feature, Culvert	0	0	1	362.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15992	C4F5H2	2127712.3	5759643.3	Cultural Feature, Culvert	0	0	1	821.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15993	C4F5H2	2127704	5759645	Cultural Feature, Culvert	0	0	1	109.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15994	C4F5H2	2127714.9	5759646.8	Cultural Feature, Culvert	0	0	1	733.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15995	C4F5H2	2127714.2	5759652.4	Cultural Feature, Culvert	0	0	1	6534.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15996	C4F5H2	2127717.8	5759642.9	Cultural Feature, Culvert	0	0	1	559.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17643	C4F5G7	2127661	5760120	Cultural Feature, Culvert	0	0	1	402.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17644	C4F5G7	2127668.5	5760142.8	Cultural Feature, Culvert	0	0	1	7425	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17645	C4F5G7	2127672.5	5760150.3	Cultural Feature, Culvert	0	0	1	22.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17646	C4F5G7	2127672	5760149.5	Cultural Feature, Culvert	0	0	1	22.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17647	C4F5G7	2127673	5760146.3	Cultural Feature, Culvert	0	0	1	1378.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17648	C4F5G7	2127677.8	5760149.3	Cultural Feature, Culvert	0	0	1	341.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17649	C4F5G7	2127676.8	5760146	Cultural Feature, Culvert	0	0	1	4832.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17650	C4F5G7	2127678.5	5760141.3	Cultural Feature, Culvert	0	0	1	272.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8008	C4F4C9	2127210.3	5759366	Cultural Feature, Fence Post	0	0	1	1010.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8011	C4F4C9	2127202.1	5759343.7	Cultural Feature, Fence Post	0	0	1	71801.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8012	C4F4C9	2127214.1	5759343.1	Cultural Feature, Fence Post	0	0	1	64648.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8015	C4F4C9	2127230.6	5759345.3	Cultural Feature, Fence Post	0	0	1	616.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8016	C4F4C9	2127230.6	5759345.3	Cultural Feature, Fence Post	0	0	1	616.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8017	C4F4C9	2127235.8	5759342.7	Cultural Feature, Fence Post	0	0	1	2854	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8019	C4F4C9	2127257.9	5759345	Cultural Feature, Fence Post	0	0	1	1550	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8020	C4F4C9	2127270.3	5759342.4	Cultural Feature, Fence Post	0	0	1	38383.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8021	C4F4C9	2127276	5759341.2	Cultural Feature, Fence Post	0	0	1	14192.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8168	C4F5H5	2127721.3	5759994	Cultural Feature, Fence Post	0	0	1	305.62	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8169	C4F5H5	2127732	5759902.8	Cultural Feature, Fence Post	0	0	1	284.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8222	C4G5A6	2128081	5760095.7	Cultural Feature, Fence Post	0	0	1	133.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4811	C4F5E2	2127468	5759604.5	Cultural Feature, Other	0	0	1	241.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4812	C4F5E2	2127465	5759604.5	Cultural Feature, Other	0	0	1	197	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8013	C4F4C9	2127210.1	5759341.8	Cultural Feature, Other	0	0	1	15333.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8014	C4F4C9	2127224.2	5759342.9	Cultural Feature, Other	0	0	1	10497.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14737	C4F5E0	2127431	5760425	Cultural Feature, Other	0	0	1	113497.58	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14738	C4F5E2	2127495	5759628.3	Cultural Feature, Other	0	0	1	169.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14739	C4F5E2	2127473	5759606.3	Cultural Feature, Other	0	0	1	107.61	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14741	C4F6F2	2127529.8	5760673	Cultural Feature, Asphalt	0	0	1	26.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7975	C4E5I5	2126844.7	5759989.4	Cultural Feature, Other	0	0	1	290704.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8004	C4F4C9	2127257.25	5759336	Cultural Feature, Other	0	0	1	186.41	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8005	C4F4C9	2127200.25	5759338.25	Cultural Feature, Other	0	0	1	1812.85	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8006	C4F4C9	2127269.75	5759336	Cultural Feature, Other	0	0	1	3006.44	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8023	C4F4D9	2127399.25	5759331.5	Cultural Feature, Other	0	0	1	112.37	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8024	C4F4D9	2127301.5	5759334.5	Cultural Feature, Other	0	0	1	139.26	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8025	C4F4D9	2127342	5759334	Cultural Feature, Other	0	0	1	544.32	mV	Not of Concern	Items intentionally left in place

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8026	C4F4D9	2127351.5	5759334	Cultural Feature, Other	0	0	1	583.84	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8027	C4F4D9	2127351.4	5759339.3	Cultural Feature, Other	0	0	1	628.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8028	C4F4D9	2127330.6	5759344.2	Cultural Feature, Other	0	0	1	192680.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8029	C4F4D9	2127334.5	5759353.4	Cultural Feature, Other	0	0	1	208.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8030	C4F4D9	2127324.8	5759353.8	Cultural Feature, Other	0	0	1	126.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8031	C4F4D9	2127312.4	5759340.5	Cultural Feature, Other	0	0	1	1242.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8032	C4F4D9	2127303.3	5759341	Cultural Feature, Other	0	0	1	90.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8033	C4F4D9	2127309.5	5759363	Cultural Feature, Other	0	0	1	530.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8034	C4F4D9	2127360	5759339.8	Cultural Feature, Other	0	0	1	33.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8035	C4F4D9	2127342	5759339.2	Cultural Feature, Other	0	0	1	25080.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8036	C4F4E9	2127424	5759330.75	Cultural Feature, Other	0	0	1	113.84	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8037	C4F4E9	2127443.25	5759330.75	Cultural Feature, Other	0	0	1	402.85	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8038	C4F4E9	2127496	5759334.9	Cultural Feature, Other	0	0	1	988	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8039	C4F4E9	2127409.5	5759361	Cultural Feature, Other	0	0	1	2148.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8040	C4F4E9	2127400	5759339.3	Cultural Feature, Other	0	0	1	92.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8041	C4F4E9	2127408.8	5759338.8	Cultural Feature, Other	0	0	1	91.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8042	C4F4E9	2127419.3	5759338	Cultural Feature, Other	0	0	1	291.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8043	C4F4E9	2127428	5759337.5	Cultural Feature, Other	0	0	1	403.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8044	C4F4E9	2127438.3	5759337.5	Cultural Feature, Other	0	0	1	288.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8046	C4F4E9	2127498.1	5759343.1	Cultural Feature, Other	0	0	1	6475	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8047	C4F4E9	2127447	5759337.8	Cultural Feature, Other	0	0	1	424.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8048	C4F4E9	2127449.1	5759336.1	Cultural Feature, Other	0	0	1	214.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8049	C4F4E9	2127477.5	5759336.3	Cultural Feature, Other	0	0	1	249.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8050	C4F4E9	2127486.8	5759335.5	Cultural Feature, Other	0	0	1	378.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8051	C4F4F0	2127551.3	5759475.8	Cultural Feature, Other	0	0	1	76.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8052	C4F4F0	2127560.5	5759478.8	Cultural Feature, Other	0	0	1	1047.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8053	C4F4F0	2127578.8	5759479.8	Cultural Feature, Other	0	0	1	100.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8054	C4F4F9	2127578	5759383.8	Cultural Feature, Other	0	0	1	1003.88	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8056	C4F4F9	2127505.8	5759333.4	Cultural Feature, Other	0	0	1	326429.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8057	C4F4F9	2127510.3	5759357.5	Cultural Feature, Other	0	0	1	1160.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8058	C4F4F9	2127535.8	5759333.5	Cultural Feature, Other	0	0	1	832.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8059	C4F4F9	2127545.3	5759333	Cultural Feature, Other	0	0	1	1910.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8060	C4F4F9	2127505.4	5759340.3	Cultural Feature, Other	0	0	1	339134.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8061	C4F4F9	2127504.1	5759346.9	Cultural Feature, Other	0	0	1	1799.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8062	C4F4F9	2127517.5	5759334.3	Cultural Feature, Other	0	0	1	15571	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8063	C4F4F9	2127563	5759332.4	Cultural Feature, Other	0	0	1	2464.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8064	C4F4F9	2127570	5759331	Cultural Feature, Other	0	0	1	213003.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8065	C4F4F9	2127574.2	5759330.6	Cultural Feature, Other	0	0	1	178023.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8066	C4F4F9	2127582.3	5759330	Cultural Feature, Other	0	0	1	206798.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8067	C4F4F9	2127592.7	5759331.1	Cultural Feature, Other	0	0	1	64331.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8068	C4F4F9	2127594.3	5759335.5	Cultural Feature, Other	0	0	1	418.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8069	C4F4G0	2127693.3	5759495	Cultural Feature, Other	0	0	1	28501.81	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8070	C4F4G9	2127623	5759323.75	Cultural Feature, Other	0	0	1	24.72	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8071	C4F4G9	2127632.25	5759323.5	Cultural Feature, Other	0	0	1	32.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8072	C4F4G9	2127629	5759323.5	Cultural Feature, Other	0	0	1	42.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8074	C4F4G9	2127672.5	5759321.5	Cultural Feature, Other	0	0	1	100.08	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8075	C4F4G9	2127606.6	5759354.2	Cultural Feature, Other	0	0	1	628.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8076	C4F4G9	2127611.9	5759354.6	Cultural Feature, Other	0	0	1	445.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8077	C4F4G9	2127629.5	5759353.5	Cultural Feature, Other	0	0	1	24.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8078	C4F4G9	2127632.5	5759350.7	Cultural Feature, Other	0	0	1	303.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8079	C4F4G9	2127603.6	5759331.3	Cultural Feature, Other	0	0	1	685.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8080	C4F4G9	2127633.8	5759343.5	Cultural Feature, Other	0	0	1	1511	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8081	C4F4G9	2127637.7	5759339.9	Cultural Feature, Other	0	0	1	333316	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8082	C4F4G9	2127643.3	5759341.9	Cultural Feature, Other	0	0	1	279331.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8083	C4F4G9	2127642.5	5759335.4	Cultural Feature, Other	0	0	1	310187.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8084	C4F4G9	2127650.5	5759339.2	Cultural Feature, Other	0	0	1	307184.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8085	C4F4G9	2127645.6	5759330	Cultural Feature, Other	0	0	1	17549.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8086	C4F4G9	2127653.6	5759329.4	Cultural Feature, Other	0	0	1	26182.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8087	C4F4G9	2127662.2	5759329.2	Cultural Feature, Other	0	0	1	8907.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8088	C4F4G9	2127657.2	5759336.2	Cultural Feature, Other	0	0	1	7419.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8089	C4F4G9	2127631.7	5759340.6	Cultural Feature, Other	0	0	1	642.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8090	C4F4G9	2127670.9	5759328.9	Cultural Feature, Other	0	0	1	19429.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8091	C4F4G9	2127677.9	5759328.1	Cultural Feature, Other	0	0	1	261348.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8092	C4F4G9	2127679.2	5759331.6	Cultural Feature, Other	0	0	1	169123.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8093	C4F4G9	2127679.2	5759339.4	Cultural Feature, Other	0	0	1	2170.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8094	C4F4G9	2127697.4	5759327.6	Cultural Feature, Other	0	0	1	356125.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8095	C4F4G9	2127689.9	5759329.4	Cultural Feature, Other	0	0	1	259037.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8096	C4F4G9	2127696.2	5759335.1	Cultural Feature, Other	0	0	1	15635.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8099	C4F5A1	2127086.1	5759585	Cultural Feature, Other	0	0	1	268198.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8100	C4F5A2	2127038.1	5759600	Cultural Feature, Other	0	0	1	118671.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8101	C4F5C3	2127236.6	5759763.6	Cultural Feature, Other	0	0	1	4717.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8102	C4F5D1	2127329.1	5759522.1	Cultural Feature, Other	0	0	1	25336.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8103	C4F5D1	2127335.1	5759513.8	Cultural Feature, Other	0	0	1	264086.9	mV	Not of Concern	Items intentionally left in place

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8107	C4F5E2	2127479.9	5759648.4	Cultural Feature, Other	0	0	1	353844.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8108	C4F5E7	2127462.5	5760112	Cultural Feature, Other	0	0	1	303637.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8109	C4F5E7	2127462.5	5760112	Cultural Feature, Other	0	0	1	303637.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8110	C4F5E7	2127478	5760117	Cultural Feature, Other	0	0	1	91623	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8111	C4F5E8	2127475.3	5760219.3	Cultural Feature, Other	0	0	1	3503.35	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8112	C4F5F1	2127592	5759563.8	Cultural Feature, Other	0	0	1	207488.33	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8115	C4F5F1	2127523.5	5759562.5	Cultural Feature, Other	0	0	1	163022.22	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8116	C4F5F1	2127519	5759564.8	Cultural Feature, Other	0	0	1	2006.87	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8117	C4F5F1	2127594.5	5759560.25	Cultural Feature, Other	0	0	1	433.72	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8118	C4F5F1	2127557.6	5759541.9	Cultural Feature, Other	0	0	1	1847.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8122	C4F5G0	2127699.8	5760409.5	Cultural Feature, Other	0	0	1	100.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8123	C4F5G1	2127683.3	5759556	Cultural Feature, Other	0	0	1	161218.48	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8124	C4F5G1	2127609.32	5759566.54	Cultural Feature, Other	0	0	1	289168.32	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8125	C4F5G1	2127685.25	5759554	Cultural Feature, Other	0	0	1	333581.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8126	C4F5G1	2127692.75	5759550.5	Cultural Feature, Other	0	0	1	2596.06	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8127	C4F5G1	2127693	5759555.5	Cultural Feature, Other	0	0	1	236686.44	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8128	C4F5G1	2127695.25	5759549.5	Cultural Feature, Other	0	0	1	730.65	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8129	C4F5G1	2127699.25	5759554.25	Cultural Feature, Other	0	0	1	200.13	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8130	C4F5G6	2127696.8	5760090.8	Cultural Feature, Other	0	0	1	206.86	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8136	C4F5G7	2127651.7	5760127.4	Cultural Feature, Other	0	0	1	237125.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8137	C4F5G7	2127657.4	5760118.4	Cultural Feature, Other	0	0	1	281621.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8139	C4F5G8	2127697.4	5760296.2	Cultural Feature, Other	0	0	1	84.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8140	C4F5G8	2127695.4	5760289.8	Cultural Feature, Other	0	0	1	115.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8141	C4F5G8	2127699.2	5760286.5	Cultural Feature, Other	0	0	1	111.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8143	C4F5G9	2127675.4	5760392.6	Cultural Feature, Other	0	0	1	3805	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8144	C4F5G9	2127673.5	5760383.2	Cultural Feature, Other	0	0	1	68.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8145	C4F5G9	2127691	5760386	Cultural Feature, Other	0	0	1	202925.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8146	C4F5G9	2127684.4	5760388.1	Cultural Feature, Other	0	0	1	209841.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8147	C4F5G9	2127685.1	5760381.4	Cultural Feature, Other	0	0	1	3664.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8148	C4F5G9	2127690	5760365.5	Cultural Feature, Other	0	0	1	127024.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8149	C4F5G9	2127690.2	5760374.3	Cultural Feature, Other	0	0	1	68522	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8150	C4F5G9	2127672.9	5760352.4	Cultural Feature, Other	0	0	1	10.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8151	C4F5G9	2127681.3	5760359.9	Cultural Feature, Other	0	0	1	897.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8152	C4F5G9	2127687.3	5760353	Cultural Feature, Other	0	0	1	667.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8153	C4F5G9	2127687.5	5760359.9	Cultural Feature, Other	0	0	1	518.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8154	C4F5G9	2127695.8	5760305.7	Cultural Feature, Other	0	0	1	1630.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8155	C4F5G9	2127694.3	5760315.9	Cultural Feature, Other	0	0	1	46303.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8156	C4F5G9	2127693.6	5760325.2	Cultural Feature, Other	0	0	1	195327.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8157	C4F5G9	2127692.2	5760335	Cultural Feature, Other	0	0	1	92577.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8158	C4F5G9	2127691.2	5760344.7	Cultural Feature, Other	0	0	1	17203.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8159	C4F5H0	2127780.8	5760430.5	Cultural Feature, Other	0	0	1	111.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8166	C4F5H2	2127726.5	5759692.5	Cultural Feature, Other	0	0	1	1535.52	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8170	C4F5H8	2127717.2	5760202.6	Cultural Feature, Other	0	0	1	225495.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8171	C4F5H8	2127702	5760231.5	Cultural Feature, Other	0	0	1	160.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8175	C4F5I0	2127805.8	5760428.2	Cultural Feature, Other	0	0	1	64.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8176	C4F5I0	2127810.3	5760428.8	Cultural Feature, Other	0	0	1	80.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8177	C4F5I0	2127821.9	5760431.8	Cultural Feature, Other	0	0	1	67.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8178	C4F5I0	2127820.9	5760436.3	Cultural Feature, Other	0	0	1	245.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8179	C4F5I0	2127817.5	5760432.5	Cultural Feature, Other	0	0	1	695.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8180	C4F5I0	2127829.8	5760429.3	Cultural Feature, Other	0	0	1	84.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8186	C4F5I7	2127808.3	5760159.3	Cultural Feature, Other	0	0	1	54.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8187	C4F5I7	2127821.8	5760159.3	Cultural Feature, Other	0	0	1	412.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8188	C4F5I7	2127811.3	5760151.3	Cultural Feature, Other	0	0	1	33.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8189	C4F5I7	2127808.1	5760151.4	Cultural Feature, Other	0	0	1	28.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8190	C4F5I7	2127899.8	5760155.5	Cultural Feature, Other	0	0	1	205.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8195	C4F5J7	2127988	5760122.8	Cultural Feature, Other	0	0	1	72.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8196	C4F5J7	2127972.3	5760137.6	Cultural Feature, Other	0	0	1	13.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8197	C4F6E2	2127485.9	5760614	Cultural Feature, Other	0	0	1	286134.13	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8200	C4F6F2	2127578.9	5760669.1	Cultural Feature, Other	0	0	1	406.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8201	C4F6F2	2127577	5760675.4	Cultural Feature, Other	0	0	1	1572.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8202	C4F6F3	2127569	5760704	Cultural Feature, Other	0	0	1	132.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8205	C4F6G1	2127693.8	5760575.1	Cultural Feature, Other	0	0	1	126.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8206	C4F6G2	2127683.5	5760629.8	Cultural Feature, Other	0	0	1	134.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8207	C4F6G2	2127640.5	5760677.3	Cultural Feature, Other	0	0	1	69	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8208	C4F6G2	2127645.8	5760674.5	Cultural Feature, Other	0	0	1	84	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8209	C4F6G2	2127681	5760640.8	Cultural Feature, Other	0	0	1	316.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8210	C4F6H1	2127789.7	5760539.4	Cultural Feature, Other	0	0	1	1075.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8211	C4F6H1	2127782	5760539	Cultural Feature, Other	0	0	1	1322	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8212	C4F6H1	2127775.3	5760539.6	Cultural Feature, Other	0	0	1	952.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8213	C4F6H1	2127778.5	5760543.4	Cultural Feature, Other	0	0	1	37.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8214	C4F6H1	2127767.3	5760539.8	Cultural Feature, Other	0	0	1	59.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8215	C4F6H1	2127718.1	5760566.7	Cultural Feature, Other	0	0	1	5612.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8216	C4F6H1	2127706.1	5760571.4	Cultural Feature, Other	0	0	1	69407.7	mV	Not of Concern	Items intentionally left in place

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8217	C4F6H1	2127777.8	5760562.3	Cultural Feature, Other	0	0	1	56.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8218	C4F6I1	2127820.5	5760528.7	Cultural Feature, Other	0	0	1	55594	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8219	C4F6I1	2127818.6	5760535.4	Cultural Feature, Other	0	0	1	235144.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8220	C4F6I1	2127813.4	5760542	Cultural Feature, Other	0	0	1	3754	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8221	C4F6I1	2127813.8	5760552.5	Cultural Feature, Other	0	0	1	287.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8224	C4G5A7	2128069.3	5760192.5	Cultural Feature, Other	0	0	1	162.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8225	C4G5A7	2128069.3	5760189.5	Cultural Feature, Other	0	0	1	91.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8226	C4G5A7	2128067.5	5760167.5	Cultural Feature, Other	0	0	1	361.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8227	C4G5A7	2128067.5	5760153.5	Cultural Feature, Other	0	0	1	232.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8228	C4G5A7	2128067.3	5760150.5	Cultural Feature, Other	0	0	1	322.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8229	C4G5A7	2128078	5760133.5	Cultural Feature, Other	0	0	1	2095.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8230	C4G5A7	2128012.8	5760115.8	Cultural Feature, Other	0	0	1	602.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8231	C4G5A7	2128028.5	5760104.3	Cultural Feature, Other	0	0	1	423.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8232	C4G5A7	2128034.5	5760104	Cultural Feature, Other	0	0	1	270.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8233	C4G5A7	2128044	5760103.8	Cultural Feature, Other	0	0	1	258	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8234	C4G5A7	2128021.2	5760111.6	Cultural Feature, Other	0	0	1	105.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8235	C4G5A7	2128016.5	5760113.4	Cultural Feature, Other	0	0	1	210.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8236	C4G5A7	2128070.6	5760104.2	Cultural Feature, Other	0	0	1	76.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8237	C4G5A7	2128064.2	5760116.7	Cultural Feature, Other	0	0	1	144538.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8238	C4G5A7	2128066.1	5760111.8	Cultural Feature, Other	0	0	1	184.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8239	C4G5A8	2128018.8	5760220.8	Cultural Feature, Other	0	0	1	979.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8240	C4G5A8	2128035.2	5760227.7	Cultural Feature, Other	0	0	1	43182.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8241	C4G5A8	2128024.6	5760222.7	Cultural Feature, Other	0	0	1	186	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8242	C4G5A8	2128037.7	5760232.4	Cultural Feature, Other	0	0	1	3620.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8243	C4G5A8	2128029.5	5760221.3	Cultural Feature, Other	0	0	1	86	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8244	C4G5A8	2128053.9	5760225.7	Cultural Feature, Other	0	0	1	386753.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8245	C4G5A8	2128047.3	5760225.1	Cultural Feature, Other	0	0	1	433909.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8246	C4G5A8	2128063	5760230.2	Cultural Feature, Other	0	0	1	391034.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8247	C4G5A8	2128067.7	5760217.7	Cultural Feature, Other	0	0	1	196686.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8248	C4G5A8	2128070.4	5760207.5	Cultural Feature, Other	0	0	1	281.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14740	C4F6E3	2127462	5760710	Cultural Feature, Asphalt	0	0	1	32.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15976	C4F5A1	2127083.7	5759547.6	Cultural Feature, Other	0	0	1	168292.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15977	C4F5A1	2127076.3	5759545.5	Cultural Feature, Other	0	0	1	421.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15978	C4F5G7	2127669.3	5760139.5	Cultural Feature, Other	0	0	1	315496.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15983	C4F5H2	2127710.2	5759649.4	Cultural Feature, Other	0	0	1	11540.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15984	C4F5H2	2127728	5759688.8	Cultural Feature, Other	0	0	1	337.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15997	C4F5H4	2127734.8	5759898.5	Cultural Feature, Other	0	0	1	92.5	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15998	C4F5H5	2127723.8	5759992.3	Cultural Feature, Other	0	0	1	1089.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15999	C4F5H5	2127735.3	5759907	Cultural Feature, Other	0	0	1	76.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17629	C4F5C3	2127236.5	5759763.8	Cultural Feature, Other	0	0	1	4414.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17633	C4F5G4	2127649.8	5759854.5	Cultural Feature, Other	0	0	1	1682.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17634	C4F5G4	2127626	5759853	Cultural Feature, Other	0	0	1	700.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17635	C4F5G4	2127698.5	5759899.1	Cultural Feature, Other	0	0	1	378.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17636	C4F5G4	2127644.5	5759855.4	Cultural Feature, Other	0	0	1	423.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17638	C4F5G7	2127655.1	5760119.7	Cultural Feature, Other	0	0	1	379816.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17639	C4F5G7	2127652.3	5760126.5	Cultural Feature, Other	0	0	1	259050.3	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17640	C4F5G7	2127650.5	5760119	Cultural Feature, Other	0	0	1	1563.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17641	C4F5G7	2127659.3	5760124.4	Cultural Feature, Other	0	0	1	3617.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17642	C4F5G7	2127659	5760115	Cultural Feature, Other	0	0	1	741.7	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17651	C4F5H4	2127703.3	5759896.2	Cultural Feature, Other	0	0	1	716.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8073	C4F4G9	2127690.3	5759394	Cultural Feature, Pipe	0	0	1	510.6	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8138	C4F5G8	2127651.8	5760275.5	Cultural Feature, Pipe	0	0	1	698.23	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8142	C4F5G9	2127638.3	5760374	Cultural Feature, Pipe	0	0	1	2725.22	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8165	C4F5H1	2127723.5	5759592.5	Cultural Feature, Pipe	0	0	1	1334.79	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15985	C4F5H2	2127729.5	5759695.2	Cultural Feature, Pipe	0	0	1	48.1	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8055	C4F4F9	2127572.3	5759395.3	Cultural Feature, Wire	0	0	1	829.57	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8114	C4F5F1	2127516.5	5759577.8	Cultural Feature, Metal Scrap	3	0	1	282707.63	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8198	C4F6E2	2127451.1	5760694.8	Cultural Feature, Survey Monument	3	0	1	15.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8199	C4F6E2	2127441.5	5760676	Cultural Feature, Survey Monument	3	0	1	105.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8106	C4F5E1	2127432.1	5759580.2	Cultural Feature, Other	6	0	1	15732.8	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8104	C4F5D2	2127374	5759619.6	Cultural Feature, Concrete	9	0	1	1104.2	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17631	C4F5G3	2127644	5759783.8	Cultural Feature, Concrete	12	0	1	1169	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17632	C4F5G3	2127655.7	5759781.1	Cultural Feature, Concrete	12	0	1	305.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17630	C4F5D2	2127374.3	5759619.8	Cultural Feature, Other	12	0	1	1662.4	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7283	C4F5G1	2127668.5	5759503.25	Cultural Debris, Aluminum	3	0.1	1	119.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7312	C4F5G1	2127672	5759536.5	Cultural Debris, Aluminum	3	0.1	1	43.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7350	C4F5G2	2127655	5759612.5	Cultural Debris, Aluminum	3	0.1	1	41.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7360	C4F5G2	2127691.81	5759673.46	Cultural Debris, Aluminum	3	0.1	1	43.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7386	C4F5G2	2127600.5	5759636.8	Cultural Debris, Aluminum	3	0.1	1	62.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7425	C4F5G4	2127672.8	5759888	Cultural Debris, Aluminum	3	0.1	1	47.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14715	C4F5G2	2127611.3	5759664	QA Seed, 1" x 4" Pipe	3	0.5	1	255.5	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7468	C4F5G5	2127662.8	5759944.3	Cultural Debris, Aluminum	3	0.1	1	24.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7470	C4F5G5	2127679	5759964.8	Cultural Debris, Aluminum	3	0.1	1	47.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7507	C4F5G8	2127609.5	5760223	Cultural Debris, Aluminum	3	0.1	1	24.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7511	C4F5G8	2127646	5760296.8	Cultural Debris, Aluminum	3	0.1	1	23.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7513	C4F5G8	2127648.3	5760216	Cultural Debris, Aluminum	3	0.1	1	20.75	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7562	C4F5H3	2127726	5759734.8	Cultural Debris, Aluminum	3	0.1	1	109.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7563	C4F5H3	2127727.8	5759722.5	Cultural Debris, Aluminum	3	0.1	1	101.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7656	C4F6C1	2127294.5	5760558	Cultural Debris, Aluminum	3	0.1	1	49.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15422	C4F4C0	2127200.8	5759453.8	Cultural Debris, Aluminum	3	0.1	1	658.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15434	C4F5A1	2127082	5759541.3	Cultural Debris, Aluminum	3	0.1	1	325.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15690	C4F5F4	2127575.3	5759806.3	Cultural Debris, Aluminum	3	0.1	1	25.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15700	C4F5F4	2127598	5759825.5	Cultural Debris, Aluminum	3	0.1	1	51.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15701	C4F5F4	2127599.3	5759844	Cultural Debris, Aluminum	3	0.1	1	20.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15832	C4F5G1	2127625.3	5759596.5	Cultural Debris, Aluminum	3	0.1	1	140.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15837	C4F5G2	2127610.4	5759607.9	Cultural Debris, Aluminum	3	0.1	1	84.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15868	C4F5G3	2127676.5	5759733	Cultural Debris, Aluminum	3	0.1	1	59.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15927	C4F5H3	2127703.5	5759761.3	Cultural Debris, Aluminum	3	0.1	1	20.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17556	C4F5E0	2127424.8	5760441.5	Cultural Debris, Aluminum	3	0.1	1	27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6069	C4F4F9	2127577.6	5759388.4	Cultural Debris, Bolt	3	0.1	1	24.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6175	C4F4H0	2127721	5759448.8	Cultural Debris, Bolt	3	0.1	1	51.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6284	C4F5B1	2127154.5	5759526.3	Cultural Debris, Bolt	3	0.1	1	38.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6490	C4F5D1	2127356.8	5759574	Cultural Debris, Bolt	3	0.1	1	507.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6599	C4F5E1	2127401.3	5759519.3	Cultural Debris, Bolt	3	0.1	1	296.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6600	C4F5E1	2127401.5	5759532	Cultural Debris, Bolt	3	0.1	1	100.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6603	C4F5E1	2127420.8	5759521.5	Cultural Debris, Bolt	3	0.1	1	285.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6605	C4F5E1	2127423	5759526	Cultural Debris, Bolt	3	0.1	1	197.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6607	C4F5E1	2127427	5759518	Cultural Debris, Bolt	3	0.1	1	50.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6665	C4F5E4	2127478	5759877	Cultural Debris, Bolt	3	0.1	1	41.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6725	C4F5E9	2127435.3	5760371.3	Cultural Debris, Bolt	3	0.1	1	50.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6741	C4F5F1	2127590.5	5759537.8	Cultural Debris, Bolt	3	0.1	1	220.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6817	C4F5F1	2127572.3	5759517.5	Cultural Debris, Bolt	3	0.1	1	206.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6822	C4F5F1	2127563.8	5759516.8	Cultural Debris, Bolt	3	0.1	1	56.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6845	C4F5F1	2127556.5	5759547.8	Cultural Debris, Bolt	3	0.1	1	71.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6981	C4F5F3	2127514.8	5759738.8	Cultural Debris, Bolt	3	0.1	1	41.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7089	C4F5F4	2127563	5759834	Cultural Debris, Bolt	3	0.1	1	838.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7093	C4F5F4	2127551.5	5759824	Cultural Debris, Bolt	3	0.1	1	53.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7212	C4F5F7	2127575.5	5760193.3	Cultural Debris, Bolt	3	0.1	1	24989.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7277	C4F5G1	2127646.75	5759599.75	Cultural Debris, Bolt	3	0.1	1	54.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7278	C4F5G1	2127647	5759506.5	Cultural Debris, Bolt	3	0.1	1	26.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7471	C4F5G5	2127697.5	5759990.8	Cultural Debris, Bolt	3	0.1	1	69.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7646	C4F5J8	2127971.8	5760220.8	Cultural Debris, Bolt	3	0.1	1	53.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7706	C4F6F2	2127539	5760691.5	Cultural Debris, Bolt	3	0.1	1	24.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15617	C4F5F2	2127537.5	5759641.3	Cultural Debris, Bolt	3	0.1	1	34.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15898	C4F5G5	2127657.5	5759908.3	Cultural Debris, Bolt	3	0.1	1	46.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6747	C4F5F1	2127584.5	5759551.5	Cultural Debris, Construction Debris	3	0.1	1	93.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7450	C4F5G5	2127658.3	5759906.8	Cultural Debris, Construction Debris	3	0.1	1	290.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7453	C4F5G5	2127652	5759905.3	Cultural Debris, Construction Debris	3	0.1	1	145.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7460	C4F5G5	2127646	5759900.8	Cultural Debris, Construction Debris	3	0.1	1	37.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7463	C4F5G5	2127620	5759914.5	Cultural Debris, Construction Debris	3	0.1	1	33.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7464	C4F5G5	2127606.8	5759916	Cultural Debris, Construction Debris	3	0.1	1	21.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7465	C4F5G5	2127607.3	5759923	Cultural Debris, Construction Debris	3	0.1	1	54.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7467	C4F5G5	2127643.3	5759929.5	Cultural Debris, Construction Debris	3	0.1	1	35.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	863	C4F4E9	2127463.25	5759320.75	Cultural Debris, Metal Scrap	3	0.1	1	36.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4788	C4F5D2	2127312.1	5759691	Cultural Debris, Metal Scrap	3	0.1	1	114.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4789	C4F5E3	2127467.6	5759735.1	Cultural Debris, Metal Scrap	3	0.1	1	233.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5695	C4E5I6	2126866	5760047.5	Cultural Debris, Metal Scrap	3	0.1	1	22.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5696	C4E5I6	2126873	5760048	Cultural Debris, Metal Scrap	3	0.1	1	22.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5704	C4E5I6	2126848.5	5760011	Cultural Debris, Metal Scrap	3	0.1	1	111.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5705	C4E5I6	2126867	5760013	Cultural Debris, Metal Scrap	3	0.1	1	181.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5706	C4E5I6	2126870.7	5760016.4	Cultural Debris, Metal Scrap	3	0.1	1	208.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5713	C4E5J1	2126982.3	5759576.8	Cultural Debris, Metal Scrap	3	0.1	1	333.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5715	C4E5J1	2126998.8	5759527.5	Cultural Debris, Metal Scrap	3	0.1	1	36.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5721	C4E5J2	2126989.3	5759624.5	Cultural Debris, Metal Scrap	3	0.1	1	32.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5722	C4E5J3	2126955.5	5759710.8	Cultural Debris, Metal Scrap	3	0.1	1	24.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5723	C4E5J3	2126920.3	5759719	Cultural Debris, Metal Scrap	3	0.1	1	30.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5724	C4E5J3	2126953.5	5759741.3	Cultural Debris, Metal Scrap	3	0.1	1	33.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5742	C4E5J6	2126930.5	5760052	Cultural Debris, Metal Scrap	3	0.1	1	32.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5896	C4F4C0	2127208	5759456.5	Cultural Debris, Metal Scrap	3	0.1	1	26.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5901	C4F4C0	2127214	5759462.5	Cultural Debris, Metal Scrap	3	0.1	1	58.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5902	C4F4C0	2127216	5759465	Cultural Debris, Metal Scrap	3	0.1	1	35.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5908	C4F4C0	2127219	5759498.5	Cultural Debris, Metal Scrap	3	0.1	1	150.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5970	C4F4E0	2127426.5	5759407.3	Cultural Debris, Metal Scrap	3	0.1	1	30.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5971	C4F4E0	2127427	5759429	Cultural Debris, Metal Scrap	3	0.1	1	57.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5973	C4F4E0	2127431	5759416.5	Cultural Debris, Metal Scrap	3	0.1	1	34.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6001	C4F4F0	2127568	5759437.5	Cultural Debris, Metal Scrap	3	0.1	1	97.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6061	C4F4F0	2127559	5759407.3	Cultural Debris, Metal Scrap	3	0.1	1	558.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6062	C4F4F0	2127517.3	5759418.8	Cultural Debris, Metal Scrap	3	0.1	1	520.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6071	C4F4F9	2127597.5	5759382	Cultural Debris, Metal Scrap	3	0.1	1	30.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6072	C4F4F9	2127597.5	5759382	Cultural Debris, Metal Scrap	3	0.1	1	31.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6083	C4F4F9	2127585.5	5759359	Cultural Debris, Metal Scrap	3	0.1	1	34.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6095	C4F4G0	2127661	5759430.5	Cultural Debris, Metal Scrap	3	0.1	1	21.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6105	C4F4G0	2127626.3	5759432.8	Cultural Debris, Metal Scrap	3	0.1	1	67.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6106	C4F4G0	2127632.7	5759435.7	Cultural Debris, Metal Scrap	3	0.1	1	44.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6131	C4F4G0	2127600.75	5759446.5	Cultural Debris, Metal Scrap	3	0.1	1	111.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6149	C4F4G9	2127697.3	5759342.3	Cultural Debris, Metal Scrap	3	0.1	1	24.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6158	C4F4H0	2127702.1	5759402.5	Cultural Debris, Metal Scrap	3	0.1	1	27.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6162	C4F4H0	2127709.2	5759424.7	Cultural Debris, Metal Scrap	3	0.1	1	40.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6165	C4F4H0	2127711	5759432	Cultural Debris, Metal Scrap	3	0.1	1	37.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6167	C4F4H0	2127711.4	5759435.7	Cultural Debris, Metal Scrap	3	0.1	1	15.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6172	C4F4H0	2127718	5759412.5	Cultural Debris, Metal Scrap	3	0.1	1	26.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6214	C4F5A1	2127083	5759544.3	Cultural Debris, Metal Scrap	3	0.1	1	55.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6228	C4F5A4	2127044.8	5759899.3	Cultural Debris, Metal Scrap	3	0.1	1	68.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6231	C4F5A5	2127042.3	5759902.5	Cultural Debris, Metal Scrap	3	0.1	1	26.75	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6234	C4F5A6	2127098	5760033.8	Cultural Debris, Metal Scrap	3	0.1	1	23.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6258	C4F5B0	2127123	5760426	Cultural Debris, Metal Scrap	3	0.1	1	30.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6272	C4F5B1	2127113.5	5759534.5	Cultural Debris, Metal Scrap	3	0.1	1	20.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6274	C4F5B1	2127118.1	5759537	Cultural Debris, Metal Scrap	3	0.1	1	110.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6279	C4F5B1	2127146	5759538	Cultural Debris, Metal Scrap	3	0.1	1	20.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6282	C4F5B1	2127149.5	5759530.5	Cultural Debris, Metal Scrap	3	0.1	1	159.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6283	C4F5B1	2127154.8	5759532.5	Cultural Debris, Metal Scrap	3	0.1	1	105.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6286	C4F5B1	2127161.8	5759526.8	Cultural Debris, Metal Scrap	3	0.1	1	52.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6289	C4F5B1	2127187.3	5759527.8	Cultural Debris, Metal Scrap	3	0.1	1	38.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6292	C4F5B1	2127198.5	5759566.4	Cultural Debris, Metal Scrap	3	0.1	1	25.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6293	C4F5B2	2127171.5	5759601.3	Cultural Debris, Metal Scrap	3	0.1	1	38.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6295	C4F5B2	2127130	5759621.3	Cultural Debris, Metal Scrap	3	0.1	1	31.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6300	C4F5B2	2127113.8	5759680.8	Cultural Debris, Metal Scrap	3	0.1	1	98.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8463	C4F5B6	2127199.8	5760000.3	Grid Corner Spike, Spike	3	0.5	1	604.34	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8474	C4F5F0	2127500	5760400.8	Grid Corner Spike, Spike	3	0.5	1	876.6	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8479	C4F5F3	2127500.5	5759799.8	Grid Corner Spike, Spike	3	0.5	1	1140.77	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8491	C4F5H5	2127701	5760000	Grid Corner Spike, Spike	3	0.5	1	1360.45	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6306	C4F5B3	2127189.3	5759757.8	Cultural Debris, Metal Scrap	3	0.1	1	31.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6315	C4F5B5	2127168.8	5759938.5	Cultural Debris, Metal Scrap	3	0.1	1	35.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6346	C4F5C0	2127216	5760409.5	Cultural Debris, Metal Scrap	3	0.1	1	35.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6348	C4F5C0	2127211.8	5760418.5	Cultural Debris, Metal Scrap	3	0.1	1	88.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6349	C4F5C0	2127203.5	5760408.5	Cultural Debris, Metal Scrap	3	0.1	1	121.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6351	C4F5C0	2127210.3	5760444.8	Cultural Debris, Metal Scrap	3	0.1	1	50.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6363	C4F5C0	2127266.3	5760451	Cultural Debris, Metal Scrap	3	0.1	1	180.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6374	C4F5C1	2127291.3	5759560.5	Cultural Debris, Metal Scrap	3	0.1	1	23.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6375	C4F5C1	2127232.3	5759598	Cultural Debris, Metal Scrap	3	0.1	1	26.37	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6377	C4F5C1	2127248.5	5759501	Cultural Debris, Metal Scrap	3	0.1	1	120.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6382	C4F5C1	2127230	5759527.8	Cultural Debris, Metal Scrap	3	0.1	1	23.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6383	C4F5C1	2127224.8	5759503.3	Cultural Debris, Metal Scrap	3	0.1	1	32.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6388	C4F5C2	2127211.3	5759686	Cultural Debris, Metal Scrap	3	0.1	1	35.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6389	C4F5C2	2127209.6	5759607.4	Cultural Debris, Metal Scrap	3	0.1	1	50.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6392	C4F5C2	2127271.8	5759630.3	Cultural Debris, Metal Scrap	3	0.1	1	92.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6394	C4F5C2	2127254	5759668	Cultural Debris, Metal Scrap	3	0.1	1	45.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6395	C4F5C4	2127202.8	5759837.3	Cultural Debris, Metal Scrap	3	0.1	1	31.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6398	C4F5C4	2127228	5759888.3	Cultural Debris, Metal Scrap	3	0.1	1	30.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6399	C4F5C4	2127258.3	5759862.5	Cultural Debris, Metal Scrap	3	0.1	1	26.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6400	C4F5C4	2127271.5	5759821.3	Cultural Debris, Metal Scrap	3	0.1	1	27.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6401	C4F5C4	2127284.8	5759815.5	Cultural Debris, Metal Scrap	3	0.1	1	27.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6405	C4F5C5	2127263	5759948.3	Cultural Debris, Metal Scrap	3	0.1	1	294.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6406	C4F5C5	2127298.5	5759986.3	Cultural Debris, Metal Scrap	3	0.1	1	29.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6422	C4F5C9	2127213.5	5760328.8	Cultural Debris, Metal Scrap	3	0.1	1	67.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6435	C4F5D0	2127338.3	5760498.3	Cultural Debris, Metal Scrap	3	0.1	1	153.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6458	C4F5D1	2127398.5	5759584.8	Cultural Debris, Metal Scrap	3	0.1	1	23.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6521	C4F5D1	2127359	5759532.3	Cultural Debris, Metal Scrap	3	0.1	1	287.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6535	C4F5D2	2127305.3	5759639.3	Cultural Debris, Metal Scrap	3	0.1	1	47.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6543	C4F5D2	2127305.3	5759639.3	Cultural Debris, Metal Scrap	3	0.1	1	47.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6544	C4F5D2	2127349.8	5759673.5	Cultural Debris, Metal Scrap	3	0.1	1	118.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6563	C4F5D5	2127361.3	5759984.3	Cultural Debris, Metal Scrap	3	0.1	1	22.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6567	C4F5D6	2127322.3	5760016.3	Cultural Debris, Metal Scrap	3	0.1	1	22.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6572	C4F5D8	2127384	5760292	Cultural Debris, Metal Scrap	3	0.1	1	70.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6573	C4F5D8	2127379.6	5760289.9	Cultural Debris, Metal Scrap	3	0.1	1	45.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6585	C4F5D9	2127335.3	5760328.8	Cultural Debris, Metal Scrap	3	0.1	1	27.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6591	C4F5E0	2127407.5	5760410.8	Cultural Debris, Metal Scrap	3	0.1	1	116.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6617	C4F5E1	2127448.8	5759597.1	Cultural Debris, Metal Scrap	3	0.1	1	134.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6625	C4F5E2	2127462.8	5759644.5	Cultural Debris, Metal Scrap	3	0.1	1	31.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6626	C4F5E2	2127461	5759644.8	Cultural Debris, Metal Scrap	3	0.1	1	30.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6639	C4F5E2	2127495.5	5759697	Cultural Debris, Metal Scrap	3	0.1	1	24.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6642	C4F5E2	2127495	5759628.3	Cultural Debris, Metal Scrap	3	0.1	1	169.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6646	C4F5E3	2127484.8	5759767.3	Cultural Debris, Metal Scrap	3	0.1	1	44.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6647	C4F5E3	2127488	5759772.8	Cultural Debris, Metal Scrap	3	0.1	1	33.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6648	C4F5E3	2127497.8	5759768	Cultural Debris, Metal Scrap	3	0.1	1	73.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6649	C4F5E3	2127487.8	5759735.5	Cultural Debris, Metal Scrap	3	0.1	1	33.08	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6650	C4F5E3	2127485.5	5759734.3	Cultural Debris, Metal Scrap	3	0.1	1	47.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6653	C4F5E3	2127440.5	5759779.8	Cultural Debris, Metal Scrap	3	0.1	1	64.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6654	C4F5E3	2127437.3	5759796.5	Cultural Debris, Metal Scrap	3	0.1	1	22.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6655	C4F5E3	2127412	5759784.3	Cultural Debris, Metal Scrap	3	0.1	1	21.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6657	C4F5E3	2127482.3	5759790.3	Cultural Debris, Metal Scrap	3	0.1	1	146.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6658	C4F5E4	2127403	5759816	Cultural Debris, Metal Scrap	3	0.1	1	80.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6663	C4F5E4	2127490	5759847.5	Cultural Debris, Metal Scrap	3	0.1	1	22.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6672	C4F5E5	2127404.7	5759984.4	Cultural Debris, Metal Scrap	3	0.1	1	39.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6673	C4F5E5	2127449	5759906.5	Cultural Debris, Metal Scrap	3	0.1	1	130.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6693	C4F5E7	2127496.5	5760126.5	Cultural Debris, Metal Scrap	3	0.1	1	82.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6720	C4F5E9	2127430.5	5760384.3	Cultural Debris, Metal Scrap	3	0.1	1	255.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6722	C4F5E9	2127477	5760334.5	Cultural Debris, Metal Scrap	3	0.1	1	22.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6723	C4F5E9	2127407.5	5760301.3	Cultural Debris, Metal Scrap	3	0.1	1	48.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6728	C4F5F0	2127500	5760497.5	Cultural Debris, Metal Scrap	3	0.1	1	338.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6729	C4F5F0	2127503.3	5760498.3	Cultural Debris, Metal Scrap	3	0.1	1	269.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6731	C4F5F0	2127549	5760494.5	Cultural Debris, Metal Scrap	3	0.1	1	44.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6733	C4F5F0	2127583.3	5760417	Cultural Debris, Metal Scrap	3	0.1	1	20.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6736	C4F5F1	2127585	5759530.3	Cultural Debris, Metal Scrap	3	0.1	1	68.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6737	C4F5F1	2127581.3	5759534.3	Cultural Debris, Metal Scrap	3	0.1	1	74.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6744	C4F5F1	2127586	5759547.5	Cultural Debris, Metal Scrap	3	0.1	1	24.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6784	C4F5F1	2127547.3	5759571.8	Cultural Debris, Metal Scrap	3	0.1	1	22.08	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6820	C4F5F1	2127564.3	5759522	Cultural Debris, Metal Scrap	3	0.1	1	23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6836	C4F5F1	2127542	5759564.8	Cultural Debris, Metal Scrap	3	0.1	1	24.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6864	C4F5F1	2127592.75	5759555.75	Cultural Debris, Metal Scrap	3	0.1	1	292.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6891	C4F5F2	2127552.5	5759672	Cultural Debris, Metal Scrap	3	0.1	1	47.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6893	C4F5F2	2127549.3	5759698.8	Cultural Debris, Metal Scrap	3	0.1	1	39.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6895	C4F5F2	2127531.5	5759697.3	Cultural Debris, Metal Scrap	3	0.1	1	47.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6900	C4F5F2	2127580.3	5759614.8	Cultural Debris, Metal Scrap	3	0.1	1	33.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6907	C4F5F2	2127509	5759689.3	Cultural Debris, Metal Scrap	3	0.1	1	38.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6908	C4F5F2	2127500.8	5759696.5	Cultural Debris, Metal Scrap	3	0.1	1	163.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6909	C4F5F2	2127500.8	5759673	Cultural Debris, Metal Scrap	3	0.1	1	70.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6910	C4F5F2	2127509	5759673.5	Cultural Debris, Metal Scrap	3	0.1	1	45.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6912	C4F5F2	2127519.5	5759670.8	Cultural Debris, Metal Scrap	3	0.1	1	67.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6914	C4F5F2	2127521.3	5759665.3	Cultural Debris, Metal Scrap	3	0.1	1	75.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6935	C4F5F2	2127514	5759655.3	Cultural Debris, Metal Scrap	3	0.1	1	27.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6939	C4F5F2	2127515.8	5759665	Cultural Debris, Metal Scrap	3	0.1	1	25.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6960	C4F5F2	2127599.5	5759679.5	Cultural Debris, Metal Scrap	3	0.1	1	99.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6961	C4F5F2	2127564.3	5759637.5	Cultural Debris, Metal Scrap	3	0.1	1	25.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6962	C4F5F2	2127565.8	5759671.8	Cultural Debris, Metal Scrap	3	0.1	1	43.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6968	C4F5F3	2127580.3	5759704	Cultural Debris, Metal Scrap	3	0.1	1	26.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6973	C4F5F3	2127567.3	5759712.5	Cultural Debris, Metal Scrap	3	0.1	1	28.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6974	C4F5F3	2127515.3	5759732.8	Cultural Debris, Metal Scrap	3	0.1	1	28.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6975	C4F5F3	2127518.3	5759727.8	Cultural Debris, Metal Scrap	3	0.1	1	111.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6976	C4F5F3	2127517.5	5759735	Cultural Debris, Metal Scrap	3	0.1	1	34.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6977	C4F5F3	2127522.3	5759733	Cultural Debris, Metal Scrap	3	0.1	1	49.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6978	C4F5F3	2127521	5759737	Cultural Debris, Metal Scrap	3	0.1	1	61.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6979	C4F5F3	2127524.8	5759741.5	Cultural Debris, Metal Scrap	3	0.1	1	29.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6982	C4F5F3	2127511.8	5759741.8	Cultural Debris, Metal Scrap	3	0.1	1	34.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6983	C4F5F3	2127508.8	5759745.5	Cultural Debris, Metal Scrap	3	0.1	1	25.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6984	C4F5F3	2127505.5	5759750	Cultural Debris, Metal Scrap	3	0.1	1	22.37	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6986	C4F5F3	2127503.3	5759762	Cultural Debris, Metal Scrap	3	0.1	1	20.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6987	C4F5F3	2127501.3	5759768.5	Cultural Debris, Metal Scrap	3	0.1	1	125.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6988	C4F5F3	2127507.3	5759763.3	Cultural Debris, Metal Scrap	3	0.1	1	26.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6989	C4F5F3	2127511.3	5759764.3	Cultural Debris, Metal Scrap	3	0.1	1	21.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6990	C4F5F3	2127510.8	5759771.3	Cultural Debris, Metal Scrap	3	0.1	1	25.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6991	C4F5F3	2127513.8	5759770	Cultural Debris, Metal Scrap	3	0.1	1	59.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6993	C4F5F3	2127502.8	5759792	Cultural Debris, Metal Scrap	3	0.1	1	81.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6994	C4F5F3	2127501	5759796.8	Cultural Debris, Metal Scrap	3	0.1	1	25.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6995	C4F5F3	2127515.5	5759795.8	Cultural Debris, Metal Scrap	3	0.1	1	121.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6996	C4F5F3	2127524	5759792.3	Cultural Debris, Metal Scrap	3	0.1	1	56.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6998	C4F5F3	2127526.8	5759790	Cultural Debris, Metal Scrap	3	0.1	1	36.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6999	C4F5F3	2127530.5	5759782.5	Cultural Debris, Metal Scrap	3	0.1	1	40.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7000	C4F5F3	2127531.5	5759778.3	Cultural Debris, Metal Scrap	3	0.1	1	30.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7003	C4F5F3	2127521.3	5759759.5	Cultural Debris, Metal Scrap	3	0.1	1	23.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7009	C4F5F3	2127578.8	5759795.5	Cultural Debris, Metal Scrap	3	0.1	1	51.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7017	C4F5F3	2127542	5759797.5	Cultural Debris, Metal Scrap	3	0.1	1	29.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7033	C4F5F3	2127561.3	5759776	Cultural Debris, Metal Scrap	3	0.1	1	89.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7035	C4F5F3	2127559.8	5759758.5	Cultural Debris, Metal Scrap	3	0.1	1	60.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7037	C4F5F3	2127557	5759760.5	Cultural Debris, Metal Scrap	3	0.1	1	121.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7038	C4F5F3	2127563.3	5759750	Cultural Debris, Metal Scrap	3	0.1	1	35.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7039	C4F5F3	2127562.3	5759742.8	Cultural Debris, Metal Scrap	3	0.1	1	42.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7040	C4F5F3	2127553.1	5759736.3	Cultural Debris, Metal Scrap	3	0.1	1	33.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7041	C4F5F3	2127532.5	5759737.8	Cultural Debris, Metal Scrap	3	0.1	1	45.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7044	C4F5F3	2127556.5	5759751.8	Cultural Debris, Metal Scrap	3	0.1	1	68.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7045	C4F5F3	2127558.5	5759747	Cultural Debris, Metal Scrap	3	0.1	1	164.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7046	C4F5F3	2127551	5759760.5	Cultural Debris, Metal Scrap	3	0.1	1	95.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7047	C4F5F3	2127540.3	5759711	Cultural Debris, Metal Scrap	3	0.1	1	51.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7051	C4F5F3	2127532.6	5759715.1	Cultural Debris, Metal Scrap	3	0.1	1	42.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7054	C4F5F3	2127510.3	5759708.5	Cultural Debris, Metal Scrap	3	0.1	1	32.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7056	C4F5F3	2127532.8	5759752.5	Cultural Debris, Metal Scrap	3	0.1	1	30.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7060	C4F5F3	2127535.8	5759773.3	Cultural Debris, Metal Scrap	3	0.1	1	62.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7061	C4F5F3	2127546.8	5759701.8	Cultural Debris, Metal Scrap	3	0.1	1	28.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7062	C4F5F3	2127558.8	5759778	Cultural Debris, Metal Scrap	3	0.1	1	56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7063	C4F5F3	2127556.8	5759779.5	Cultural Debris, Metal Scrap	3	0.1	1	45.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7064	C4F5F3	2127545.3	5759720	Cultural Debris, Metal Scrap	3	0.1	1	43.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7065	C4F5F3	2127560.5	5759726.3	Cultural Debris, Metal Scrap	3	0.1	1	31.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7066	C4F5F3	2127526	5759737.8	Cultural Debris, Metal Scrap	3	0.1	1	37.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7067	C4F5F3	2127549.3	5759753.5	Cultural Debris, Metal Scrap	3	0.1	1	42.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7070	C4F5F3	2127531.5	5759760.5	Cultural Debris, Metal Scrap	3	0.1	1	53.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7071	C4F5F3	2127537.3	5759759.8	Cultural Debris, Metal Scrap	3	0.1	1	56.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7077	C4F5F3	2127549.3	5759758	Cultural Debris, Metal Scrap	3	0.1	1	53.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7080	C4F5F4	2127503.3	5759803.3	Cultural Debris, Metal Scrap	3	0.1	1	21.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7081	C4F5F4	2127510.5	5759809	Cultural Debris, Metal Scrap	3	0.1	1	110.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7082	C4F5F4	2127544.8	5759803.3	Cultural Debris, Metal Scrap	3	0.1	1	43.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7083	C4F5F4	2127549.8	5759804.8	Cultural Debris, Metal Scrap	3	0.1	1	54.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7084	C4F5F4	2127552.8	5759801.3	Cultural Debris, Metal Scrap	3	0.1	1	26.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7085	C4F5F4	2127582.5	5759858	Cultural Debris, Metal Scrap	3	0.1	1	267.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7087	C4F5F4	2127595	5759836.3	Cultural Debris, Metal Scrap	3	0.1	1	29.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7090	C4F5F4	2127560	5759810.3	Cultural Debris, Metal Scrap	3	0.1	1	67.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7091	C4F5F4	2127555.8	5759813.3	Cultural Debris, Metal Scrap	3	0.1	1	55.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7094	C4F5F4	2127549	5759816.3	Cultural Debris, Metal Scrap	3	0.1	1	33.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7095	C4F5F4	2127541.5	5759822.3	Cultural Debris, Metal Scrap	3	0.1	1	50.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7096	C4F5F4	2127535.8	5759815.5	Cultural Debris, Metal Scrap	3	0.1	1	58.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7097	C4F5F4	2127534.8	5759805.5	Cultural Debris, Metal Scrap	3	0.1	1	23.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7098	C4F5F4	2127504.3	5759837.5	Cultural Debris, Metal Scrap	3	0.1	1	102.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7099	C4F5F4	2127504.8	5759841.3	Cultural Debris, Metal Scrap	3	0.1	1	47.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7101	C4F5F4	2127557.3	5759840.5	Cultural Debris, Metal Scrap	3	0.1	1	116.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7104	C4F5F4	2127572	5759846.8	Cultural Debris, Metal Scrap	3	0.1	1	47.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7105	C4F5F4	2127574	5759859.3	Cultural Debris, Metal Scrap	3	0.1	1	52.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7106	C4F5F4	2127543.5	5759854.3	Cultural Debris, Metal Scrap	3	0.1	1	357.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7107	C4F5F4	2127531.3	5759857.8	Cultural Debris, Metal Scrap	3	0.1	1	60.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7108	C4F5F4	2127508	5759884	Cultural Debris, Metal Scrap	3	0.1	1	45.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7109	C4F5F4	2127500.5	5759881.5	Cultural Debris, Metal Scrap	3	0.1	1	31.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7110	C4F5F4	2127514.3	5759886.8	Cultural Debris, Metal Scrap	3	0.1	1	28.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7112	C4F5F4	2127521.3	5759876.5	Cultural Debris, Metal Scrap	3	0.1	1	35.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7113	C4F5F4	2127522.5	5759885.3	Cultural Debris, Metal Scrap	3	0.1	1	30.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7114	C4F5F4	2127540.5	5759861.4	Cultural Debris, Metal Scrap	3	0.1	1	24.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7115	C4F5F4	2127550	5759866	Cultural Debris, Metal Scrap	3	0.1	1	44.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7116	C4F5F4	2127550	5759892.8	Cultural Debris, Metal Scrap	3	0.1	1	32.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7117	C4F5F4	2127553.5	5759894.8	Cultural Debris, Metal Scrap	3	0.1	1	20.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7118	C4F5F4	2127552.8	5759887.3	Cultural Debris, Metal Scrap	3	0.1	1	40.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7119	C4F5F4	2127560.5	5759878.3	Cultural Debris, Metal Scrap	3	0.1	1	261.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7120	C4F5F4	2127567.3	5759872.3	Cultural Debris, Metal Scrap	3	0.1	1	75.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7121	C4F5F4	2127565.3	5759870.3	Cultural Debris, Metal Scrap	3	0.1	1	64.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7123	C4F5F4	2127573.8	5759862.5	Cultural Debris, Metal Scrap	3	0.1	1	46.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7128	C4F5F4	2127565.3	5759887	Cultural Debris, Metal Scrap	3	0.1	1	23.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7130	C4F5F4	2127576.5	5759878	Cultural Debris, Metal Scrap	3	0.1	1	30.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7131	C4F5F4	2127584.3	5759880	Cultural Debris, Metal Scrap	3	0.1	1	63.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7132	C4F5F4	2127581.8	5759813	Cultural Debris, Metal Scrap	3	0.1	1	70.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7134	C4F5F4	2127585	5759898.3	Cultural Debris, Metal Scrap	3	0.1	1	22.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7139	C4F5F5	2127565	5759988.8	Cultural Debris, Metal Scrap	3	0.1	1	53.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7140	C4F5F5	2127580.9	5759998.5	Cultural Debris, Metal Scrap	3	0.1	1	15.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7141	C4F5F5	2127594.5	5759996.5	Cultural Debris, Metal Scrap	3	0.1	1	101.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7142	C4F5F5	2127600	5759996.2	Cultural Debris, Metal Scrap	3	0.1	1	77.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7143	C4F5F5	2127594	5759968	Cultural Debris, Metal Scrap	3	0.1	1	130.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7146	C4F5F5	2127582.5	5759925.6	Cultural Debris, Metal Scrap	3	0.1	1	23.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7147	C4F5F5	2127597.3	5759924.3	Cultural Debris, Metal Scrap	3	0.1	1	27.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7154	C4F5F5	2127571.6	5759902	Cultural Debris, Metal Scrap	3	0.1	1	36.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7155	C4F5F5	2127546.5	5759910.5	Cultural Debris, Metal Scrap	3	0.1	1	30.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7156	C4F5F5	2127516	5759901	Cultural Debris, Metal Scrap	3	0.1	1	46.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7157	C4F5F5	2127518.8	5759902.8	Cultural Debris, Metal Scrap	3	0.1	1	48.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7158	C4F5F5	2127500.8	5759900.3	Cultural Debris, Metal Scrap	3	0.1	1	665.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7161	C4F5F5	2127530.5	5759997.8	Cultural Debris, Metal Scrap	3	0.1	1	38.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7163	C4F5F5	2127531	5759988.3	Cultural Debris, Metal Scrap	3	0.1	1	36.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7164	C4F5F5	2127543.5	5759990.5	Cultural Debris, Metal Scrap	3	0.1	1	20.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7165	C4F5F5	2127518.3	5759983	Cultural Debris, Metal Scrap	3	0.1	1	56.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7166	C4F5F5	2127522.8	5759929	Cultural Debris, Metal Scrap	3	0.1	1	539.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7167	C4F5F5	2127525.5	5759922	Cultural Debris, Metal Scrap	3	0.1	1	21.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7168	C4F5F5	2127515.3	5759915.5	Cultural Debris, Metal Scrap	3	0.1	1	21.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7169	C4F5F5	2127550.5	5759940.3	Cultural Debris, Metal Scrap	3	0.1	1	135.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7170	C4F5F5	2127562	5759937.7	Cultural Debris, Metal Scrap	3	0.1	1	-0.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7171	C4F5F5	2127540.3	5759953.8	Cultural Debris, Metal Scrap	3	0.1	1	21.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7172	C4F5F5	2127594	5759924	Cultural Debris, Metal Scrap	3	0.1	1	24.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7173	C4F5F5	2127557.3	5759907.8	Cultural Debris, Metal Scrap	3	0.1	1	20.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7187	C4F5F6	2127535.5	5760028.8	Cultural Debris, Metal Scrap	3	0.1	1	21.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7188	C4F5F6	2127541.5	5760030	Cultural Debris, Metal Scrap	3	0.1	1	29.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7194	C4F5F6	2127561	5760049.3	Cultural Debris, Metal Scrap	3	0.1	1	105.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7218	C4F5F8	2127522	5760278.5	Cultural Debris, Metal Scrap	3	0.1	1	22.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7222	C4F5F8	2127536.5	5760276.8	Cultural Debris, Metal Scrap	3	0.1	1	20.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7248	C4F5F9	2127543.3	5760327	Cultural Debris, Metal Scrap	3	0.1	1	29.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7251	C4F5F9	2127574.3	5760319	Cultural Debris, Metal Scrap	3	0.1	1	30.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7252	C4F5F9	2127575	5760363.5	Cultural Debris, Metal Scrap	3	0.1	1	35.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7256	C4F5F9	2127502.3	5760383.5	Cultural Debris, Metal Scrap	3	0.1	1	72.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7274	C4F5G1	2127631.5	5759584.5	Cultural Debris, Metal Scrap	3	0.1	1	129.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7313	C4F5G1	2127693.75	5759598.75	Cultural Debris, Metal Scrap	3	0.1	1	42.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7314	C4F5G1	2127694.75	5759510.25	Cultural Debris, Metal Scrap	3	0.1	1	276.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7324	C4F5G2	2127680.5	5759629.5	Cultural Debris, Metal Scrap	3	0.1	1	52.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7331	C4F5G2	2127611.05	5759623.23	Cultural Debris, Metal Scrap	3	0.1	1	234.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7340	C4F5G2	2127676.25	5759610.5	Cultural Debris, Metal Scrap	3	0.1	1	26.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7342	C4F5G2	2127677.75	5759615.25	Cultural Debris, Metal Scrap	3	0.1	1	38.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7349	C4F5G2	2127647	5759609.75	Cultural Debris, Metal Scrap	3	0.1	1	43.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7359	C4F5G2	2127688.75	5759676.25	Cultural Debris, Metal Scrap	3	0.1	1	214.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7367	C4F5G2	2127618.3	5759681.5	Cultural Debris, Metal Scrap	3	0.1	1	87.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7368	C4F5G2	2127617	5759684.3	Cultural Debris, Metal Scrap	3	0.1	1	53.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7381	C4F5G2	2127669.8	5759667.5	Cultural Debris, Metal Scrap	3	0.1	1	191.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7385	C4F5G2	2127607.3	5759627.8	Cultural Debris, Metal Scrap	3	0.1	1	33.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7387	C4F5G2	2127603.5	5759634.5	Cultural Debris, Metal Scrap	3	0.1	1	57.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7393	C4F5G3	2127604.3	5759729.8	Cultural Debris, Metal Scrap	3	0.1	1	22.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7400	C4F5G3	2127618.3	5759773.3	Cultural Debris, Metal Scrap	3	0.1	1	37.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7402	C4F5G3	2127637.5	5759776	Cultural Debris, Metal Scrap	3	0.1	1	100.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7403	C4F5G3	2127632.5	5759727.5	Cultural Debris, Metal Scrap	3	0.1	1	21.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7405	C4F5G3	2127644	5759730.5	Cultural Debris, Metal Scrap	3	0.1	1	23.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7411	C4F5G3	2127655	5759728.3	Cultural Debris, Metal Scrap	3	0.1	1	54.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7414	C4F5G3	2127664.3	5759782	Cultural Debris, Metal Scrap	3	0.1	1	140.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7419	C4F5G3	2127693	5759775.8	Cultural Debris, Metal Scrap	3	0.1	1	49.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7420	C4F5G3	2127698.8	5759769.3	Cultural Debris, Metal Scrap	3	0.1	1	20.75	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7431	C4F5G4	2127631	5759892.5	Cultural Debris, Metal Scrap	3	0.1	1	48.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7433	C4F5G4	2127609.1	5759876.3	Cultural Debris, Metal Scrap	3	0.1	1	19.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7434	C4F5G4	2127608.3	5759879	Cultural Debris, Metal Scrap	3	0.1	1	22.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7435	C4F5G4	2127601.8	5759882.8	Cultural Debris, Metal Scrap	3	0.1	1	47.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7436	C4F5G4	2127602.3	5759895.3	Cultural Debris, Metal Scrap	3	0.1	1	99.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7437	C4F5G4	2127616.3	5759853.5	Cultural Debris, Metal Scrap	3	0.1	1	44.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7438	C4F5G4	2127613.3	5759842.8	Cultural Debris, Metal Scrap	3	0.1	1	104.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7439	C4F5G4	2127612.3	5759836.5	Cultural Debris, Metal Scrap	3	0.1	1	48.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7440	C4F5G4	2127610.2	5759841.6	Cultural Debris, Metal Scrap	3	0.1	1	127.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7441	C4F5G4	2127600.5	5759843.5	Cultural Debris, Metal Scrap	3	0.1	1	30.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7442	C4F5G4	2127604.8	5759841	Cultural Debris, Metal Scrap	3	0.1	1	41.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7443	C4F5G4	2127604.5	5759832.8	Cultural Debris, Metal Scrap	3	0.1	1	40.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7444	C4F5G4	2127607.3	5759838	Cultural Debris, Metal Scrap	3	0.1	1	67.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7445	C4F5G4	2127606.3	5759847.3	Cultural Debris, Metal Scrap	3	0.1	1	40.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7446	C4F5G4	2127609.8	5759848.3	Cultural Debris, Metal Scrap	3	0.1	1	61.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7454	C4F5G5	2127655.3	5759924	Cultural Debris, Metal Scrap	3	0.1	1	20.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7455	C4F5G5	2127654.8	5759920	Cultural Debris, Metal Scrap	3	0.1	1	25.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7456	C4F5G5	2127650.3	5759917.3	Cultural Debris, Metal Scrap	3	0.1	1	28.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7457	C4F5G5	2127649.5	5759914	Cultural Debris, Metal Scrap	3	0.1	1	37.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7459	C4F5G5	2127650	5759908.3	Cultural Debris, Metal Scrap	3	0.1	1	23.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7466	C4F5G5	2127613.3	5759937.3	Cultural Debris, Metal Scrap	3	0.1	1	28.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7469	C4F5G5	2127675.5	5759950.5	Cultural Debris, Metal Scrap	3	0.1	1	24.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7473	C4F5G5	2127633	5759978.3	Cultural Debris, Metal Scrap	3	0.1	1	32.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7474	C4F5G5	2127649.3	5759957.8	Cultural Debris, Metal Scrap	3	0.1	1	22.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7476	C4F5G5	2127627.3	5759967.5	Cultural Debris, Metal Scrap	3	0.1	1	34.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7485	C4F5G6	2127638.8	5760022.8	Cultural Debris, Metal Scrap	3	0.1	1	116.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7488	C4F5G6	2127639.8	5760097.8	Cultural Debris, Metal Scrap	3	0.1	1	20.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7490	C4F5G6	2127641.8	5760084.3	Cultural Debris, Metal Scrap	3	0.1	1	42.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7491	C4F5G6	2127643	5760000.5	Cultural Debris, Metal Scrap	3	0.1	1	22.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7492	C4F5G6	2127646.3	5760009	Cultural Debris, Metal Scrap	3	0.1	1	39.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7493	C4F5G6	2127647.3	5760007	Cultural Debris, Metal Scrap	3	0.1	1	42.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7494	C4F5G6	2127653.5	5760085	Cultural Debris, Metal Scrap	3	0.1	1	32.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7503	C4F5G7	2127624.3	5760113.8	Cultural Debris, Metal Scrap	3	0.1	1	21.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7508	C4F5G8	2127606.3	5760261	Cultural Debris, Metal Scrap	3	0.1	1	53.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7560	C4F5H3	2127720.5	5759756.3	Cultural Debris, Metal Scrap	3	0.1	1	73.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7561	C4F5H3	2127716.5	5759763.3	Cultural Debris, Metal Scrap	3	0.1	1	65.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7573	C4F5H6	2127792.3	5760015.5	Cultural Debris, Metal Scrap	3	0.1	1	20.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7574	C4F5H7	2127796.5	5760156.8	Cultural Debris, Metal Scrap	3	0.1	1	34.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7645	C4F5J7	2127931.8	5760146	Cultural Debris, Metal Scrap	3	0.1	1	122.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7653	C4F6C1	2127250.5	5760510.8	Cultural Debris, Metal Scrap	3	0.1	1	35.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7654	C4F6C1	2127289	5760504.3	Cultural Debris, Metal Scrap	3	0.1	1	22.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7659	C4F6D1	2127339.8	5760513.5	Cultural Debris, Metal Scrap	3	0.1	1	291443.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7661	C4F6D2	2127398.8	5760602.5	Cultural Debris, Metal Scrap	3	0.1	1	37.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7673	C4F6E1	2127499	5760581.8	Cultural Debris, Metal Scrap	3	0.1	1	28.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7679	C4F6E2	2127467	5760614.3	Cultural Debris, Metal Scrap	3	0.1	1	21.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7722	C4F6G2	2127653.8	5760662	Cultural Debris, Metal Scrap	3	0.1	1	32.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7729	C4F6H1	2127765	5760562.3	Cultural Debris, Metal Scrap	3	0.1	1	73.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7738	C4F6I1	2127828.7	5760532.6	Cultural Debris, Metal Scrap	3	0.1	1	46.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15305	C4E5J6	2126913.3	5760041.5	Cultural Debris, Metal Scrap	3	0.1	1	22.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15306	C4E5J6	2126994.3	5760049.8	Cultural Debris, Metal Scrap	3	0.1	1	20.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15307	C4E5J6	2126981	5760068.8	Cultural Debris, Metal Scrap	3	0.1	1	24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15418	C4F4C0	2127253.5	5759497.8	Cultural Debris, Metal Scrap	3	0.1	1	69.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15420	C4F4C0	2127204.8	5759471.8	Cultural Debris, Metal Scrap	3	0.1	1	45.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15421	C4F4C0	2127200.3	5759462.5	Cultural Debris, Metal Scrap	3	0.1	1	106	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15425	C4F5A1	2127067.3	5759507.5	Cultural Debris, Metal Scrap	3	0.1	1	595.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15426	C4F5A1	2127069.3	5759512	Cultural Debris, Metal Scrap	3	0.1	1	555.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15430	C4F5A1	2127076.5	5759503.5	Cultural Debris, Metal Scrap	3	0.1	1	239.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15435	C4F5A1	2127087.1	5759537.6	Cultural Debris, Metal Scrap	3	0.1	1	-25.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15439	C4F5B1	2127143	5759529.5	Cultural Debris, Metal Scrap	3	0.1	1	85.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15441	C4F5B1	2127124	5759529	Cultural Debris, Metal Scrap	3	0.1	1	27.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15442	C4F5B1	2127138	5759536.3	Cultural Debris, Metal Scrap	3	0.1	1	20.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15443	C4F5B1	2127155.8	5759521.8	Cultural Debris, Metal Scrap	3	0.1	1	40.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15444	C4F5B1	2127145.3	5759511	Cultural Debris, Metal Scrap	3	0.1	1	36.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15445	C4F5B1	2127150.3	5759502.3	Cultural Debris, Metal Scrap	3	0.1	1	29.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15446	C4F5B1	2127199	5759588	Cultural Debris, Metal Scrap	3	0.1	1	34.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15449	C4F5B2	2127152	5759611.3	Cultural Debris, Metal Scrap	3	0.1	1	111.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15452	C4F5B2	2127166.6	5759640.7	Cultural Debris, Metal Scrap	3	0.1	1	52.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15453	C4F5B2	2127158.3	5759675.3	Cultural Debris, Metal Scrap	3	0.1	1	57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15455	C4F5B2	2127198.8	5759613	Cultural Debris, Metal Scrap	3	0.1	1	80.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15460	C4F5C1	2127273.9	5759558.1	Cultural Debris, Metal Scrap	3	0.1	1	45.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15461	C4F5C1	2127289	5759517.3	Cultural Debris, Metal Scrap	3	0.1	1	24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15468	C4F5C2	2127231.8	5759621.3	Cultural Debris, Metal Scrap	3	0.1	1	47.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15469	C4F5C2	2127214	5759635	Cultural Debris, Metal Scrap	3	0.1	1	46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15470	C4F5C2	2127220.3	5759635	Cultural Debris, Metal Scrap	3	0.1	1	43.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15471	C4F5C4	2127268.8	5759827.3	Cultural Debris, Metal Scrap	3	0.1	1	80.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15478	C4F5D1	2127303.8	5759555	Cultural Debris, Metal Scrap	3	0.1	1	21.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15479	C4F5D1	2127307.3	5759570.8	Cultural Debris, Metal Scrap	3	0.1	1	41.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15480	C4F5D1	2127301.5	5759582	Cultural Debris, Metal Scrap	3	0.1	1	42.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15481	C4F5D1	2127303.8	5759591.9	Cultural Debris, Metal Scrap	3	0.1	1	33.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15482	C4F5D1	2127306.5	5759590.5	Cultural Debris, Metal Scrap	3	0.1	1	41.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15483	C4F5D1	2127308.3	5759595	Cultural Debris, Metal Scrap	3	0.1	1	45.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15484	C4F5D1	2127311.3	5759591.5	Cultural Debris, Metal Scrap	3	0.1	1	20.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15485	C4F5D1	2127320.8	5759595.8	Cultural Debris, Metal Scrap	3	0.1	1	22.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15486	C4F5D1	2127325.3	5759596.3	Cultural Debris, Metal Scrap	3	0.1	1	21.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15487	C4F5D1	2127328.3	5759596.5	Cultural Debris, Metal Scrap	3	0.1	1	22.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15488	C4F5D1	2127344.3	5759597.3	Cultural Debris, Metal Scrap	3	0.1	1	26.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15489	C4F5D1	2127344.5	5759590.5	Cultural Debris, Metal Scrap	3	0.1	1	41.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15490	C4F5D1	2127349.8	5759595	Cultural Debris, Metal Scrap	3	0.1	1	29.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15491	C4F5D1	2127349.8	5759590.3	Cultural Debris, Metal Scrap	3	0.1	1	29.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15492	C4F5D1	2127355.8	5759595.8	Cultural Debris, Metal Scrap	3	0.1	1	26.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15496	C4F5D2	2127309	5759601.5	Cultural Debris, Metal Scrap	3	0.1	1	27.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15497	C4F5D2	2127302.5	5759616.3	Cultural Debris, Metal Scrap	3	0.1	1	19.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15498	C4F5D2	2127310.8	5759611.3	Cultural Debris, Metal Scrap	3	0.1	1	26.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15499	C4F5D2	2127312.4	5759602.5	Cultural Debris, Metal Scrap	3	0.1	1	23.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15500	C4F5D2	2127315	5759607	Cultural Debris, Metal Scrap	3	0.1	1	49.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15501	C4F5D2	2127313	5759616.8	Cultural Debris, Metal Scrap	3	0.1	1	20.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15502	C4F5D2	2127307.8	5759626	Cultural Debris, Metal Scrap	3	0.1	1	47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15503	C4F5D2	2127300.3	5759646.5	Cultural Debris, Metal Scrap	3	0.1	1	29.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15504	C4F5D2	2127312.8	5759654.8	Cultural Debris, Metal Scrap	3	0.1	1	22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15505	C4F5D2	2127325.8	5759647	Cultural Debris, Metal Scrap	3	0.1	1	20.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15506	C4F5D2	2127319.1	5759645.3	Cultural Debris, Metal Scrap	3	0.1	1	27.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15507	C4F5D2	2127321.5	5759637.3	Cultural Debris, Metal Scrap	3	0.1	1	35.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15508	C4F5D2	2127316.3	5759610.3	Cultural Debris, Metal Scrap	3	0.1	1	28.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15509	C4F5D2	2127330.3	5759600.3	Cultural Debris, Metal Scrap	3	0.1	1	25.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15510	C4F5D2	2127327.8	5759610.8	Cultural Debris, Metal Scrap	3	0.1	1	20.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15511	C4F5D2	2127325.5	5759620.3	Cultural Debris, Metal Scrap	3	0.1	1	23.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15512	C4F5D2	2127325.8	5759634.5	Cultural Debris, Metal Scrap	3	0.1	1	22.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15513	C4F5D2	2127332	5759635	Cultural Debris, Metal Scrap	3	0.1	1	29.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15514	C4F5D2	2127331.5	5759639.3	Cultural Debris, Metal Scrap	3	0.1	1	22.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15515	C4F5D2	2127344.8	5759680.7	Cultural Debris, Metal Scrap	3	0.1	1	18.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15516	C4F5D2	2127344.8	5759673	Cultural Debris, Metal Scrap	3	0.1	1	41.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15517	C4F5D2	2127347.8	5759671.3	Cultural Debris, Metal Scrap	3	0.1	1	65.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15518	C4F5D2	2127359.3	5759610.9	Cultural Debris, Metal Scrap	3	0.1	1	18.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15519	C4F5D2	2127343.3	5759602.8	Cultural Debris, Metal Scrap	3	0.1	1	36.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15520	C4F5D2	2127345	5759605.8	Cultural Debris, Metal Scrap	3	0.1	1	38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15521	C4F5D2	2127348	5759606.8	Cultural Debris, Metal Scrap	3	0.1	1	31.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15522	C4F5D2	2127337.8	5759610.5	Cultural Debris, Metal Scrap	3	0.1	1	21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15523	C4F5D2	2127336.3	5759616	Cultural Debris, Metal Scrap	3	0.1	1	23.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15524	C4F5D2	2127341.5	5759621.8	Cultural Debris, Metal Scrap	3	0.1	1	39.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15525	C4F5D2	2127336.3	5759627.3	Cultural Debris, Metal Scrap	3	0.1	1	35.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15526	C4F5D2	2127342.5	5759630.8	Cultural Debris, Metal Scrap	3	0.1	1	41.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15527	C4F5D2	2127335.5	5759642	Cultural Debris, Metal Scrap	3	0.1	1	51.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15528	C4F5D2	2127346.4	5759630.8	Cultural Debris, Metal Scrap	3	0.1	1	44.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15529	C4F5D2	2127353.5	5759624.5	Cultural Debris, Metal Scrap	3	0.1	1	26.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15530	C4F5D2	2127357.3	5759601	Cultural Debris, Metal Scrap	3	0.1	1	20.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15531	C4F5D2	2127356.2	5759614.8	Cultural Debris, Metal Scrap	3	0.1	1	47.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15532	C4F5D2	2127356.2	5759607.2	Cultural Debris, Metal Scrap	3	0.1	1	24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15533	C4F5D2	2127358.3	5759604.8	Cultural Debris, Metal Scrap	3	0.1	1	24.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15534	C4F5D2	2127352	5759673.3	Cultural Debris, Metal Scrap	3	0.1	1	21.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15535	C4F5D2	2127355.8	5759677.8	Cultural Debris, Metal Scrap	3	0.1	1	61.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15537	C4F5D2	2127372	5759678.8	Cultural Debris, Metal Scrap	3	0.1	1	32.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15538	C4F5D2	2127368.3	5759687	Cultural Debris, Metal Scrap	3	0.1	1	58.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15539	C4F5D2	2127365.8	5759696	Cultural Debris, Metal Scrap	3	0.1	1	50.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15540	C4F5D2	2127369.3	5759693.2	Cultural Debris, Metal Scrap	3	0.1	1	28.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15541	C4F5D2	2127390.8	5759694.8	Cultural Debris, Metal Scrap	3	0.1	1	52.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15542	C4F5D2	2127382.7	5759669.5	Cultural Debris, Metal Scrap	3	0.1	1	16.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15544	C4F5D2	2127383.5	5759641	Cultural Debris, Metal Scrap	3	0.1	1	20.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15546	C4F5D2	2127361.3	5759670.5	Cultural Debris, Metal Scrap	3	0.1	1	94.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15547	C4F5D2	2127350.5	5759629.3	Cultural Debris, Metal Scrap	3	0.1	1	60	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15548	C4F5D2	2127356	5759619.3	Cultural Debris, Metal Scrap	3	0.1	1	32.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15551	C4F5D3	2127391.8	5759794.8	Cultural Debris, Metal Scrap	3	0.1	1	20.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15552	C4F5D3	2127374.8	5759766.8	Cultural Debris, Metal Scrap	3	0.1	1	34.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15553	C4F5D3	2127365.5	5759777	Cultural Debris, Metal Scrap	3	0.1	1	37.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15554	C4F5D3	2127308.8	5759794.8	Cultural Debris, Metal Scrap	3	0.1	1	20.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15555	C4F5D3	2127314	5759745	Cultural Debris, Metal Scrap	3	0.1	1	26.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15556	C4F5D3	2127305.8	5759718.3	Cultural Debris, Metal Scrap	3	0.1	1	23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15557	C4F5D3	2127334.8	5759738.5	Cultural Debris, Metal Scrap	3	0.1	1	38.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15558	C4F5D3	2127326	5759748.3	Cultural Debris, Metal Scrap	3	0.1	1	24.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15560	C4F5D3	2127369.8	5759756.9	Cultural Debris, Metal Scrap	3	0.1	1	29.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15561	C4F5D3	2127387	5759753.8	Cultural Debris, Metal Scrap	3	0.1	1	18.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15562	C4F5D3	2127372.8	5759746.8	Cultural Debris, Metal Scrap	3	0.1	1	51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15563	C4F5D3	2127386.3	5759782.8	Cultural Debris, Metal Scrap	3	0.1	1	29.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15581	C4F5E9	2127401.5	5760397.5	Cultural Debris, Metal Scrap	3	0.1	1	39.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15587	C4F5F2	2127594.8	5759618	Cultural Debris, Metal Scrap	3	0.1	1	115.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15592	C4F5F2	2127553.8	5759654.8	Cultural Debris, Metal Scrap	3	0.1	1	61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15594	C4F5F2	2127526.9	5759684.3	Cultural Debris, Metal Scrap	3	0.1	1	68.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15598	C4F5F2	2127584.5	5759673.5	Cultural Debris, Metal Scrap	3	0.1	1	43.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15601	C4F5F2	2127514.3	5759688.3	Cultural Debris, Metal Scrap	3	0.1	1	24.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15609	C4F5F2	2127504.3	5759650.8	Cultural Debris, Metal Scrap	3	0.1	1	20.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15619	C4F5F2	2127567	5759633.3	Cultural Debris, Metal Scrap	3	0.1	1	31.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15620	C4F5F2	2127528.8	5759697	Cultural Debris, Metal Scrap	3	0.1	1	33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15648	C4F5F3	2127533	5759779	Cultural Debris, Metal Scrap	3	0.1	1	79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15649	C4F5F3	2127514.3	5759772.3	Cultural Debris, Metal Scrap	3	0.1	1	53.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15652	C4F5F3	2127508.3	5759796.8	Cultural Debris, Metal Scrap	3	0.1	1	45.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15653	C4F5F3	2127502.5	5759764.3	Cultural Debris, Metal Scrap	3	0.1	1	77.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15654	C4F5F3	2127512	5759766.5	Cultural Debris, Metal Scrap	3	0.1	1	65.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15655	C4F5F3	2127510.8	5759762.8	Cultural Debris, Metal Scrap	3	0.1	1	41.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15656	C4F5F3	2127517	5759760	Cultural Debris, Metal Scrap	3	0.1	1	71.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15659	C4F5F3	2127528.3	5759742.5	Cultural Debris, Metal Scrap	3	0.1	1	67.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15660	C4F5F3	2127501.5	5759701.4	Cultural Debris, Metal Scrap	3	0.1	1	50.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15663	C4F5F3	2127537.5	5759716.3	Cultural Debris, Metal Scrap	3	0.1	1	43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15665	C4F5F3	2127556.5	5759729.8	Cultural Debris, Metal Scrap	3	0.1	1	42.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15667	C4F5F3	2127556.5	5759734.5	Cultural Debris, Metal Scrap	3	0.1	1	84.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15668	C4F5F3	2127556.3	5759737.8	Cultural Debris, Metal Scrap	3	0.1	1	43.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15669	C4F5F3	2127558.3	5759746.8	Cultural Debris, Metal Scrap	3	0.1	1	40.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15673	C4F5F3	2127538	5759737.9	Cultural Debris, Metal Scrap	3	0.1	1	65.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15674	C4F5F3	2127519.5	5759755	Cultural Debris, Metal Scrap	3	0.1	1	99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15675	C4F5F3	2127527.8	5759770.3	Cultural Debris, Metal Scrap	3	0.1	1	104.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15686	C4F5F4	2127572.5	5759832.3	Cultural Debris, Metal Scrap	3	0.1	1	100.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15696	C4F5F4	2127555.5	5759814	Cultural Debris, Metal Scrap	3	0.1	1	29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15702	C4F5F4	2127584	5759886.5	Cultural Debris, Metal Scrap	3	0.1	1	26.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15703	C4F5F4	2127574.3	5759839.8	Cultural Debris, Metal Scrap	3	0.1	1	134.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15706	C4F5F4	2127573.3	5759861	Cultural Debris, Metal Scrap	3	0.1	1	55.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15708	C4F5F4	2127551.4	5759878.2	Cultural Debris, Metal Scrap	3	0.1	1	35.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15709	C4F5F4	2127568.5	5759869.5	Cultural Debris, Metal Scrap	3	0.1	1	45.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15713	C4F5F5	2127500.5	5759968	Cultural Debris, Metal Scrap	3	0.1	1	62.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15714	C4F5F5	2127504.3	5759964	Cultural Debris, Metal Scrap	3	0.1	1	38.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15715	C4F5F5	2127504.1	5759959.1	Cultural Debris, Metal Scrap	3	0.1	1	25.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15716	C4F5F5	2127511.3	5759964.8	Cultural Debris, Metal Scrap	3	0.1	1	36.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15717	C4F5F5	2127511.5	5759968.5	Cultural Debris, Metal Scrap	3	0.1	1	30	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15718	C4F5F5	2127517	5759966.8	Cultural Debris, Metal Scrap	3	0.1	1	32.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15719	C4F5F5	2127520.5	5759964.5	Cultural Debris, Metal Scrap	3	0.1	1	39.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15720	C4F5F5	2127551.5	5759994.5	Cultural Debris, Metal Scrap	3	0.1	1	41.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15721	C4F5F5	2127564	5759991.8	Cultural Debris, Metal Scrap	3	0.1	1	22.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15722	C4F5F5	2127573.5	5759999.8	Cultural Debris, Metal Scrap	3	0.1	1	58.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15723	C4F5F5	2127579.3	5759997.5	Cultural Debris, Metal Scrap	3	0.1	1	20.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15724	C4F5F5	2127584	5759999	Cultural Debris, Metal Scrap	3	0.1	1	32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15725	C4F5F5	2127587.2	5759998.2	Cultural Debris, Metal Scrap	3	0.1	1	42.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15726	C4F5F5	2127591.8	5759995	Cultural Debris, Metal Scrap	3	0.1	1	77.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15727	C4F5F5	2127596.5	5759998.6	Cultural Debris, Metal Scrap	3	0.1	1	25.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15728	C4F5F5	2127599.3	5759983.8	Cultural Debris, Metal Scrap	3	0.1	1	46.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15729	C4F5F5	2127570.3	5759982.9	Cultural Debris, Metal Scrap	3	0.1	1	19.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15730	C4F5F5	2127546.8	5759974.5	Cultural Debris, Metal Scrap	3	0.1	1	28.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15731	C4F5F5	2127540.8	5759974	Cultural Debris, Metal Scrap	3	0.1	1	21.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15732	C4F5F5	2127540.8	5759969.3	Cultural Debris, Metal Scrap	3	0.1	1	43.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15733	C4F5F5	2127550.5	5759967.8	Cultural Debris, Metal Scrap	3	0.1	1	22.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15734	C4F5F5	2127558	5759967.8	Cultural Debris, Metal Scrap	3	0.1	1	25.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15735	C4F5F5	2127577.3	5759963	Cultural Debris, Metal Scrap	3	0.1	1	30.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15736	C4F5F5	2127578	5759960	Cultural Debris, Metal Scrap	3	0.1	1	20	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15737	C4F5F5	2127587.3	5759965	Cultural Debris, Metal Scrap	3	0.1	1	26.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15738	C4F5F5	2127590.2	5759961.8	Cultural Debris, Metal Scrap	3	0.1	1	19.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15739	C4F5F5	2127577.3	5759945.5	Cultural Debris, Metal Scrap	3	0.1	1	20.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15740	C4F5F5	2127558	5759945.4	Cultural Debris, Metal Scrap	3	0.1	1	27.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15741	C4F5F5	2127551.8	5759947	Cultural Debris, Metal Scrap	3	0.1	1	50.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15742	C4F5F5	2127558	5759959.8	Cultural Debris, Metal Scrap	3	0.1	1	19.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15743	C4F5F5	2127542.3	5759958	Cultural Debris, Metal Scrap	3	0.1	1	23.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15744	C4F5F5	2127545.8	5759957.8	Cultural Debris, Metal Scrap	3	0.1	1	32.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15745	C4F5F5	2127544	5759952.3	Cultural Debris, Metal Scrap	3	0.1	1	32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15746	C4F5F5	2127537.3	5759949.5	Cultural Debris, Metal Scrap	3	0.1	1	38.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15747	C4F5F5	2127538.8	5759954.3	Cultural Debris, Metal Scrap	3	0.1	1	20.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15748	C4F5F5	2127536	5759956.8	Cultural Debris, Metal Scrap	3	0.1	1	53.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15749	C4F5F5	2127529.2	5759952.1	Cultural Debris, Metal Scrap	3	0.1	1	26.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15750	C4F5F5	2127523	5759951	Cultural Debris, Metal Scrap	3	0.1	1	32.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15751	C4F5F5	2127522.2	5759945.4	Cultural Debris, Metal Scrap	3	0.1	1	31.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15752	C4F5F5	2127523.4	5759941.2	Cultural Debris, Metal Scrap	3	0.1	1	31.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15753	C4F5F5	2127531.3	5759943.8	Cultural Debris, Metal Scrap	3	0.1	1	21.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15754	C4F5F5	2127522.3	5759924	Cultural Debris, Metal Scrap	3	0.1	1	32.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15755	C4F5F5	2127521.3	5759936	Cultural Debris, Metal Scrap	3	0.1	1	36.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15756	C4F5F5	2127517.5	5759937	Cultural Debris, Metal Scrap	3	0.1	1	20.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15757	C4F5F5	2127509	5759935.3	Cultural Debris, Metal Scrap	3	0.1	1	23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15758	C4F5F5	2127509.3	5759939.8	Cultural Debris, Metal Scrap	3	0.1	1	44.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15759	C4F5F5	2127517	5759913.3	Cultural Debris, Metal Scrap	3	0.1	1	22.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15760	C4F5F5	2127510.5	5759903	Cultural Debris, Metal Scrap	3	0.1	1	47.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15761	C4F5F5	2127503.5	5759902.3	Cultural Debris, Metal Scrap	3	0.1	1	110.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15762	C4F5F5	2127507	5759909.5	Cultural Debris, Metal Scrap	3	0.1	1	21.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15763	C4F5F5	2127505.3	5759917.3	Cultural Debris, Metal Scrap	3	0.1	1	20.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15764	C4F5F5	2127535.8	5759901.3	Cultural Debris, Metal Scrap	3	0.1	1	24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15765	C4F5F5	2127540.8	5759900.8	Cultural Debris, Metal Scrap	3	0.1	1	22.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15766	C4F5F5	2127551	5759912.3	Cultural Debris, Metal Scrap	3	0.1	1	67.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15767	C4F5F5	2127548.3	5759907.1	Cultural Debris, Metal Scrap	3	0.1	1	34.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15768	C4F5F5	2127557.8	5759903	Cultural Debris, Metal Scrap	3	0.1	1	38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15769	C4F5F5	2127568.5	5759900.3	Cultural Debris, Metal Scrap	3	0.1	1	48.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15770	C4F5F5	2127577.8	5759913	Cultural Debris, Metal Scrap	3	0.1	1	23.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15771	C4F5F5	2127575.5	5759916.3	Cultural Debris, Metal Scrap	3	0.1	1	21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15772	C4F5F5	2127586.3	5759906.5	Cultural Debris, Metal Scrap	3	0.1	1	49.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15773	C4F5F5	2127586.3	5759909.8	Cultural Debris, Metal Scrap	3	0.1	1	31.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15774	C4F5F5	2127587.5	5759924.3	Cultural Debris, Metal Scrap	3	0.1	1	44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15775	C4F5F5	2127595.3	5759935.8	Cultural Debris, Metal Scrap	3	0.1	1	43.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15776	C4F5F5	2127587.3	5759940.3	Cultural Debris, Metal Scrap	3	0.1	1	23.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15777	C4F5F5	2127595.5	5759924.5	Cultural Debris, Metal Scrap	3	0.1	1	20.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15778	C4F5F5	2127572.8	5759932.5	Cultural Debris, Metal Scrap	3	0.1	1	20.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15779	C4F5F5	2127562.4	5759935.4	Cultural Debris, Metal Scrap	3	0.1	1	34.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15780	C4F5F5	2127559	5759932.8	Cultural Debris, Metal Scrap	3	0.1	1	21.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15781	C4F5F5	2127555.3	5759927.5	Cultural Debris, Metal Scrap	3	0.1	1	22.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15782	C4F5F5	2127553.3	5759922.8	Cultural Debris, Metal Scrap	3	0.1	1	25.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15783	C4F5F5	2127562	5759922.3	Cultural Debris, Metal Scrap	3	0.1	1	21.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15784	C4F5F5	2127542.3	5759914.3	Cultural Debris, Metal Scrap	3	0.1	1	25.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15785	C4F5F5	2127541	5759928.3	Cultural Debris, Metal Scrap	3	0.1	1	27.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15786	C4F5F5	2127536.5	5759937.5	Cultural Debris, Metal Scrap	3	0.1	1	28.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15787	C4F5F5	2127531.3	5759930.5	Cultural Debris, Metal Scrap	3	0.1	1	34.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15788	C4F5F5	2127509.3	5759951.3	Cultural Debris, Metal Scrap	3	0.1	1	21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15789	C4F5F5	2127516.3	5759957.3	Cultural Debris, Metal Scrap	3	0.1	1	25.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15804	C4F5F6	2127584.3	5760092.3	Cultural Debris, Metal Scrap	3	0.1	1	48.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15805	C4F5F6	2127586	5760063.5	Cultural Debris, Metal Scrap	3	0.1	1	26.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15809	C4F5F6	2127574.2	5760008.1	Cultural Debris, Metal Scrap	3	0.1	1	44.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15814	C4F5F6	2127545.5	5760002	Cultural Debris, Metal Scrap	3	0.1	1	48.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15818	C4F5F6	2127533.3	5760025	Cultural Debris, Metal Scrap	3	0.1	1	55.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15819	C4F5F6	2127532.8	5760029.5	Cultural Debris, Metal Scrap	3	0.1	1	40.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15820	C4F5F6	2127524	5760015.2	Cultural Debris, Metal Scrap	3	0.1	1	45.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15821	C4F5F6	2127522.3	5760017.8	Cultural Debris, Metal Scrap	3	0.1	1	52.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15833	C4F5G2	2127673.6	5759692	Cultural Debris, Metal Scrap	3	0.1	1	12.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15859	C4F5G2	2127638	5759696.8	Cultural Debris, Metal Scrap	3	0.1	1	39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15869	C4F5G3	2127681.3	5759746.8	Cultural Debris, Metal Scrap	3	0.1	1	28.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15873	C4F5G3	2127642	5759733	Cultural Debris, Metal Scrap	3	0.1	1	28.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15874	C4F5G3	2127644.8	5759735.3	Cultural Debris, Metal Scrap	3	0.1	1	27.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15875	C4F5G3	2127650	5759736.8	Cultural Debris, Metal Scrap	3	0.1	1	22.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15876	C4F5G3	2127644.8	5759740	Cultural Debris, Metal Scrap	3	0.1	1	22.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15877	C4F5G3	2127655.3	5759731.3	Cultural Debris, Metal Scrap	3	0.1	1	20.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15889	C4F5G5	2127651	5759913.9	Cultural Debris, Metal Scrap	3	0.1	1	53.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15891	C4F5G5	2127669.5	5759925.3	Cultural Debris, Metal Scrap	3	0.1	1	22.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15893	C4F5G5	2127672.3	5759908.3	Cultural Debris, Metal Scrap	3	0.1	1	20.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15896	C4F5G5	2127686.3	5759960	Cultural Debris, Metal Scrap	3	0.1	1	52.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15897	C4F5G5	2127686.3	5759963.5	Cultural Debris, Metal Scrap	3	0.1	1	71.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15906	C4F5G6	2127677.5	5760014.8	Cultural Debris, Metal Scrap	3	0.1	1	37.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15907	C4F5G6	2127666.5	5760044	Cultural Debris, Metal Scrap	3	0.1	1	24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15908	C4F5G6	2127666.1	5760049	Cultural Debris, Metal Scrap	3	0.1	1	26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15909	C4F5G6	2127655.3	5760076.8	Cultural Debris, Metal Scrap	3	0.1	1	21.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15913	C4F5G7	2127623	5760107.8	Cultural Debris, Metal Scrap	3	0.1	1	51.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15921	C4F5H2	2127726.5	5759631.8	Cultural Debris, Metal Scrap	3	0.1	1	20.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15923	C4F5H3	2127713.5	5759720.2	Cultural Debris, Metal Scrap	3	0.1	1	760.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15925	C4F5H3	2127723.2	5759759.9	Cultural Debris, Metal Scrap	3	0.1	1	19.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15928	C4F5H3	2127702.5	5759741.3	Cultural Debris, Metal Scrap	3	0.1	1	21.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15929	C4F5H3	2127704.5	5759774.8	Cultural Debris, Metal Scrap	3	0.1	1	69.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15930	C4F5H3	2127710.3	5759766.5	Cultural Debris, Metal Scrap	3	0.1	1	41.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15931	C4F5H3	2127706	5759766	Cultural Debris, Metal Scrap	3	0.1	1	34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15937	C4F5H4	2127716.5	5759867.5	Cultural Debris, Metal Scrap	3	0.1	1	6.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17432	C4F5A1	2127077	5759518.3	Cultural Debris, Metal Scrap	3	0.1	1	337.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17434	C4F5A1	2127086.8	5759520.5	Cultural Debris, Metal Scrap	3	0.1	1	230.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17436	C4F5A1	2127095.6	5759514.5	Cultural Debris, Metal Scrap	3	0.1	1	313.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17437	C4F5A1	2127080.7	5759508.5	Cultural Debris, Metal Scrap	3	0.1	1	364.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17451	C4F5B1	2127105.9	5759528.7	Cultural Debris, Metal Scrap	3	0.1	1	89.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17453	C4F5B1	2127105.9	5759502.5	Cultural Debris, Metal Scrap	3	0.1	1	169.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17454	C4F5B1	2127101.5	5759515.3	Cultural Debris, Metal Scrap	3	0.1	1	52.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17455	C4F5B1	2127108	5759513.8	Cultural Debris, Metal Scrap	3	0.1	1	94.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17461	C4F5B1	2127126.5	5759511.8	Cultural Debris, Metal Scrap	3	0.1	1	30.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17463	C4F5B1	2127130.5	5759509.5	Cultural Debris, Metal Scrap	3	0.1	1	45.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17484	C4F5C1	2127210.2	5759549.6	Cultural Debris, Metal Scrap	3	0.1	1	90.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17485	C4F5C1	2127212	5759556	Cultural Debris, Metal Scrap	3	0.1	1	140.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17486	C4F5C1	2127204	5759559	Cultural Debris, Metal Scrap	3	0.1	1	132.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17487	C4F5C1	2127246	5759552.8	Cultural Debris, Metal Scrap	3	0.1	1	154.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17488	C4F5C1	2127237.3	5759539.3	Cultural Debris, Metal Scrap	3	0.1	1	99.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17491	C4F5C1	2127287.5	5759523.5	Cultural Debris, Metal Scrap	3	0.1	1	109.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17493	C4F5C1	2127281.8	5759535	Cultural Debris, Metal Scrap	3	0.1	1	106	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17494	C4F5C1	2127289	5759533.8	Cultural Debris, Metal Scrap	3	0.1	1	48.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17511	C4F5D1	2127300	5759533.5	Cultural Debris, Metal Scrap	3	0.1	1	106.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17512	C4F5D1	2127304.5	5759518	Cultural Debris, Metal Scrap	3	0.1	1	52.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17513	C4F5D1	2127303	5759522.8	Cultural Debris, Metal Scrap	3	0.1	1	64.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17514	C4F5D1	2127305.3	5759529	Cultural Debris, Metal Scrap	3	0.1	1	66.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17517	C4F5D2	2127317	5759664.8	Cultural Debris, Metal Scrap	3	0.1	1	64.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17518	C4F5D2	2127309	5759682	Cultural Debris, Metal Scrap	3	0.1	1	100.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17519	C4F5D2	2127307	5759684	Cultural Debris, Metal Scrap	3	0.1	1	87.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17520	C4F5D2	2127308.9	5759695.7	Cultural Debris, Metal Scrap	3	0.1	1	101.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17521	C4F5D2	2127315.3	5759696.7	Cultural Debris, Metal Scrap	3	0.1	1	29.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17522	C4F5D2	2127322.5	5759680.3	Cultural Debris, Metal Scrap	3	0.1	1	46.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17523	C4F5D2	2127321	5759672	Cultural Debris, Metal Scrap	3	0.1	1	131.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17525	C4F5D2	2127327.5	5759663.8	Cultural Debris, Metal Scrap	3	0.1	1	131.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17526	C4F5D2	2127327.5	5759657.5	Cultural Debris, Metal Scrap	3	0.1	1	65.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17527	C4F5D2	2127321.5	5759687.3	Cultural Debris, Metal Scrap	3	0.1	1	76.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17528	C4F5D2	2127339	5759663	Cultural Debris, Metal Scrap	3	0.1	1	84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17529	C4F5D2	2127344.8	5759658	Cultural Debris, Metal Scrap	3	0.1	1	122.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17530	C4F5D2	2127340	5759641	Cultural Debris, Metal Scrap	3	0.1	1	40.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17531	C4F5D2	2127345.1	5759639.5	Cultural Debris, Metal Scrap	3	0.1	1	73.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17532	C4F5D2	2127358	5759623	Cultural Debris, Metal Scrap	3	0.1	1	63.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17538	C4F5D2	2127343	5759645.8	Cultural Debris, Metal Scrap	3	0.1	1	63.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17539	C4F5D2	2127349.5	5759650.3	Cultural Debris, Metal Scrap	3	0.1	1	62.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17542	C4F5D2	2127357	5759649	Cultural Debris, Metal Scrap	3	0.1	1	48.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17543	C4F5D2	2127354.5	5759659.1	Cultural Debris, Metal Scrap	3	0.1	1	30.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17544	C4F5D2	2127380.3	5759633.3	Cultural Debris, Metal Scrap	3	0.1	1	32.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17550	C4F5D2	2127330.8	5759660.5	Cultural Debris, Metal Scrap	3	0.1	1	128.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17552	C4F5D3	2127303.5	5759707.5	Cultural Debris, Metal Scrap	3	0.1	1	38.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17554	C4F5D9	2127393.8	5760351.3	Cultural Debris, Metal Scrap	3	0.1	1	44.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17565	C4F5G3	2127628.5	5759769.8	Cultural Debris, Metal Scrap	3	0.1	1	69.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17566	C4F5G3	2127653.3	5759775	Cultural Debris, Metal Scrap	3	0.1	1	26.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17592	C4F5G4	2127682.2	5759871.3	Cultural Debris, Metal Scrap	3	0.1	1	50	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17599	C4F5G5	2127699.5	5759961.8	Cultural Debris, Metal Scrap	3	0.1	1	189	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17606	C4F5G5	2127690.3	5759923.3	Cultural Debris, Metal Scrap	3	0.1	1	38.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17609	C4F5G7	2127614	5760141.8	Cultural Debris, Metal Scrap	3	0.1	1	98.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17610	C4F5G7	2127639.3	5760130.8	Cultural Debris, Metal Scrap	3	0.1	1	110.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17611	C4F5G7	2127651	5760109.8	Cultural Debris, Metal Scrap	3	0.1	1	74.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17612	C4F5G7	2127654.8	5760112.8	Cultural Debris, Metal Scrap	3	0.1	1	1026.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5602	C4E5G4	2126627.3	5759833.3	Cultural Debris, Nail	3	0.1	1	31.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5697	C4E5I6	2126870.8	5760046	Cultural Debris, Nail	3	0.1	1	22.37	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5716	C4E5J1	2126989	5759514.3	Cultural Debris, Nail	3	0.1	1	62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5739	C4E5J6	2126992.5	5760095	Cultural Debris, Nail	3	0.1	1	30.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5740	C4E5J6	2126962	5760052	Cultural Debris, Nail	3	0.1	1	97.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5741	C4E5J6	2126925.3	5760050.8	Cultural Debris, Nail	3	0.1	1	49.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5899	C4F4C0	2127212	5759445.8	Cultural Debris, Nail	3	0.1	1	68.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5903	C4F4C0	2127212.8	5759469.3	Cultural Debris, Nail	3	0.1	1	37.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5904	C4F4C0	2127211	5759472.5	Cultural Debris, Nail	3	0.1	1	76.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5967	C4F4E0	2127418	5759407.3	Cultural Debris, Nail	3	0.1	1	45.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5972	C4F4E0	2127428.8	5759426.5	Cultural Debris, Nail	3	0.1	1	228.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5975	C4F4E0	2127433.8	5759426	Cultural Debris, Nail	3	0.1	1	45.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5982	C4F4F0	2127554.5	5759433	Cultural Debris, Nail	3	0.1	1	35.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6034	C4F4F0	2127596.3	5759452.3	Cultural Debris, Nail	3	0.1	1	26.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6046	C4F4F0	2127594.75	5759477.5	Cultural Debris, Nail	3	0.1	1	42.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6048	C4F4F0	2127588.87	5759439.57	Cultural Debris, Nail	3	0.1	1	309.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6050	C4F4F0	2127599.5	5759435.25	Cultural Debris, Nail	3	0.1	1	92.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6051	C4F4F0	2127548	5759465.5	Cultural Debris, Nail	3	0.1	1	98.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6052	C4F4F0	2127548.5	5759462.3	Cultural Debris, Nail	3	0.1	1	102.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6056	C4F4F0	2127565.8	5759497	Cultural Debris, Nail	3	0.1	1	98.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6057	C4F4F0	2127561	5759498.8	Cultural Debris, Nail	3	0.1	1	52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6058	C4F4F0	2127517.3	5759488	Cultural Debris, Nail	3	0.1	1	721	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6059	C4F4F0	2127588.5	5759437.9	Cultural Debris, Nail	3	0.1	1	306.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6060	C4F4F0	2127595.25	5759461.5	Cultural Debris, Nail	3	0.1	1	145.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6064	C4F4F0	2127598.5	5759452	Cultural Debris, Nail	3	0.1	1	147.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6065	C4F4F9	2127530.3	5759399.3	Cultural Debris, Nail	3	0.1	1	24.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6068	C4F4F9	2127560.3	5759398.8	Cultural Debris, Nail	3	0.1	1	34.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6074	C4F4F9	2127569.75	5759319.75	Cultural Debris, Nail	3	0.1	1	39.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6076	C4F4F9	2127513.75	5759319.75	Cultural Debris, Nail	3	0.1	1	34.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6091	C4F4G0	2127621.5	5759444	Cultural Debris, Nail	3	0.1	1	21.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6092	C4F4G0	2127626	5759448.5	Cultural Debris, Nail	3	0.1	1	34.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6093	C4F4G0	2127630	5759452.8	Cultural Debris, Nail	3	0.1	1	44.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6097	C4F4G0	2127673.3	5759427.3	Cultural Debris, Nail	3	0.1	1	120.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6099	C4F4G0	2127689.8	5759445.5	Cultural Debris, Nail	3	0.1	1	50.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6100	C4F4G0	2127691.8	5759446.5	Cultural Debris, Nail	3	0.1	1	27.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6102	C4F4G0	2127684.8	5759492.8	Cultural Debris, Nail	3	0.1	1	445.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6120	C4F4G0	2127633.25	5759437.25	Cultural Debris, Nail	3	0.1	1	105.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6121	C4F4G0	2127650	5759487.5	Cultural Debris, Nail	3	0.1	1	20.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6126	C4F4G0	2127617.75	5759455.25	Cultural Debris, Nail	3	0.1	1	28.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6127	C4F4G0	2127607.5	5759478.75	Cultural Debris, Nail	3	0.1	1	74.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6128	C4F4G0	2127634.75	5759491	Cultural Debris, Nail	3	0.1	1	62.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6135	C4F4G0	2127681	5759472	Cultural Debris, Nail	3	0.1	1	154.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6154	C4F4H0	2127714.3	5759496.8	Cultural Debris, Nail	3	0.1	1	273.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6163	C4F4H0	2127709.8	5759454.5	Cultural Debris, Nail	3	0.1	1	127.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6171	C4F4H0	2127717.5	5759408.3	Cultural Debris, Nail	3	0.1	1	21.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6173	C4F4H0	2127719.5	5759425.5	Cultural Debris, Nail	3	0.1	1	121.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6196	C4F5A1	2127045	5759576	Cultural Debris, Nail	3	0.1	1	40.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6205	C4F5A1	2127011.3	5759568.5	Cultural Debris, Nail	3	0.1	1	24.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6206	C4F5A1	2127019.3	5759572.5	Cultural Debris, Nail	3	0.1	1	22.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6207	C4F5A1	2127014.5	5759571.5	Cultural Debris, Nail	3	0.1	1	28.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6210	C4F5A1	2127023	5759567.8	Cultural Debris, Nail	3	0.1	1	63.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6220	C4F5A2	2127097.5	5759614.8	Cultural Debris, Nail	3	0.1	1	23.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6236	C4F5A6	2127045.5	5760088	Cultural Debris, Nail	3	0.1	1	26.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6237	C4F5A7	2127076.8	5760195	Cultural Debris, Nail	3	0.1	1	21.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6257	C4F5B0	2127185.2	5760489	Cultural Debris, Nail	3	0.1	1	26.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6260	C4F5B0	2127148	5760407	Cultural Debris, Nail	3	0.1	1	59.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6262	C4F5B0	2127150.8	5760467.3	Cultural Debris, Nail	3	0.1	1	25.37	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6263	C4F5B0	2127152.8	5760420	Cultural Debris, Nail	3	0.1	1	71.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6278	C4F5B1	2127145.3	5759531	Cultural Debris, Nail	3	0.1	1	68.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6285	C4F5B1	2127161.3	5759531	Cultural Debris, Nail	3	0.1	1	23.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6297	C4F5B2	2127195.5	5759670.8	Cultural Debris, Nail	3	0.1	1	24.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6302	C4F5B2	2127107	5759655.5	Cultural Debris, Nail	3	0.1	1	53.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6305	C4F5B3	2127196.5	5759701.3	Cultural Debris, Nail	3	0.1	1	32.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6307	C4F5B3	2127142	5759771	Cultural Debris, Nail	3	0.1	1	50.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6313	C4F5B5	2127163.3	5759987	Cultural Debris, Nail	3	0.1	1	65.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6320	C4F5B6	2127166	5760000.3	Cultural Debris, Nail	3	0.1	1	82.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6321	C4F5B6	2127162.8	5760019.8	Cultural Debris, Nail	3	0.1	1	37.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6352	C4F5C0	2127223.3	5760444.5	Cultural Debris, Nail	3	0.1	1	56.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6369	C4F5C0	2127298.8	5760466	Cultural Debris, Nail	3	0.1	1	36.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6378	C4F5C1	2127246	5759519	Cultural Debris, Nail	3	0.1	1	102.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6380	C4F5C1	2127239.2	5759527	Cultural Debris, Nail	3	0.1	1	112.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6390	C4F5C2	2127287.3	5759644.8	Cultural Debris, Nail	3	0.1	1	26.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6391	C4F5C2	2127226.5	5759625.8	Cultural Debris, Nail	3	0.1	1	37.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6407	C4F5C5	2127298.3	5759993.5	Cultural Debris, Nail	3	0.1	1	64.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6429	C4F5D0	2127362.3	5760416.5	Cultural Debris, Nail	3	0.1	1	32.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6442	C4F5D1	2127365.5	5759527.8	Cultural Debris, Nail	3	0.1	1	32.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6444	C4F5D1	2127370.5	5759546.5	Cultural Debris, Nail	3	0.1	1	40.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6448	C4F5D1	2127367.4	5759551.3	Cultural Debris, Nail	3	0.1	1	107.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6449	C4F5D1	2127374	5759553.5	Cultural Debris, Nail	3	0.1	1	46.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6452	C4F5D1	2127375.5	5759586.8	Cultural Debris, Nail	3	0.1	1	64.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6455	C4F5D1	2127380.5	5759545.5	Cultural Debris, Nail	3	0.1	1	46.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6457	C4F5D1	2127392.3	5759529.5	Cultural Debris, Nail	3	0.1	1	130.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6464	C4F5D1	2127364.3	5759538.8	Cultural Debris, Nail	3	0.1	1	133.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6465	C4F5D1	2127358.5	5759541	Cultural Debris, Nail	3	0.1	1	27.75	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6474	C4F5D1	2127350	5759561	Cultural Debris, Nail	3	0.1	1	56.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6475	C4F5D1	2127357.1	5759563.3	Cultural Debris, Nail	3	0.1	1	45.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6479	C4F5D1	2127363.8	5759556	Cultural Debris, Nail	3	0.1	1	52.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6480	C4F5D1	2127369.4	5759561.6	Cultural Debris, Nail	3	0.1	1	39.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6481	C4F5D1	2127368.5	5759560.3	Cultural Debris, Nail	3	0.1	1	94.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6485	C4F5D1	2127364.8	5759568.8	Cultural Debris, Nail	3	0.1	1	56.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6487	C4F5D1	2127363.8	5759564.5	Cultural Debris, Nail	3	0.1	1	185.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6488	C4F5D1	2127360.5	5759558.8	Cultural Debris, Nail	3	0.1	1	61.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6489	C4F5D1	2127360	5759569	Cultural Debris, Nail	3	0.1	1	50.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6499	C4F5D1	2127365.5	5759527.8	Cultural Debris, Nail	3	0.1	1	32.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6500	C4F5D1	2127366.3	5759533.8	Cultural Debris, Nail	3	0.1	1	60.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6502	C4F5D1	2127370.5	5759546.5	Cultural Debris, Nail	3	0.1	1	40.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6505	C4F5D1	2127367.4	5759551.3	Cultural Debris, Nail	3	0.1	1	107.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6507	C4F5D1	2127374	5759553.5	Cultural Debris, Nail	3	0.1	1	46.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6509	C4F5D1	2127375.5	5759586.8	Cultural Debris, Nail	3	0.1	1	64.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6513	C4F5D1	2127392.3	5759529.5	Cultural Debris, Nail	3	0.1	1	130.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6515	C4F5D1	2127397.5	5759528.5	Cultural Debris, Nail	3	0.1	1	166.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6536	C4F5D2	2127305.1	5759669.6	Cultural Debris, Nail	3	0.1	1	34.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6537	C4F5D2	2127331.5	5759636.8	Cultural Debris, Nail	3	0.1	1	65.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6541	C4F5D2	2127380.8	5759687	Cultural Debris, Nail	3	0.1	1	24.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6542	C4F5D2	2127305.1	5759669.6	Cultural Debris, Nail	3	0.1	1	34.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6545	C4F5D2	2127398.1	5759692.3	Cultural Debris, Nail	3	0.1	1	20.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6554	C4F5D2	2127346	5759637.5	Cultural Debris, Nail	3	0.1	1	53.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6565	C4F5D5	2127365.6	5759908.2	Cultural Debris, Nail	3	0.1	1	42.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6570	C4F5D7	2127391.9	5760150.7	Cultural Debris, Nail	3	0.1	1	24.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6576	C4F5D8	2127372.8	5760207.3	Cultural Debris, Nail	3	0.1	1	50.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6577	C4F5D8	2127378	5760202	Cultural Debris, Nail	3	0.1	1	22.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6587	C4F5D9	2127307.3	5760358	Cultural Debris, Nail	3	0.1	1	27.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6604	C4F5E1	2127422.3	5759564	Cultural Debris, Nail	3	0.1	1	26.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6606	C4F5E1	2127426.5	5759563.5	Cultural Debris, Nail	3	0.1	1	48.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6608	C4F5E1	2127428.3	5759566.8	Cultural Debris, Nail	3	0.1	1	133.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6609	C4F5E1	2127493.5	5759585.8	Cultural Debris, Nail	3	0.1	1	21.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6610	C4F5E1	2127495.3	5759582.3	Cultural Debris, Nail	3	0.1	1	699.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6611	C4F5E1	2127497.3	5759584	Cultural Debris, Nail	3	0.1	1	23.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6620	C4F5E1	2127442.3	5759584	Cultural Debris, Nail	3	0.1	1	223.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6622	C4F5E2	2127425.5	5759656.8	Cultural Debris, Nail	3	0.1	1	108.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6623	C4F5E2	2127445.9	5759606.1	Cultural Debris, Nail	3	0.1	1	41.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6624	C4F5E2	2127448.8	5759608	Cultural Debris, Nail	3	0.1	1	126.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6629	C4F5E2	2127480.3	5759611	Cultural Debris, Nail	3	0.1	1	37.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6630	C4F5E2	2127483.3	5759605.3	Cultural Debris, Nail	3	0.1	1	21.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6632	C4F5E2	2127486	5759608	Cultural Debris, Nail	3	0.1	1	30.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6633	C4F5E2	2127486.5	5759613.3	Cultural Debris, Nail	3	0.1	1	57.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6638	C4F5E2	2127457.8	5759618.5	Cultural Debris, Nail	3	0.1	1	66.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6640	C4F5E2	2127492.8	5759620	Cultural Debris, Nail	3	0.1	1	29.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6641	C4F5E2	2127497.8	5759616.3	Cultural Debris, Nail	3	0.1	1	23.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6651	C4F5E3	2127487.8	5759727.8	Cultural Debris, Nail	3	0.1	1	62.75	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6652	C4F5E3	2127490.5	5759729.5	Cultural Debris, Nail	3	0.1	1	153.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6662	C4F5E4	2127484.8	5759840.5	Cultural Debris, Nail	3	0.1	1	64.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6664	C4F5E4	2127496.3	5759867.3	Cultural Debris, Nail	3	0.1	1	46.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6674	C4F5E5	2127479	5759910.8	Cultural Debris, Nail	3	0.1	1	36.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6675	C4F5E5	2127482.5	5759911.3	Cultural Debris, Nail	3	0.1	1	51.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6691	C4F5E7	2127497.3	5760117.8	Cultural Debris, Nail	3	0.1	1	62.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6692	C4F5E7	2127497.8	5760120.5	Cultural Debris, Nail	3	0.1	1	32.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6695	C4F5E7	2127487.5	5760124.8	Cultural Debris, Nail	3	0.1	1	33.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6696	C4F5E7	2127483	5760129.3	Cultural Debris, Nail	3	0.1	1	47.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6700	C4F5E7	2127477.8	5760138.8	Cultural Debris, Nail	3	0.1	1	62.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6701	C4F5E7	2127476.8	5760148.8	Cultural Debris, Nail	3	0.1	1	416.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6726	C4F5E9	2127446.5	5760369.5	Cultural Debris, Nail	3	0.1	1	32.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6732	C4F5F0	2127566.8	5760482	Cultural Debris, Nail	3	0.1	1	28.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6734	C4F5F1	2127593	5759504.3	Cultural Debris, Nail	3	0.1	1	54.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6735	C4F5F1	2127593.8	5759515.8	Cultural Debris, Nail	3	0.1	1	52.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6739	C4F5F1	2127582.3	5759538.8	Cultural Debris, Nail	3	0.1	1	266.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6740	C4F5F1	2127586.8	5759537.3	Cultural Debris, Nail	3	0.1	1	232.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6743	C4F5F1	2127581	5759548	Cultural Debris, Nail	3	0.1	1	108.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6745	C4F5F1	2127578.5	5759552.3	Cultural Debris, Nail	3	0.1	1	158.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6746	C4F5F1	2127580.5	5759554.5	Cultural Debris, Nail	3	0.1	1	174.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6750	C4F5F1	2127511.3	5759599.8	Cultural Debris, Nail	3	0.1	1	61.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6754	C4F5F1	2127511.8	5759583.3	Cultural Debris, Nail	3	0.1	1	39.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6762	C4F5F1	2127547	5759593.5	Cultural Debris, Nail	3	0.1	1	40.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6763	C4F5F1	2127539.1	5759585.9	Cultural Debris, Nail	3	0.1	1	21.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6764	C4F5F1	2127554.3	5759584	Cultural Debris, Nail	3	0.1	1	30.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6766	C4F5F1	2127559.3	5759578.3	Cultural Debris, Nail	3	0.1	1	91.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6773	C4F5F1	2127566.5	5759573	Cultural Debris, Nail	3	0.1	1	42.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6775	C4F5F1	2127530.4	5759581.6	Cultural Debris, Nail	3	0.1	1	48.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6776	C4F5F1	2127529.8	5759572	Cultural Debris, Nail	3	0.1	1	75.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6777	C4F5F1	2127532.3	5759576	Cultural Debris, Nail	3	0.1	1	83.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6778	C4F5F1	2127529.3	5759576.8	Cultural Debris, Nail	3	0.1	1	85.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6788	C4F5F1	2127533.5	5759579.5	Cultural Debris, Nail	3	0.1	1	27.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6790	C4F5F1	2127550	5759583.8	Cultural Debris, Nail	3	0.1	1	26.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6791	C4F5F1	2127575.5	5759593.5	Cultural Debris, Nail	3	0.1	1	52.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6792	C4F5F1	2127574	5759597	Cultural Debris, Nail	3	0.1	1	97.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6793	C4F5F1	2127575.8	5759571	Cultural Debris, Nail	3	0.1	1	42.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6794	C4F5F1	2127585	5759568.8	Cultural Debris, Nail	3	0.1	1	44.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6795	C4F5F1	2127583.5	5759565	Cultural Debris, Nail	3	0.1	1	53.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6796	C4F5F1	2127578.5	5759581.8	Cultural Debris, Nail	3	0.1	1	26.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6799	C4F5F1	2127599	5759517	Cultural Debris, Nail	3	0.1	1	69.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6800	C4F5F1	2127596.75	5759538.75	Cultural Debris, Nail	3	0.1	1	24.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6801	C4F5F1	2127599.75	5759500.5	Cultural Debris, Nail	3	0.1	1	1614.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6802	C4F5F1	2127599.25	5759526.25	Cultural Debris, Nail	3	0.1	1	28.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6803	C4F5F1	2127551.3	5759507.5	Cultural Debris, Nail	3	0.1	1	220.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6804	C4F5F1	2127553.3	5759501	Cultural Debris, Nail	3	0.1	1	50.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6805	C4F5F1	2127554	5759504.3	Cultural Debris, Nail	3	0.1	1	128.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6807	C4F5F1	2127563.5	5759502.5	Cultural Debris, Nail	3	0.1	1	42.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6808	C4F5F1	2127551.5	5759513.8	Cultural Debris, Nail	3	0.1	1	43.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6809	C4F5F1	2127552.5	5759511	Cultural Debris, Nail	3	0.1	1	38.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6810	C4F5F1	2127556.3	5759508.5	Cultural Debris, Nail	3	0.1	1	76.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6812	C4F5F1	2127571.8	5759505.5	Cultural Debris, Nail	3	0.1	1	104	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6816	C4F5F1	2127570.5	5759513.3	Cultural Debris, Nail	3	0.1	1	359.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6818	C4F5F1	2127571.3	5759521.5	Cultural Debris, Nail	3	0.1	1	289.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6819	C4F5F1	2127570.5	5759527	Cultural Debris, Nail	3	0.1	1	194	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6821	C4F5F1	2127560.5	5759517.3	Cultural Debris, Nail	3	0.1	1	74.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6823	C4F5F1	2127557	5759524	Cultural Debris, Nail	3	0.1	1	29.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6824	C4F5F1	2127554.8	5759525.8	Cultural Debris, Nail	3	0.1	1	58.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6825	C4F5F1	2127552	5759530.8	Cultural Debris, Nail	3	0.1	1	73.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6826	C4F5F1	2127548	5759532.8	Cultural Debris, Nail	3	0.1	1	24.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6827	C4F5F1	2127556.3	5759532	Cultural Debris, Nail	3	0.1	1	33.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6828	C4F5F1	2127559.8	5759533.7	Cultural Debris, Nail	3	0.1	1	62.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6829	C4F5F1	2127523.5	5759569.5	Cultural Debris, Nail	3	0.1	1	175.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6830	C4F5F1	2127528.8	5759568.5	Cultural Debris, Nail	3	0.1	1	69.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6834	C4F5F1	2127535	5759563	Cultural Debris, Nail	3	0.1	1	108.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6835	C4F5F1	2127540	5759569	Cultural Debris, Nail	3	0.1	1	30	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6837	C4F5F1	2127547.3	5759562.3	Cultural Debris, Nail	3	0.1	1	88.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6838	C4F5F1	2127559	5759561.8	Cultural Debris, Nail	3	0.1	1	72.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6840	C4F5F1	2127539.8	5759561.8	Cultural Debris, Nail	3	0.1	1	60.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6841	C4F5F1	2127543.3	5759559.5	Cultural Debris, Nail	3	0.1	1	59.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6842	C4F5F1	2127549.8	5759556.5	Cultural Debris, Nail	3	0.1	1	20.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6855	C4F5F1	2127569.3	5759549	Cultural Debris, Nail	3	0.1	1	26.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6857	C4F5F1	2127575.3	5759538.5	Cultural Debris, Nail	3	0.1	1	24.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6858	C4F5F1	2127572.3	5759536.3	Cultural Debris, Nail	3	0.1	1	79.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6859	C4F5F1	2127586.8	5759537.3	Cultural Debris, Nail	3	0.1	1	232.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6860	C4F5F1	2127501.6	5759592.8	Cultural Debris, Nail	3	0.1	1	106.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6861	C4F5F1	2127582.3	5759538.8	Cultural Debris, Nail	3	0.1	1	266.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6862	C4F5F1	2127591.5	5759543	Cultural Debris, Nail	3	0.1	1	168.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6882	C4F5F2	2127595.3	5759695.5	Cultural Debris, Nail	3	0.1	1	28.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6890	C4F5F2	2127555.5	5759674.3	Cultural Debris, Nail	3	0.1	1	20.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6892	C4F5F2	2127557.5	5759696.5	Cultural Debris, Nail	3	0.1	1	60.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6894	C4F5F2	2127547	5759695.3	Cultural Debris, Nail	3	0.1	1	22.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6896	C4F5F2	2127528.5	5759694	Cultural Debris, Nail	3	0.1	1	45.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6897	C4F5F2	2127519.5	5759675	Cultural Debris, Nail	3	0.1	1	82.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6901	C4F5F2	2127577	5759604.5	Cultural Debris, Nail	3	0.1	1	179.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6903	C4F5F2	2127552.3	5759601.5	Cultural Debris, Nail	3	0.1	1	96.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6904	C4F5F2	2127549	5759602.3	Cultural Debris, Nail	3	0.1	1	23.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6916	C4F5F2	2127527	5759664.5	Cultural Debris, Nail	3	0.1	1	68.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6917	C4F5F2	2127552.8	5759623	Cultural Debris, Nail	3	0.1	1	37.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6919	C4F5F2	2127548.5	5759614.3	Cultural Debris, Nail	3	0.1	1	44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6920	C4F5F2	2127541.5	5759605.5	Cultural Debris, Nail	3	0.1	1	24.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6921	C4F5F2	2127525.9	5759603	Cultural Debris, Nail	3	0.1	1	20.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6922	C4F5F2	2127523	5759610	Cultural Debris, Nail	3	0.1	1	30.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6923	C4F5F2	2127520.5	5759611.8	Cultural Debris, Nail	3	0.1	1	27.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6924	C4F5F2	2127508.8	5759601.8	Cultural Debris, Nail	3	0.1	1	24.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6925	C4F5F2	2127505.5	5759603.5	Cultural Debris, Nail	3	0.1	1	20.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6926	C4F5F2	2127524.3	5759620.5	Cultural Debris, Nail	3	0.1	1	30.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6927	C4F5F2	2127513.5	5759618.3	Cultural Debris, Nail	3	0.1	1	57.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6928	C4F5F2	2127512.3	5759614.8	Cultural Debris, Nail	3	0.1	1	50.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6929	C4F5F2	2127507.5	5759620.5	Cultural Debris, Nail	3	0.1	1	23.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6930	C4F5F2	2127515.5	5759640.3	Cultural Debris, Nail	3	0.1	1	32.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6931	C4F5F2	2127504.3	5759643.8	Cultural Debris, Nail	3	0.1	1	20.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6932	C4F5F2	2127501	5759642.8	Cultural Debris, Nail	3	0.1	1	76.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6936	C4F5F2	2127506.8	5759665	Cultural Debris, Nail	3	0.1	1	48.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6937	C4F5F2	2127505.8	5759661	Cultural Debris, Nail	3	0.1	1	34.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6938	C4F5F2	2127513.5	5759663.5	Cultural Debris, Nail	3	0.1	1	45.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6940	C4F5F2	2127528	5759680.3	Cultural Debris, Nail	3	0.1	1	45.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6941	C4F5F2	2127571.25	5759604.25	Cultural Debris, Nail	3	0.1	1	117.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6942	C4F5F2	2127577.08	5759607.76	Cultural Debris, Nail	3	0.1	1	98.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6944	C4F5F2	2127588.2	5759618.17	Cultural Debris, Nail	3	0.1	1	33.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6945	C4F5F2	2127594.75	5759612.25	Cultural Debris, Nail	3	0.1	1	99.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6946	C4F5F2	2127599	5759612.5	Cultural Debris, Nail	3	0.1	1	45.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6947	C4F5F2	2127552.75	5759601	Cultural Debris, Nail	3	0.1	1	97.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6948	C4F5F2	2127551.25	5759611.5	Cultural Debris, Nail	3	0.1	1	22.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6949	C4F5F2	2127535.5	5759604.75	Cultural Debris, Nail	3	0.1	1	29.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6951	C4F5F2	2127511.5	5759614	Cultural Debris, Nail	3	0.1	1	26.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6952	C4F5F2	2127511	5759621	Cultural Debris, Nail	3	0.1	1	25.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6953	C4F5F2	2127524.25	5759620.75	Cultural Debris, Nail	3	0.1	1	40.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6954	C4F5F2	2127521	5759610.75	Cultural Debris, Nail	3	0.1	1	35.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6955	C4F5F2	2127575.75	5759603.25	Cultural Debris, Nail	3	0.1	1	191.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6956	C4F5F2	2127581.43	5759607.86	Cultural Debris, Nail	3	0.1	1	40.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6957	C4F5F2	2127596.5	5759615.75	Cultural Debris, Nail	3	0.1	1	52.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6958	C4F5F2	2127585	5759600	Cultural Debris, Nail	3	0.1	1	30.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6959	C4F5F2	2127594.07	5759607.56	Cultural Debris, Nail	3	0.1	1	71.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7004	C4F5F3	2127565.3	5759738	Cultural Debris, Nail	3	0.1	1	21.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7005	C4F5F3	2127569.3	5759740.8	Cultural Debris, Nail	3	0.1	1	22.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7022	C4F5F3	2127563.5	5759796.3	Cultural Debris, Nail	3	0.1	1	25.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7023	C4F5F3	2127559.3	5759785.3	Cultural Debris, Nail	3	0.1	1	50.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7032	C4F5F3	2127550.3	5759780.8	Cultural Debris, Nail	3	0.1	1	42.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7034	C4F5F3	2127565	5759777.3	Cultural Debris, Nail	3	0.1	1	44.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7049	C4F5F3	2127505.8	5759700.3	Cultural Debris, Nail	3	0.1	1	44.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7050	C4F5F3	2127547.6	5759715.5	Cultural Debris, Nail	3	0.1	1	31.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7052	C4F5F3	2127513.5	5759710.3	Cultural Debris, Nail	3	0.1	1	43.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7053	C4F5F3	2127519.5	5759708.8	Cultural Debris, Nail	3	0.1	1	25.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7059	C4F5F3	2127550.3	5759780.8	Cultural Debris, Nail	3	0.1	1	42.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7125	C4F5F4	2127571.5	5759870.8	Cultural Debris, Nail	3	0.1	1	67.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7137	C4F5F5	2127561	5759995.4	Cultural Debris, Nail	3	0.1	1	122.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7138	C4F5F5	2127565.8	5759991.8	Cultural Debris, Nail	3	0.1	1	33.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7176	C4F5F6	2127521	5760090.8	Cultural Debris, Nail	3	0.1	1	25.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7184	C4F5F6	2127553.8	5760007.8	Cultural Debris, Nail	3	0.1	1	104.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7196	C4F5F7	2127500.5	5760115.3	Cultural Debris, Nail	3	0.1	1	108.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7197	C4F5F7	2127502.3	5760121	Cultural Debris, Nail	3	0.1	1	40.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7199	C4F5F7	2127501.5	5760112	Cultural Debris, Nail	3	0.1	1	94.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7200	C4F5F7	2127503.8	5760126	Cultural Debris, Nail	3	0.1	1	37.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7202	C4F5F7	2127546.3	5760106.3	Cultural Debris, Nail	3	0.1	1	325.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7203	C4F5F7	2127545.8	5760117.3	Cultural Debris, Nail	3	0.1	1	112.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7205	C4F5F7	2127546.5	5760144.5	Cultural Debris, Nail	3	0.1	1	33.37	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7207	C4F5F7	2127548.8	5760102	Cultural Debris, Nail	3	0.1	1	32.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7216	C4F5F8	2127512.5	5760268	Cultural Debris, Nail	3	0.1	1	20.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7220	C4F5F8	2127534.3	5760256.8	Cultural Debris, Nail	3	0.1	1	1449.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7225	C4F5F8	2127547.5	5760246.8	Cultural Debris, Nail	3	0.1	1	21.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7229	C4F5F8	2127532.3	5760219.8	Cultural Debris, Nail	3	0.1	1	31.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7236	C4F5F8	2127554	5760202	Cultural Debris, Nail	3	0.1	1	25.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7261	C4F5G0	2127665.5	5760419	Cultural Debris, Nail	3	0.1	1	71.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7264	C4F5G1	2127601.98	5759539.25	Cultural Debris, Nail	3	0.1	1	32.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7265	C4F5G1	2127601.75	5759563	Cultural Debris, Nail	3	0.1	1	32.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7266	C4F5G1	2127601.65	5759512.41	Cultural Debris, Nail	3	0.1	1	53.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7267	C4F5G1	2127605	5759519	Cultural Debris, Nail	3	0.1	1	29.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7270	C4F5G1	2127628.25	5759574.5	Cultural Debris, Nail	3	0.1	1	21.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7273	C4F5G1	2127632.75	5759530	Cultural Debris, Nail	3	0.1	1	26.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7275	C4F5G1	2127634.75	5759533	Cultural Debris, Nail	3	0.1	1	69.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7276	C4F5G1	2127636	5759581.5	Cultural Debris, Nail	3	0.1	1	30.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7279	C4F5G1	2127647.25	5759551.5	Cultural Debris, Nail	3	0.1	1	352.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7280	C4F5G1	2127649	5759549.75	Cultural Debris, Nail	3	0.1	1	62.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7281	C4F5G1	2127647.25	5759554.5	Cultural Debris, Nail	3	0.1	1	120.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7282	C4F5G1	2127654.25	5759555.5	Cultural Debris, Nail	3	0.1	1	74.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7284	C4F5G1	2127661.25	5759504.75	Cultural Debris, Nail	3	0.1	1	71.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7286	C4F5G1	2127641	5759533.75	Cultural Debris, Nail	3	0.1	1	59.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7287	C4F5G1	2127638.75	5759531	Cultural Debris, Nail	3	0.1	1	127.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7288	C4F5G1	2127644.25	5759529.75	Cultural Debris, Nail	3	0.1	1	70.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7289	C4F5G1	2127649	5759527.75	Cultural Debris, Nail	3	0.1	1	62.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7290	C4F5G1	2127650.25	5759516	Cultural Debris, Nail	3	0.1	1	54.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7291	C4F5G1	2127652.25	5759516.5	Cultural Debris, Nail	3	0.1	1	100.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7292	C4F5G1	2127652.75	5759531.5	Cultural Debris, Nail	3	0.1	1	147.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7293	C4F5G1	2127655.25	5759530.5	Cultural Debris, Nail	3	0.1	1	151.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7294	C4F5G1	2127654.25	5759519	Cultural Debris, Nail	3	0.1	1	73.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7295	C4F5G1	2127657	5759524.25	Cultural Debris, Nail	3	0.1	1	136.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7296	C4F5G1	2127663.5	5759526.5	Cultural Debris, Nail	3	0.1	1	46.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7297	C4F5G1	2127658.75	5759527.5	Cultural Debris, Nail	3	0.1	1	110.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7298	C4F5G1	2127667.75	5759520	Cultural Debris, Nail	3	0.1	1	30.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7299	C4F5G1	2127665	5759523.25	Cultural Debris, Nail	3	0.1	1	77.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7300	C4F5G1	2127673.5	5759527.75	Cultural Debris, Nail	3	0.1	1	23.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7301	C4F5G1	2127673.75	5759531	Cultural Debris, Nail	3	0.1	1	35.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7302	C4F5G1	2127675.5	5759541.75	Cultural Debris, Nail	3	0.1	1	42.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7303	C4F5G1	2127676.5	5759526.5	Cultural Debris, Nail	3	0.1	1	28.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7304	C4F5G1	2127677.5	5759536.25	Cultural Debris, Nail	3	0.1	1	195.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7305	C4F5G1	2127640.5	5759549.25	Cultural Debris, Nail	3	0.1	1	69.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7306	C4F5G1	2127643.5	5759581.5	Cultural Debris, Nail	3	0.1	1	30.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7307	C4F5G1	2127640.5	5759552.5	Cultural Debris, Nail	3	0.1	1	72.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7310	C4F5G1	2127679	5759550.5	Cultural Debris, Nail	3	0.1	1	60.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7311	C4F5G1	2127670.5	5759587.25	Cultural Debris, Nail	3	0.1	1	24.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7315	C4F5G1	2127699.75	5759514	Cultural Debris, Nail	3	0.1	1	52.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7316	C4F5G1	2127652.25	5759516.5	Cultural Debris, Nail	3	0.1	1	100.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7326	C4F5G2	2127608.5	5759618	Cultural Debris, Nail	3	0.1	1	136.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7329	C4F5G2	2127613	5759607.75	Cultural Debris, Nail	3	0.1	1	205.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7332	C4F5G2	2127606.75	5759620.75	Cultural Debris, Nail	3	0.1	1	109.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7338	C4F5G2	2127627.75	5759603.5	Cultural Debris, Nail	3	0.1	1	21.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7341	C4F5G2	2127683.25	5759611.5	Cultural Debris, Nail	3	0.1	1	21.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7343	C4F5G2	2127686.5	5759612.75	Cultural Debris, Nail	3	0.1	1	36.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7344	C4F5G2	2127687.25	5759609.25	Cultural Debris, Nail	3	0.1	1	44.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7345	C4F5G2	2127689	5759609.25	Cultural Debris, Nail	3	0.1	1	185.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7347	C4F5G2	2127640.5	5759611.75	Cultural Debris, Nail	3	0.1	1	22.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7351	C4F5G2	2127656.5	5759626.5	Cultural Debris, Nail	3	0.1	1	46.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7352	C4F5G2	2127658	5759607.25	Cultural Debris, Nail	3	0.1	1	35.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7353	C4F5G2	2127658	5759623.75	Cultural Debris, Nail	3	0.1	1	24.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7354	C4F5G2	2127671.25	5759668.5	Cultural Debris, Nail	3	0.1	1	195.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7356	C4F5G2	2127673	5759691.25	Cultural Debris, Nail	3	0.1	1	22.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7358	C4F5G2	2127687	5759639	Cultural Debris, Nail	3	0.1	1	29.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7370	C4F5G2	2127612.8	5759684.3	Cultural Debris, Nail	3	0.1	1	23.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7382	C4F5G2	2127610	5759643.8	Cultural Debris, Nail	3	0.1	1	81.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7383	C4F5G2	2127607	5759644	Cultural Debris, Nail	3	0.1	1	40.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7384	C4F5G2	2127610.3	5759630.5	Cultural Debris, Nail	3	0.1	1	21.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7397	C4F5G3	2127610	5759774.8	Cultural Debris, Nail	3	0.1	1	28.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7401	C4F5G3	2127616.8	5759778.8	Cultural Debris, Nail	3	0.1	1	23.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7406	C4F5G3	2127649.5	5759737.8	Cultural Debris, Nail	3	0.1	1	37.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7408	C4F5G3	2127649.3	5759749.3	Cultural Debris, Nail	3	0.1	1	53.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7410	C4F5G3	2127658.5	5759769.3	Cultural Debris, Nail	3	0.1	1	32.08	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7413	C4F5G3	2127667	5759766	Cultural Debris, Nail	3	0.1	1	27.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7417	C4F5G3	2127689.8	5759778.5	Cultural Debris, Nail	3	0.1	1	100.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7432	C4F5G4	2127615.3	5759877.3	Cultural Debris, Nail	3	0.1	1	129.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7447	C4F5G5	2127675.8	5759906.3	Cultural Debris, Nail	3	0.1	1	83.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7449	C4F5G5	2127664	5759906.3	Cultural Debris, Nail	3	0.1	1	76.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7472	C4F5G5	2127684	5759992.5	Cultural Debris, Nail	3	0.1	1	25.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7477	C4F5G5	2127602.8	5759982.5	Cultural Debris, Nail	3	0.1	1	58.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7479	C4F5G6	2127615.5	5760052	Cultural Debris, Nail	3	0.1	1	26.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7480	C4F5G6	2127615.8	5760062.8	Cultural Debris, Nail	3	0.1	1	66.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7495	C4F5G6	2127663.3	5760040.5	Cultural Debris, Nail	3	0.1	1	20.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7502	C4F5G6	2127697.3	5760001.8	Cultural Debris, Nail	3	0.1	1	26.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7509	C4F5G8	2127649.5	5760290.5	Cultural Debris, Nail	3	0.1	1	318.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7510	C4F5G8	2127642.3	5760299	Cultural Debris, Nail	3	0.1	1	407.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7512	C4F5G8	2127657.9	5760253	Cultural Debris, Nail	3	0.1	1	48.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7516	C4F5G9	2127646.2	5760309	Cultural Debris, Nail	3	0.1	1	34.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7522	C4F5G9	2127667.8	5760398	Cultural Debris, Nail	3	0.1	1	79.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7523	C4F5G9	2127674	5760340.3	Cultural Debris, Nail	3	0.1	1	70.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7528	C4F5H0	2127753.8	5760430.3	Cultural Debris, Nail	3	0.1	1	26.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7531	C4F5H0	2127773.5	5760427.9	Cultural Debris, Nail	3	0.1	1	31.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7534	C4F5H0	2127796	5760414.5	Cultural Debris, Nail	3	0.1	1	76.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7536	C4F5H0	2127796.3	5760419	Cultural Debris, Nail	3	0.1	1	55.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7552	C4F5H3	2127700.8	5759766.3	Cultural Debris, Nail	3	0.1	1	139.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7565	C4F5H4	2127710.5	5759876.3	Cultural Debris, Nail	3	0.1	1	20.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7610	C4F5I7	2127898.6	5760150.6	Cultural Debris, Nail	3	0.1	1	18.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7640	C4F5J7	2127977.5	5760137.3	Cultural Debris, Nail	3	0.1	1	16.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7641	C4F5J7	2127964.7	5760136.4	Cultural Debris, Nail	3	0.1	1	120.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7643	C4F5J7	2127951.3	5760137.5	Cultural Debris, Nail	3	0.1	1	53.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7644	C4F5J7	2127943.6	5760141.6	Cultural Debris, Nail	3	0.1	1	10.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7649	C4F6C1	2127235.1	5760525.7	Cultural Debris, Nail	3	0.1	1	149.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7650	C4F6C1	2127236.6	5760528.9	Cultural Debris, Nail	3	0.1	1	97.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7660	C4F6D2	2127398.6	5760629	Cultural Debris, Nail	3	0.1	1	43.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7667	C4F6E1	2127402.5	5760588	Cultural Debris, Nail	3	0.1	1	38.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7669	C4F6E1	2127453	5760538	Cultural Debris, Nail	3	0.1	1	27.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7675	C4F6E2	2127428.1	5760621.6	Cultural Debris, Nail	3	0.1	1	37.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7685	C4F6E2	2127442.8	5760683.5	Cultural Debris, Nail	3	0.1	1	399.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7686	C4F6E2	2127453	5760687	Cultural Debris, Nail	3	0.1	1	23.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7693	C4F6E3	2127456.3	5760705.5	Cultural Debris, Nail	3	0.1	1	28.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7704	C4F6F2	2127539.5	5760673	Cultural Debris, Nail	3	0.1	1	77.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7710	C4F6G1	2127680.3	5760544.8	Cultural Debris, Nail	3	0.1	1	40.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7711	C4F6G1	2127676.5	5760541.3	Cultural Debris, Nail	3	0.1	1	23.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7714	C4F6G1	2127698.1	5760550.8	Cultural Debris, Nail	3	0.1	1	16.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7715	C4F6G1	2127685	5760526.6	Cultural Debris, Nail	3	0.1	1	0.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7731	C4F6H1	2127772.3	5760558.3	Cultural Debris, Nail	3	0.1	1	71.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7732	C4F6H1	2127749	5760540.3	Cultural Debris, Nail	3	0.1	1	31.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7764	C4G5A7	2128072.8	5760187.3	Cultural Debris, Nail	3	0.1	1	46.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7765	C4G5A7	2128076.8	5760184.3	Cultural Debris, Nail	3	0.1	1	30.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15308	C4E5J6	2126961.5	5760049.8	Cultural Debris, Nail	3	0.1	1	26.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15438	C4F5B1	2127146.3	5759527.5	Cultural Debris, Nail	3	0.1	1	79.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15459	C4F5C1	2127300	5759592	Cultural Debris, Nail	3	0.1	1	65.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15462	C4F5C1	2127231.3	5759528	Cultural Debris, Nail	3	0.1	1	65.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15463	C4F5C1	2127230.5	5759521.8	Cultural Debris, Nail	3	0.1	1	25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15464	C4F5C1	2127243	5759523.8	Cultural Debris, Nail	3	0.1	1	44.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15465	C4F5C1	2127252.3	5759525	Cultural Debris, Nail	3	0.1	1	65.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15466	C4F5C1	2127260.3	5759524	Cultural Debris, Nail	3	0.1	1	29.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15474	C4F5D0	2127393	5760408.3	Cultural Debris, Nail	3	0.1	1	28.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15493	C4F5D1	2127301.8	5759586.8	Cultural Debris, Nail	3	0.1	1	31.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15564	C4F5D9	2127362.8	5760350.8	Cultural Debris, Nail	3	0.1	1	53.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15565	C4F5D9	2127364.3	5760347	Cultural Debris, Nail	3	0.1	1	38.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15566	C4F5D9	2127348.6	5760359.5	Cultural Debris, Nail	3	0.1	1	19.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15567	C4F5D9	2127345.5	5760391.8	Cultural Debris, Nail	3	0.1	1	24.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15568	C4F5D9	2127397.3	5760399.5	Cultural Debris, Nail	3	0.1	1	54.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15572	C4F5E0	2127416.3	5760404.8	Cultural Debris, Nail	3	0.1	1	32.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15582	C4F5E9	2127450.3	5760398	Cultural Debris, Nail	3	0.1	1	21.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15583	C4F5E9	2127400.5	5760362	Cultural Debris, Nail	3	0.1	1	30.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15585	C4F5F1	2127575.3	5759592.8	Cultural Debris, Nail	3	0.1	1	31.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15588	C4F5F2	2127588.5	5759603.3	Cultural Debris, Nail	3	0.1	1	65.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15589	C4F5F2	2127580.3	5759604.6	Cultural Debris, Nail	3	0.1	1	67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15593	C4F5F2	2127544.2	5759676.9	Cultural Debris, Nail	3	0.1	1	54.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15596	C4F5F2	2127523.6	5759673.8	Cultural Debris, Nail	3	0.1	1	47.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15597	C4F5F2	2127599	5759689.8	Cultural Debris, Nail	3	0.1	1	24.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15602	C4F5F2	2127518	5759674.6	Cultural Debris, Nail	3	0.1	1	20.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15603	C4F5F2	2127514.6	5759674.8	Cultural Debris, Nail	3	0.1	1	25.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15604	C4F5F2	2127511	5759674.5	Cultural Debris, Nail	3	0.1	1	20	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15605	C4F5F2	2127514.5	5759668.3	Cultural Debris, Nail	3	0.1	1	36.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15607	C4F5F2	2127506.8	5759665	Cultural Debris, Nail	3	0.1	1	44.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15608	C4F5F2	2127501.5	5759658.3	Cultural Debris, Nail	3	0.1	1	33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15611	C4F5F2	2127519.3	5759613	Cultural Debris, Nail	3	0.1	1	39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15612	C4F5F2	2127530.3	5759600	Cultural Debris, Nail	3	0.1	1	20.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15613	C4F5F2	2127525.5	5759614.5	Cultural Debris, Nail	3	0.1	1	31.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15614	C4F5F2	2127518.8	5759650	Cultural Debris, Nail	3	0.1	1	28.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15618	C4F5F2	2127548.8	5759630.8	Cultural Debris, Nail	3	0.1	1	31.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15621	C4F5F2	2127597.3	5759616.3	Cultural Debris, Nail	3	0.1	1	88.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15622	C4F5F2	2127588.3	5759609.8	Cultural Debris, Nail	3	0.1	1	23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15623	C4F5F2	2127588.5	5759613.8	Cultural Debris, Nail	3	0.1	1	34.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15624	C4F5F2	2127592.1	5759615.1	Cultural Debris, Nail	3	0.1	1	33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15625	C4F5F2	2127592.5	5759607.3	Cultural Debris, Nail	3	0.1	1	44.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15627	C4F5F2	2127548.8	5759616.1	Cultural Debris, Nail	3	0.1	1	41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15628	C4F5F2	2127546.5	5759620	Cultural Debris, Nail	3	0.1	1	22.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15629	C4F5F2	2127544.5	5759600.5	Cultural Debris, Nail	3	0.1	1	33.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15639	C4F5F3	2127551.1	5759788.9	Cultural Debris, Nail	3	0.1	1	40.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15641	C4F5F3	2127552	5759779.5	Cultural Debris, Nail	3	0.1	1	64.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15643	C4F5F3	2127526.8	5759790	Cultural Debris, Nail	3	0.1	1	41.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15650	C4F5F3	2127502.5	5759791	Cultural Debris, Nail	3	0.1	1	70.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15651	C4F5F3	2127502.5	5759797.3	Cultural Debris, Nail	3	0.1	1	40.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15657	C4F5F3	2127518.5	5759763.5	Cultural Debris, Nail	3	0.1	1	42.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15671	C4F5F3	2127594.8	5759729	Cultural Debris, Nail	3	0.1	1	57.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15689	C4F5F4	2127581.3	5759813	Cultural Debris, Nail	3	0.1	1	71.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15692	C4F5F4	2127517.8	5759805	Cultural Debris, Nail	3	0.1	1	63.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15693	C4F5F4	2127501.3	5759831.4	Cultural Debris, Nail	3	0.1	1	21.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15694	C4F5F4	2127502.8	5759846.6	Cultural Debris, Nail	3	0.1	1	71.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15699	C4F5F4	2127507.8	5759830.3	Cultural Debris, Nail	3	0.1	1	43.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15705	C4F5F4	2127506.8	5759852	Cultural Debris, Nail	3	0.1	1	43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15707	C4F5F4	2127584.3	5759880.3	Cultural Debris, Nail	3	0.1	1	30.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15799	C4F5F6	2127518	5760084.8	Cultural Debris, Nail	3	0.1	1	27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15812	C4F5F6	2127560.8	5760008.5	Cultural Debris, Nail	3	0.1	1	113.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15815	C4F5F6	2127542.8	5760013.5	Cultural Debris, Nail	3	0.1	1	48.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15816	C4F5F6	2127539	5760014.5	Cultural Debris, Nail	3	0.1	1	40.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15817	C4F5F6	2127542.8	5760013.5	Cultural Debris, Nail	3	0.1	1	48.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15834	C4F5G2	2127669.5	5759619.8	Cultural Debris, Nail	3	0.1	1	106.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15835	C4F5G2	2127664.8	5759612.8	Cultural Debris, Nail	3	0.1	1	57.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15836	C4F5G2	2127624.3	5759609.7	Cultural Debris, Nail	3	0.1	1	63.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15838	C4F5G2	2127601	5759621.3	Cultural Debris, Nail	3	0.1	1	158.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15842	C4F5G2	2127673.5	5759620.8	Cultural Debris, Nail	3	0.1	1	80.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15843	C4F5G2	2127633.5	5759632.5	Cultural Debris, Nail	3	0.1	1	57.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15844	C4F5G2	2127641	5759606	Cultural Debris, Nail	3	0.1	1	27.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15845	C4F5G2	2127615.5	5759607.5	Cultural Debris, Nail	3	0.1	1	44.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15847	C4F5G2	2127606	5759607.8	Cultural Debris, Nail	3	0.1	1	31.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15849	C4F5G2	2127617.3	5759623	Cultural Debris, Nail	3	0.1	1	66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15850	C4F5G2	2127603.7	5759634.2	Cultural Debris, Nail	3	0.1	1	55.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15851	C4F5G2	2127600.5	5759636.8	Cultural Debris, Nail	3	0.1	1	52.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15853	C4F5G2	2127643	5759623	Cultural Debris, Nail	3	0.1	1	33.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15854	C4F5G2	2127638.3	5759632.8	Cultural Debris, Nail	3	0.1	1	25.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15855	C4F5G2	2127656.5	5759627.8	Cultural Debris, Nail	3	0.1	1	33.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15858	C4F5G2	2127685.8	5759604.3	Cultural Debris, Nail	3	0.1	1	36.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15861	C4F5G2	2127600.3	5759699.3	Cultural Debris, Nail	3	0.1	1	224.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15862	C4F5G2	2127612.8	5759682.8	Cultural Debris, Nail	3	0.1	1	44.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15863	C4F5G2	2127606.5	5759696.5	Cultural Debris, Nail	3	0.1	1	32.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15864	C4F5G2	2127603.5	5759698.5	Cultural Debris, Nail	3	0.1	1	78.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15888	C4F5G4	2127661.3	5759899.8	Cultural Debris, Nail	3	0.1	1	79.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15892	C4F5G5	2127661.3	5759940	Cultural Debris, Nail	3	0.1	1	25.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15894	C4F5G5	2127677	5759970.5	Cultural Debris, Nail	3	0.1	1	34.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15895	C4F5G5	2127683	5759968.8	Cultural Debris, Nail	3	0.1	1	37.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15899	C4F5G5	2127646.3	5759929.3	Cultural Debris, Nail	3	0.1	1	24.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15915	C4F5G7	2127662.5	5760144	Cultural Debris, Nail	3	0.1	1	106.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15916	C4F5G7	2127604.3	5760102	Cultural Debris, Nail	3	0.1	1	53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15918	C4F5H2	2127730.3	5759665.7	Cultural Debris, Nail	3	0.1	1	27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15919	C4F5H2	2127725.5	5759665.8	Cultural Debris, Nail	3	0.1	1	24.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15920	C4F5H2	2127723.7	5759642	Cultural Debris, Nail	3	0.1	1	57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15922	C4F5H2	2127717.3	5759619.5	Cultural Debris, Nail	3	0.1	1	21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17489	C4F5C1	2127261.9	5759540.7	Cultural Debris, Nail	3	0.1	1	106.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17490	C4F5C1	2127294.4	5759531	Cultural Debris, Nail	3	0.1	1	107.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17495	C4F5C1	2127299.5	5759524	Cultural Debris, Nail	3	0.1	1	69.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17496	C4F5C1	2127299	5759520	Cultural Debris, Nail	3	0.1	1	27.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17497	C4F5C1	2127275.8	5759537.6	Cultural Debris, Nail	3	0.1	1	83.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17498	C4F5C1	2127272	5759530.3	Cultural Debris, Nail	3	0.1	1	94.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17499	C4F5C1	2127268.3	5759528	Cultural Debris, Nail	3	0.1	1	53.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17501	C4F5C1	2127245.4	5759539.1	Cultural Debris, Nail	3	0.1	1	126.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17509	C4F5D0	2127368.3	5760407.3	Cultural Debris, Nail	3	0.1	1	26.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17516	C4F5D2	2127355	5759629.3	Cultural Debris, Nail	3	0.1	1	103	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17533	C4F5D2	2127375.8	5759612	Cultural Debris, Nail	3	0.1	1	28.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17534	C4F5D2	2127375.1	5759615	Cultural Debris, Nail	3	0.1	1	53.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17535	C4F5D2	2127367.8	5759621.3	Cultural Debris, Nail	3	0.1	1	28.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17536	C4F5D2	2127374.6	5759624.4	Cultural Debris, Nail	3	0.1	1	96.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17547	C4F5D2	2127358.8	5759641.8	Cultural Debris, Nail	3	0.1	1	47.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17557	C4F5E0	2127414.8	5760420.3	Cultural Debris, Nail	3	0.1	1	22.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17558	C4F5E0	2127412.5	5760430.3	Cultural Debris, Nail	3	0.1	1	21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17567	C4F5G3	2127630.8	5759776.8	Cultural Debris, Nail	3	0.1	1	30.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17568	C4F5G3	2127626.3	5759773.8	Cultural Debris, Nail	3	0.1	1	23.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17597	C4F5G4	2127695.5	5759867.8	Cultural Debris, Nail	3	0.1	1	66.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17598	C4F5G4	2127698.3	5759873.3	Cultural Debris, Nail	3	0.1	1	41.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17600	C4F5G5	2127695.8	5759919	Cultural Debris, Nail	3	0.1	1	125.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17601	C4F5G5	2127697.3	5759922.5	Cultural Debris, Nail	3	0.1	1	115.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17602	C4F5G5	2127697.5	5759927.3	Cultural Debris, Nail	3	0.1	1	101.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17603	C4F5G5	2127696.4	5759944.4	Cultural Debris, Nail	3	0.1	1	115.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17604	C4F5G5	2127688.8	5759985.5	Cultural Debris, Nail	3	0.1	1	103	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17605	C4F5G5	2127690.8	5759976.5	Cultural Debris, Nail	3	0.1	1	130.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17608	C4F5G5	2127692	5759908.8	Cultural Debris, Nail	3	0.1	1	91.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17613	C4F5G7	2127608.5	5760130.5	Cultural Debris, Nail	3	0.1	1	28.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17614	C4F5G7	2127666.7	5760147.1	Cultural Debris, Nail	3	0.1	1	133.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17615	C4F5H4	2127703.5	5759869.5	Cultural Debris, Nail	3	0.1	1	20.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17617	C4F5H4	2127700.3	5759857.8	Cultural Debris, Nail	3	0.1	1	47.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5965	C4F4D9	2127354.5	5759364.3	Cultural Debris, Rebar	3	0.1	1	35.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	864	C4F4E9	2127466.5	5759320.75	Cultural Debris, Wire	3	0.1	1	66.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5676	C4E5I2	2126801	5759668.3	Cultural Debris, Wire	3	0.1	1	22.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5686	C4E5I4	2126842.8	5759895.1	Cultural Debris, Wire	3	0.1	1	156.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5689	C4E5I5	2126848	5759901.3	Cultural Debris, Wire	3	0.1	1	78.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5712	C4E5J1	2126903	5759552.8	Cultural Debris, Wire	3	0.1	1	20.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5717	C4E5J1	2126990.3	5759505	Cultural Debris, Wire	3	0.1	1	31.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5725	C4E5J4	2126949.8	5759878	Cultural Debris, Wire	3	0.1	1	177.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5726	C4E5J4	2126945	5759864.5	Cultural Debris, Wire	3	0.1	1	20.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5934	C4F4D0	2127331	5759418	Cultural Debris, Wire	3	0.1	1	194.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5961	C4F4D9	2127357	5759323.75	Cultural Debris, Wire	3	0.1	1	87.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5962	C4F4D9	2127361.25	5759329.75	Cultural Debris, Wire	3	0.1	1	345.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5963	C4F4D9	2127367	5759331.25	Cultural Debris, Wire	3	0.1	1	247.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5974	C4F4E0	2127431.5	5759419.8	Cultural Debris, Wire	3	0.1	1	43.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5980	C4F4F0	2127547.8	5759426.8	Cultural Debris, Wire	3	0.1	1	26.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6070	C4F4F9	2127560.8	5759382.7	Cultural Debris, Wire	3	0.1	1	151.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6138	C4F4G9	2127609.7	5759395.5	Cultural Debris, Wire	3	0.1	1	124.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6139	C4F4G9	2127603.5	5759384.3	Cultural Debris, Wire	3	0.1	1	44.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6146	C4F4G9	2127619.1	5759382.1	Cultural Debris, Wire	3	0.1	1	855.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6159	C4F4H0	2127700.2	5759441.4	Cultural Debris, Wire	3	0.1	1	41.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6160	C4F4H0	2127704.7	5759447.3	Cultural Debris, Wire	3	0.1	1	52.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6168	C4F4H0	2127712.5	5759454.5	Cultural Debris, Wire	3	0.1	1	81.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6169	C4F4H0	2127714.8	5759432	Cultural Debris, Wire	3	0.1	1	26.37	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6170	C4F4H0	2127716.3	5759438.3	Cultural Debris, Wire	3	0.1	1	99.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6174	C4F4H0	2127719	5759453.5	Cultural Debris, Wire	3	0.1	1	30.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6215	C4F5A1	2127078.8	5759538.2	Cultural Debris, Wire	3	0.1	1	62.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6238	C4F5A7	2127048.5	5760187.3	Cultural Debris, Wire	3	0.1	1	24.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6242	C4F5A7	2127012.2	5760127.8	Cultural Debris, Wire	3	0.1	1	13.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6243	C4F5A7	2127003.8	5760118.5	Cultural Debris, Wire	3	0.1	1	50.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6256	C4F5B0	2127186	5760413.8	Cultural Debris, Wire	3	0.1	1	189.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6325	C4F5B7	2127143.3	5760152.5	Cultural Debris, Wire	3	0.1	1	110.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6329	C4F5B7	2127119.5	5760191.8	Cultural Debris, Wire	3	0.1	1	149.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6337	C4F5B9	2127142.8	5760328.8	Cultural Debris, Wire	3	0.1	1	21.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6340	C4F5B9	2127175.5	5760394.3	Cultural Debris, Wire	3	0.1	1	28.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6341	C4F5B9	2127182.7	5760380.7	Cultural Debris, Wire	3	0.1	1	14.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6342	C4F5B9	2127188.6	5760382.4	Cultural Debris, Wire	3	0.1	1	191.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6344	C4F5C0	2127218.8	5760405.8	Cultural Debris, Wire	3	0.1	1	37.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6359	C4F5C0	2127248.8	5760427.3	Cultural Debris, Wire	3	0.1	1	75.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6360	C4F5C0	2127247	5760424.5	Cultural Debris, Wire	3	0.1	1	53.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6361	C4F5C0	2127239.3	5760425	Cultural Debris, Wire	3	0.1	1	460.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6368	C4F5C0	2127297.3	5760459	Cultural Debris, Wire	3	0.1	1	39.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6414	C4F5C9	2127211.2	5760384.2	Cultural Debris, Wire	3	0.1	1	87.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6418	C4F5C9	2127244.7	5760366	Cultural Debris, Wire	3	0.1	1	57.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6419	C4F5C9	2127244.6	5760375.9	Cultural Debris, Wire	3	0.1	1	66.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6420	C4F5C9	2127243.8	5760386.8	Cultural Debris, Wire	3	0.1	1	89.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6421	C4F5C9	2127229.3	5760330	Cultural Debris, Wire	3	0.1	1	105.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6423	C4F5D0	2127399.5	5760407.8	Cultural Debris, Wire	3	0.1	1	54.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6424	C4F5D0	2127393	5760404	Cultural Debris, Wire	3	0.1	1	95.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6441	C4F5D1	2127363.5	5759522.2	Cultural Debris, Wire	3	0.1	1	15.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6447	C4F5D1	2127372	5759551	Cultural Debris, Wire	3	0.1	1	92.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6451	C4F5D1	2127376.5	5759546.5	Cultural Debris, Wire	3	0.1	1	180.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6453	C4F5D1	2127377.6	5759541.5	Cultural Debris, Wire	3	0.1	1	72.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6454	C4F5D1	2127386.3	5759534.5	Cultural Debris, Wire	3	0.1	1	414.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6456	C4F5D1	2127395.5	5759581.8	Cultural Debris, Wire	3	0.1	1	242.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6461	C4F5D1	2127354.3	5759523	Cultural Debris, Wire	3	0.1	1	172.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6462	C4F5D1	2127357.8	5759527.5	Cultural Debris, Wire	3	0.1	1	98.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6463	C4F5D1	2127359	5759532.3	Cultural Debris, Wire	3	0.1	1	287.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6466	C4F5D1	2127347.3	5759530.3	Cultural Debris, Wire	3	0.1	1	42.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6467	C4F5D1	2127356	5759536.3	Cultural Debris, Wire	3	0.1	1	380.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6468	C4F5D1	2127351.7	5759537.8	Cultural Debris, Wire	3	0.1	1	620.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6469	C4F5D1	2127358.5	5759537.5	Cultural Debris, Wire	3	0.1	1	291.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6470	C4F5D1	2127337	5759540.3	Cultural Debris, Wire	3	0.1	1	35.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6471	C4F5D1	2127331.7	5759553.4	Cultural Debris, Wire	3	0.1	1	44.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6472	C4F5D1	2127336.6	5759554.2	Cultural Debris, Wire	3	0.1	1	32.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6473	C4F5D1	2127345.8	5759563.3	Cultural Debris, Wire	3	0.1	1	93.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6476	C4F5D1	2127356.3	5759553	Cultural Debris, Wire	3	0.1	1	42.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6477	C4F5D1	2127354.5	5759553	Cultural Debris, Wire	3	0.1	1	129.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6478	C4F5D1	2127361	5759552.3	Cultural Debris, Wire	3	0.1	1	45.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6483	C4F5D1	2127374	5759573.8	Cultural Debris, Wire	3	0.1	1	643.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6492	C4F5D1	2127368.3	5759596.3	Cultural Debris, Wire	3	0.1	1	263.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6493	C4F5D1	2127366.5	5759599	Cultural Debris, Wire	3	0.1	1	61.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6494	C4F5D1	2127343.8	5759579.3	Cultural Debris, Wire	3	0.1	1	166.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6497	C4F5D1	2127367	5759510.3	Cultural Debris, Wire	3	0.1	1	177.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6498	C4F5D1	2127363.5	5759522.2	Cultural Debris, Wire	3	0.1	1	15.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6504	C4F5D1	2127372	5759551	Cultural Debris, Wire	3	0.1	1	92.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6508	C4F5D1	2127376.5	5759546.5	Cultural Debris, Wire	3	0.1	1	180.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6510	C4F5D1	2127377.6	5759541.5	Cultural Debris, Wire	3	0.1	1	72.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6511	C4F5D1	2127386.3	5759534.5	Cultural Debris, Wire	3	0.1	1	414.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6512	C4F5D1	2127395.5	5759581.8	Cultural Debris, Wire	3	0.1	1	242.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6522	C4F5D1	2127356.8	5759574	Cultural Debris, Wire	3	0.1	1	507.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6539	C4F5D2	2127365.3	5759650.8	Cultural Debris, Wire	3	0.1	1	147.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6549	C4F5D2	2127359.8	5759638.7	Cultural Debris, Wire	3	0.1	1	142.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6550	C4F5D2	2127357.6	5759635.4	Cultural Debris, Wire	3	0.1	1	178	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6551	C4F5D2	2127358.8	5759646.3	Cultural Debris, Wire	3	0.1	1	96.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6552	C4F5D2	2127356.1	5759648.2	Cultural Debris, Wire	3	0.1	1	442.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6553	C4F5D2	2127354.7	5759653.2	Cultural Debris, Wire	3	0.1	1	179.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6557	C4F5D2	2127368.5	5759652	Cultural Debris, Wire	3	0.1	1	271.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6569	C4F5D6	2127308.1	5760045	Cultural Debris, Wire	3	0.1	1	97.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6581	C4F5D9	2127395.8	5760303.6	Cultural Debris, Wire	3	0.1	1	218.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6588	C4F5D9	2127309.5	5760354	Cultural Debris, Wire	3	0.1	1	28.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6601	C4F5E1	2127405.5	5759584.8	Cultural Debris, Wire	3	0.1	1	114.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6602	C4F5E1	2127403	5759529	Cultural Debris, Wire	3	0.1	1	409.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6680	C4F5E6	2127471	5760031	Cultural Debris, Wire	3	0.1	1	171.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6681	C4F5E6	2127484.7	5760022	Cultural Debris, Wire	3	0.1	1	22.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6699	C4F5E7	2127473.8	5760141.3	Cultural Debris, Wire	3	0.1	1	136.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6708	C4F5E7	2127476.8	5760148.8	Cultural Debris, Wire	3	0.1	1	416.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6721	C4F5E9	2127441.5	5760385	Cultural Debris, Wire	3	0.1	1	141.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6724	C4F5E9	2127420.3	5760334.5	Cultural Debris, Wire	3	0.1	1	81.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6749	C4F5F1	2127504.9	5759599.4	Cultural Debris, Wire	3	0.1	1	257.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6751	C4F5F1	2127501.6	5759592.8	Cultural Debris, Wire	3	0.1	1	106.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6752	C4F5F1	2127509.3	5759589.5	Cultural Debris, Wire	3	0.1	1	67.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6757	C4F5F1	2127528.3	5759593.3	Cultural Debris, Wire	3	0.1	1	67.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6758	C4F5F1	2127528.3	5759589.3	Cultural Debris, Wire	3	0.1	1	78.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6759	C4F5F1	2127538.8	5759596	Cultural Debris, Wire	3	0.1	1	35.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6760	C4F5F1	2127539.7	5759591.8	Cultural Debris, Wire	3	0.1	1	34.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6761	C4F5F1	2127543.8	5759594	Cultural Debris, Wire	3	0.1	1	37.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6768	C4F5F1	2127556.3	5759575	Cultural Debris, Wire	3	0.1	1	174.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6769	C4F5F1	2127551.8	5759575	Cultural Debris, Wire	3	0.1	1	44.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6771	C4F5F1	2127552.5	5759568.5	Cultural Debris, Wire	3	0.1	1	185.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6813	C4F5F1	2127575.3	5759503.5	Cultural Debris, Wire	3	0.1	1	84.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6814	C4F5F1	2127578.3	5759503.8	Cultural Debris, Wire	3	0.1	1	103.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6847	C4F5F1	2127559.8	5759553	Cultural Debris, Wire	3	0.1	1	41.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6898	C4F5F2	2127542.3	5759653.3	Cultural Debris, Wire	3	0.1	1	32.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6943	C4F5F2	2127581.33	5759615.65	Cultural Debris, Wire	3	0.1	1	37.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6950	C4F5F2	2127503.75	5759603.5	Cultural Debris, Wire	3	0.1	1	70.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6970	C4F5F3	2127598.5	5759703.5	Cultural Debris, Wire	3	0.1	1	27.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7073	C4F5F3	2127542.3	5759755.5	Cultural Debris, Wire	3	0.1	1	245.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7075	C4F5F3	2127547.3	5759764.8	Cultural Debris, Wire	3	0.1	1	649.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7076	C4F5F3	2127544	5759765.8	Cultural Debris, Wire	3	0.1	1	337.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7122	C4F5F4	2127567.3	5759866.8	Cultural Debris, Wire	3	0.1	1	100.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7124	C4F5F4	2127578.8	5759870.3	Cultural Debris, Wire	3	0.1	1	63.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7126	C4F5F4	2127569.8	5759876.5	Cultural Debris, Wire	3	0.1	1	66.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7127	C4F5F4	2127570.5	5759879.5	Cultural Debris, Wire	3	0.1	1	68.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7129	C4F5F4	2127572.3	5759892.8	Cultural Debris, Wire	3	0.1	1	70.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7204	C4F5F7	2127543	5760106.8	Cultural Debris, Wire	3	0.1	1	41.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7206	C4F5F7	2127546.8	5760120.5	Cultural Debris, Wire	3	0.1	1	266.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7211	C4F5F7	2127570	5760193	Cultural Debris, Wire	3	0.1	1	67.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7224	C4F5F8	2127546.8	5760254	Cultural Debris, Wire	3	0.1	1	116.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7231	C4F5F8	2127540.2	5760214.9	Cultural Debris, Wire	3	0.1	1	16.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7233	C4F5F8	2127510.7	5760225.1	Cultural Debris, Wire	3	0.1	1	126.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7237	C4F5F8	2127554.3	5760223.5	Cultural Debris, Wire	3	0.1	1	103.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7240	C4F5F8	2127592	5760251.3	Cultural Debris, Wire	3	0.1	1	23.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7244	C4F5F8	2127559.8	5760289.5	Cultural Debris, Wire	3	0.1	1	68.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7245	C4F5F8	2127534.3	5760256.8	Cultural Debris, Wire	3	0.1	1	1449.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7271	C4F5G1	2127631.25	5759578	Cultural Debris, Wire	3	0.1	1	146.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7308	C4F5G1	2127646.75	5759589.5	Cultural Debris, Wire	3	0.1	1	45.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7309	C4F5G1	2127648.25	5759586.5	Cultural Debris, Wire	3	0.1	1	65.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7348	C4F5G2	2127631.16	5759604.83	Cultural Debris, Wire	3	0.1	1	20.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7355	C4F5G2	2127674.5	5759625.5	Cultural Debris, Wire	3	0.1	1	23.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7357	C4F5G2	2127675.75	5759628.75	Cultural Debris, Wire	3	0.1	1	45.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7361	C4F5G2	2127694	5759607.75	Cultural Debris, Wire	3	0.1	1	93.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7362	C4F5G2	2127695.75	5759604.75	Cultural Debris, Wire	3	0.1	1	55.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7374	C4F5G2	2127631.3	5759638.8	Cultural Debris, Wire	3	0.1	1	50.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7375	C4F5G2	2127633	5759632.3	Cultural Debris, Wire	3	0.1	1	101.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7423	C4F5G4	2127661	5759899.8	Cultural Debris, Wire	3	0.1	1	257.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7424	C4F5G4	2127666	5759893.3	Cultural Debris, Wire	3	0.1	1	1104.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7427	C4F5G4	2127652.3	5759894.8	Cultural Debris, Wire	3	0.1	1	110.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7428	C4F5G4	2127651	5759898	Cultural Debris, Wire	3	0.1	1	77.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7429	C4F5G4	2127643	5759892	Cultural Debris, Wire	3	0.1	1	348.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7430	C4F5G4	2127637.3	5759890	Cultural Debris, Wire	3	0.1	1	42.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7478	C4F5G5	2127610.8	5759990	Cultural Debris, Wire	3	0.1	1	163.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7482	C4F5G6	2127627.4	5760022.8	Cultural Debris, Wire	3	0.1	1	56.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7487	C4F5G6	2127639.3	5760018.5	Cultural Debris, Wire	3	0.1	1	239.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7504	C4F5G7	2127637.3	5760117	Cultural Debris, Wire	3	0.1	1	141.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7505	C4F5G7	2127605.5	5760106.3	Cultural Debris, Wire	3	0.1	1	38.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7515	C4F5G8	2127655.8	5760257.8	Cultural Debris, Wire	3	0.1	1	113.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7519	C4F5G9	2127623.8	5760348.8	Cultural Debris, Wire	3	0.1	1	42.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7525	C4F5H0	2127706.3	5760409.6	Cultural Debris, Wire	3	0.1	1	533.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7540	C4F5H1	2127717	5759520	Cultural Debris, Wire	3	0.1	1	36.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7652	C4F6C1	2127246.5	5760539.2	Cultural Debris, Wire	3	0.1	1	238.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7658	C4F6D1	2127363.5	5760501.4	Cultural Debris, Wire	3	0.1	1	338.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7670	C4F6E1	2127461.5	5760581.3	Cultural Debris, Wire	3	0.1	1	708.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7671	C4F6E1	2127465.1	5760583.3	Cultural Debris, Wire	3	0.1	1	275.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7677	C4F6E2	2127452.3	5760600.3	Cultural Debris, Wire	3	0.1	1	134.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7681	C4F6E2	2127404.8	5760624.4	Cultural Debris, Wire	3	0.1	1	309.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7689	C4F6E2	2127434	5760670.5	Cultural Debris, Wire	3	0.1	1	148.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7727	C4F6G2	2127604.3	5760674.8	Cultural Debris, Wire	3	0.1	1	24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15494	C4F5D2	2127357.3	5759660	Cultural Debris, Wire	3	0.1	1	47.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15543	C4F5D2	2127376.5	5759645	Cultural Debris, Wire	3	0.1	1	37.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15545	C4F5D2	2127368	5759655	Cultural Debris, Wire	3	0.1	1	24.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15599	C4F5F2	2127528.3	5759692.3	Cultural Debris, Wire	3	0.1	1	58.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15661	C4F5F3	2127506.3	5759703.5	Cultural Debris, Wire	3	0.1	1	52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15687	C4F5F4	2127583.3	5759848.7	Cultural Debris, Wire	3	0.1	1	78.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15827	C4F5F7	2127546	5760112.5	Cultural Debris, Wire	3	0.1	1	163.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15828	C4F5F7	2127596.3	5760167.3	Cultural Debris, Wire	3	0.1	1	131.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15829	C4F5F7	2127596.5	5760170.5	Cultural Debris, Wire	3	0.1	1	202.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15856	C4F5G2	2127671.3	5759626.3	Cultural Debris, Wire	3	0.1	1	42.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15867	C4F5G3	2127600.8	5759716.5	Cultural Debris, Wire	3	0.1	1	87.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15870	C4F5G3	2127650.8	5759747	Cultural Debris, Wire	3	0.1	1	42.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15886	C4F5G4	2127682.3	5759890.5	Cultural Debris, Wire	3	0.1	1	484.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15890	C4F5G5	2127658.4	5759902.4	Cultural Debris, Wire	3	0.1	1	136	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15900	C4F5G5	2127618.8	5759920	Cultural Debris, Wire	3	0.1	1	23.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15901	C4F5G5	2127617.3	5759908.5	Cultural Debris, Wire	3	0.1	1	83.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15902	C4F5G5	2127607.8	5759910.8	Cultural Debris, Wire	3	0.1	1	93.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15903	C4F5G5	2127607.1	5759998.6	Cultural Debris, Wire	3	0.1	1	232	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15905	C4F5G6	2127699.4	5760003.7	Cultural Debris, Wire	3	0.1	1	25.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15910	C4F5G6	2127613.8	5760061.5	Cultural Debris, Wire	3	0.1	1	46.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15911	C4F5G6	2127620.8	5760052.8	Cultural Debris, Wire	3	0.1	1	41.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15912	C4F5G6	2127624.3	5760027.3	Cultural Debris, Wire	3	0.1	1	34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15943	C4F5H6	2127714.2	5760031.2	Cultural Debris, Wire	3	0.1	1	28.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17515	C4F5D2	2127375.5	5759628.8	Cultural Debris, Wire	3	0.1	1	131.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17541	C4F5D2	2127352.8	5759647	Cultural Debris, Wire	3	0.1	1	57.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17546	C4F5D2	2127374.8	5759638.8	Cultural Debris, Wire	3	0.1	1	28.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17548	C4F5D2	2127368	5759642.8	Cultural Debris, Wire	3	0.1	1	38.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17549	C4F5D2	2127367.3	5759636.5	Cultural Debris, Wire	3	0.1	1	74.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17562	C4F5F6	2127564.5	5760072	Cultural Debris, Wire	3	0.1	1	43.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17563	C4F5F6	2127566.3	5760064.3	Cultural Debris, Wire	3	0.1	1	39.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17584	C4F5G4	2127653.3	5759862.5	Cultural Debris, Wire	3	0.1	1	87.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17587	C4F5G4	2127661.8	5759863.5	Cultural Debris, Wire	3	0.1	1	99.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17607	C4F5G5	2127691	5759902.5	Cultural Debris, Wire	3	0.1	1	33.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17616	C4F5H4	2127701.8	5759852	Cultural Debris, Wire	3	0.1	1	105.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5745	C4E5J7	2126964.5	5760108.3	Cultural Debris, Aluminum	6	0.1	1	192.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5920	C4F4D0	2127345.3	5759492.8	Cultural Debris, Aluminum	6	0.1	1	505.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5923	C4F4D0	2127361.5	5759463.3	Cultural Debris, Aluminum	6	0.1	1	80.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5941	C4F4D0	2127325.3	5759468.3	Cultural Debris, Aluminum	6	0.1	1	39.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6084	C4F4F9	2127543.2	5759345.5	Cultural Debris, Aluminum	6	0.1	1	5.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6125	C4F4G0	2127672.75	5759467	Cultural Debris, Aluminum	6	0.1	1	32.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6227	C4F5A4	2127052.8	5759812.3	Cultural Debris, Aluminum	6	0.1	1	20.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6240	C4F5A7	2127003.8	5760194.8	Cultural Debris, Aluminum	6	0.1	1	28.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6267	C4F5B0	2127179.3	5760447.8	Cultural Debris, Aluminum	6	0.1	1	65.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6268	C4F5B0	2127177	5760447.5	Cultural Debris, Aluminum	6	0.1	1	40.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6345	C4F5C0	2127272.3	5760418	Cultural Debris, Aluminum	6	0.1	1	21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6358	C4F5C0	2127253.8	5760452.3	Cultural Debris, Aluminum	6	0.1	1	79.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6364	C4F5C0	2127268	5760454.5	Cultural Debris, Aluminum	6	0.1	1	116.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6434	C4F5D0	2127323	5760456.5	Cultural Debris, Aluminum	6	0.1	1	104.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6482	C4F5D1	2127377	5759566	Cultural Debris, Aluminum	6	0.1	1	31.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6782	C4F5F1	2127546.8	5759566.8	Cultural Debris, Aluminum	6	0.1	1	97.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7214	C4F5F7	2127594.5	5760110.8	Cultural Debris, Aluminum	6	0.1	1	20.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7250	C4F5F9	2127561.5	5760312.5	Cultural Debris, Aluminum	6	0.1	1	20.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7255	C4F5F9	2127596.7	5760308.5	Cultural Debris, Aluminum	6	0.1	1	26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7655	C4F6C1	2127287	5760553.8	Cultural Debris, Aluminum	6	0.1	1	218.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7672	C4F6E1	2127496	5760590.5	Cultural Debris, Aluminum	6	0.1	1	31.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7728	C4F6H1	2127766.8	5760556.8	Cultural Debris, Aluminum	6	0.1	1	28.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15429	C4F5A1	2127071.2	5759502.3	Cultural Debris, Aluminum	6	0.1	1	74.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15433	C4F5A1	2127082	5759536.3	Cultural Debris, Aluminum	6	0.1	1	172.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17440	C4F5A1	2127085.1	5759507.9	Cultural Debris, Aluminum	6	0.1	1	217	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17441	C4F5A1	2127087	5759512.5	Cultural Debris, Aluminum	6	0.1	1	150.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17443	C4F5A1	2127080.8	5759514.5	Cultural Debris, Aluminum	6	0.1	1	177.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17445	C4F5A1	2127078.3	5759522.3	Cultural Debris, Aluminum	6	0.1	1	75.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17551	C4F5D3	2127303.3	5759701.3	Cultural Debris, Barbed-wire	6	0.1	1	188.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5976	C4F4E9	2127416	5759340.3	Cultural Debris, Bolt	6	0.1	1	101.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6161	C4F4H0	2127708.5	5759410	Cultural Debris, Bolt	6	0.1	1	40.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6264	C4F5B0	2127153	5760445	Cultural Debris, Bolt	6	0.1	1	28.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6582	C4F5D9	2127397.8	5760362.8	Cultural Debris, Bolt	6	0.1	1	401.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6659	C4F5E4	2127411	5759867.5	Cultural Debris, Bolt	6	0.1	1	135.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7177	C4F5F6	2127536.3	5760077.3	Cultural Debris, Bolt	6	0.1	1	47.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7721	C4F6G2	2127668.3	5760643.8	Cultural Debris, Bolt	6	0.1	1	111.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15573	C4F5E0	2127431.8	5760446.5	Cultural Debris, Bolt	6	0.1	1	33.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15642	C4F5F3	2127544.5	5759785.5	Cultural Debris, Bolt	6	0.1	1	54.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5640	C4E5H4	2126759.5	5759807	Cultural Debris, Metal Scrap	6	0.1	1	22.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5707	C4E5I6	2126863.3	5760010.4	Cultural Debris, Metal Scrap	6	0.1	1	220.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5719	C4E5J1	2126940	5759502.3	Cultural Debris, Metal Scrap	6	0.1	1	95.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5738	C4E5J6	2126941.8	5760074	Cultural Debris, Metal Scrap	6	0.1	1	23.55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5927	C4F4D0	2127350.5	5759436	Cultural Debris, Metal Scrap	6	0.1	1	238.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5942	C4F4D0	2127318.7	5759479.4	Cultural Debris, Metal Scrap	6	0.1	1	575.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5943	C4F4D0	2127320	5759484	Cultural Debris, Metal Scrap	6	0.1	1	24.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5946	C4F4D0	2127341.3	5759470.5	Cultural Debris, Metal Scrap	6	0.1	1	20.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5951	C4F4D0	2127323.3	5759496.3	Cultural Debris, Metal Scrap	6	0.1	1	84.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5956	C4F4D0	2127336	5759495.4	Cultural Debris, Metal Scrap	6	0.1	1	561.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5968	C4F4E0	2127419.5	5759440.3	Cultural Debris, Metal Scrap	6	0.1	1	22.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5979	C4F4F0	2127542	5759421.8	Cultural Debris, Metal Scrap	6	0.1	1	57.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5985	C4F4F0	2127539.5	5759419.3	Cultural Debris, Metal Scrap	6	0.1	1	29.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5986	C4F4F0	2127526.3	5759418.5	Cultural Debris, Metal Scrap	6	0.1	1	91.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5987	C4F4F0	2127528.8	5759418.5	Cultural Debris, Metal Scrap	6	0.1	1	91.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6002	C4F4F0	2127571	5759438	Cultural Debris, Metal Scrap	6	0.1	1	465.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6077	C4F4F9	2127501	5759355.3	Cultural Debris, Metal Scrap	6	0.1	1	62.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6096	C4F4G0	2127669.5	5759429	Cultural Debris, Metal Scrap	6	0.1	1	32.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6101	C4F4G0	2127696.5	5759489.3	Cultural Debris, Metal Scrap	6	0.1	1	365.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6152	C4F4H0	2127712.8	5759491.5	Cultural Debris, Metal Scrap	6	0.1	1	196.08	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6155	C4F4H0	2127715	5759499.4	Cultural Debris, Metal Scrap	6	0.1	1	143.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6311	C4F5B5	2127138.5	5759968.8	Cultural Debris, Metal Scrap	6	0.1	1	142.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6416	C4F5C9	2127244.8	5760351.3	Cultural Debris, Metal Scrap	6	0.1	1	70.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6446	C4F5D1	2127371	5759503	Cultural Debris, Metal Scrap	6	0.1	1	102.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6450	C4F5D1	2127372.3	5759536.3	Cultural Debris, Metal Scrap	6	0.1	1	23.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6503	C4F5D1	2127371	5759503	Cultural Debris, Metal Scrap	6	0.1	1	102.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6506	C4F5D1	2127372.3	5759536.3	Cultural Debris, Metal Scrap	6	0.1	1	23.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6514	C4F5D1	2127398.5	5759584.8	Cultural Debris, Metal Scrap	6	0.1	1	23.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6523	C4F5D1	2127351.7	5759537.8	Cultural Debris, Metal Scrap	6	0.1	1	620.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6558	C4F5D3	2127345	5759766.8	Cultural Debris, Metal Scrap	6	0.1	1	27.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6559	C4F5D3	2127397.8	5759758	Cultural Debris, Metal Scrap	6	0.1	1	31.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6568	C4F5D6	2127308.4	5760036.2	Cultural Debris, Metal Scrap	6	0.1	1	22.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6584	C4F5D9	2127309	5760313.8	Cultural Debris, Metal Scrap	6	0.1	1	30.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6678	C4F5E6	2127408.3	5760039.8	Cultural Debris, Metal Scrap	6	0.1	1	23.75	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6756	C4F5F1	2127523.1	5759595.9	Cultural Debris, Metal Scrap	6	0.1	1	20.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7008	C4F5F3	2127571.3	5759775.8	Cultural Debris, Metal Scrap	6	0.1	1	34.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7016	C4F5F3	2127540	5759795.5	Cultural Debris, Metal Scrap	6	0.1	1	43.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7020	C4F5F3	2127555.5	5759769.3	Cultural Debris, Metal Scrap	6	0.1	1	37.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7021	C4F5F3	2127556.3	5759795.5	Cultural Debris, Metal Scrap	6	0.1	1	132.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7025	C4F5F3	2127555.5	5759769.3	Cultural Debris, Metal Scrap	6	0.1	1	37.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7027	C4F5F3	2127542.3	5759771.3	Cultural Debris, Metal Scrap	6	0.1	1	41.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7030	C4F5F3	2127535.8	5759774.8	Cultural Debris, Metal Scrap	6	0.1	1	26.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7055	C4F5F3	2127536	5759749	Cultural Debris, Metal Scrap	6	0.1	1	43.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7058	C4F5F3	2127516.3	5759761.8	Cultural Debris, Metal Scrap	6	0.1	1	28.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7136	C4F5F5	2127549.5	5759995.8	Cultural Debris, Metal Scrap	6	0.1	1	41.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7174	C4F5F5	2127563.5	5759998	Cultural Debris, Metal Scrap	6	0.1	1	100.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7180	C4F5F6	2127581	5760054	Cultural Debris, Metal Scrap	6	0.1	1	23.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7213	C4F5F7	2127587.5	5760102.8	Cultural Debris, Metal Scrap	6	0.1	1	54.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7217	C4F5F8	2127514.5	5760271	Cultural Debris, Metal Scrap	6	0.1	1	32.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7249	C4F5F9	2127555	5760308.8	Cultural Debris, Metal Scrap	6	0.1	1	60.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7317	C4F5G1	2127655.25	5759530.5	Cultural Debris, Metal Scrap	6	0.1	1	151.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7404	C4F5G3	2127638.8	5759723.8	Cultural Debris, Metal Scrap	6	0.1	1	34.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7421	C4F5G3	2127699	5759759	Cultural Debris, Metal Scrap	6	0.1	1	138.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7481	C4F5G6	2127623.3	5760029.3	Cultural Debris, Metal Scrap	6	0.1	1	60.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7500	C4F5G6	2127674.8	5760092.3	Cultural Debris, Metal Scrap	6	0.1	1	23.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7581	C4F5I0	2127829.6	5760487.3	Cultural Debris, Metal Scrap	6	0.1	1	12.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7662	C4F6D2	2127357	5760625.5	Cultural Debris, Metal Scrap	6	0.1	1	23.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7702	C4F6F2	2127546.5	5760667.8	Cultural Debris, Metal Scrap	6	0.1	1	79.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7717	C4F6G1	2127673.8	5760587.5	Cultural Debris, Metal Scrap	6	0.1	1	25.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7723	C4F6G2	2127619.8	5760657.3	Cultural Debris, Metal Scrap	6	0.1	1	32.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7724	C4F6G2	2127682.8	5760636	Cultural Debris, Metal Scrap	6	0.1	1	115.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7770	C4G5A7	2128067.3	5760147.5	Cultural Debris, Metal Scrap	6	0.1	1	277.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15431	C4F5A1	2127069.5	5759517.3	Cultural Debris, Metal Scrap	6	0.1	1	67.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15454	C4F5B2	2127159.5	5759697.3	Cultural Debris, Metal Scrap	6	0.1	1	104.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15472	C4F5C4	2127290	5759877.5	Cultural Debris, Metal Scrap	6	0.1	1	46.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15495	C4F5D2	2127340	5759685.3	Cultural Debris, Metal Scrap	6	0.1	1	66.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15549	C4F5D3	2127386	5759742	Cultural Debris, Metal Scrap	6	0.1	1	111.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15600	C4F5F2	2127525.5	5759679.8	Cultural Debris, Metal Scrap	6	0.1	1	31.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15606	C4F5F2	2127512.8	5759663.3	Cultural Debris, Metal Scrap	6	0.1	1	87.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15610	C4F5F2	2127513.3	5759617.8	Cultural Debris, Metal Scrap	6	0.1	1	52.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15616	C4F5F2	2127533.3	5759645.3	Cultural Debris, Metal Scrap	6	0.1	1	41.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15806	C4F5F6	2127590	5760043	Cultural Debris, Metal Scrap	6	0.1	1	54.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15807	C4F5F6	2127573.3	5760018	Cultural Debris, Metal Scrap	6	0.1	1	61.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15852	C4F5G2	2127629	5759621	Cultural Debris, Metal Scrap	6	0.1	1	28.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15879	C4F5G3	2127686.3	5759769.1	Cultural Debris, Metal Scrap	6	0.1	1	11.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15887	C4F5G4	2127667	5759896	Cultural Debris, Metal Scrap	6	0.1	1	103.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17433	C4F5A1	2127085.3	5759523.3	Cultural Debris, Metal Scrap	6	0.1	1	250	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17435	C4F5A1	2127096.3	5759522	Cultural Debris, Metal Scrap	6	0.1	1	353.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17449	C4F5B1	2127138.3	5759511.8	Cultural Debris, Metal Scrap	6	0.1	1	161.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17452	C4F5B1	2127100.3	5759503.5	Cultural Debris, Metal Scrap	6	0.1	1	252.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17456	C4F5B1	2127110.3	5759506.3	Cultural Debris, Metal Scrap	6	0.1	1	310.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17458	C4F5B1	2127112.2	5759500.4	Cultural Debris, Metal Scrap	6	0.1	1	32.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17460	C4F5B1	2127124.5	5759508.8	Cultural Debris, Metal Scrap	6	0.1	1	24.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17462	C4F5B1	2127131	5759505.3	Cultural Debris, Metal Scrap	6	0.1	1	40.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17483	C4F5C1	2127205.5	5759551.3	Cultural Debris, Metal Scrap	6	0.1	1	88.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17500	C4F5C1	2127233.8	5759539.8	Cultural Debris, Metal Scrap	6	0.1	1	68.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17524	C4F5D2	2127324.5	5759666.7	Cultural Debris, Metal Scrap	6	0.1	1	93.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17570	C4F5G3	2127647.8	5759781	Cultural Debris, Metal Scrap	6	0.1	1	329.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17572	C4F5G3	2127640.9	5759775.9	Cultural Debris, Metal Scrap	6	0.1	1	41.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17573	C4F5G3	2127644.7	5759774.4	Cultural Debris, Metal Scrap	6	0.1	1	35.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17574	C4F5G3	2127648	5759775.2	Cultural Debris, Metal Scrap	6	0.1	1	39.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17575	C4F5G3	2127634.1	5759779.7	Cultural Debris, Metal Scrap	6	0.1	1	131	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17583	C4F5G4	2127696.4	5759855.4	Cultural Debris, Metal Scrap	6	0.1	1	77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17589	C4F5G4	2127637.6	5759858.1	Cultural Debris, Metal Scrap	6	0.1	1	153.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5735	C4E5J5	2126985.4	5759939	Cultural Debris, Nail	6	0.1	1	29.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5736	C4E5J5	2126984.5	5759942	Cultural Debris, Nail	6	0.1	1	171.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5737	C4E5J5	2126985.8	5759944.8	Cultural Debris, Nail	6	0.1	1	93.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5744	C4E5J7	2126993	5760101.8	Cultural Debris, Nail	6	0.1	1	47.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5914	C4F4D0	2127358.5	5759489.3	Cultural Debris, Nail	6	0.1	1	51.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5922	C4F4D0	2127368.3	5759458	Cultural Debris, Nail	6	0.1	1	26.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5926	C4F4D0	2127352.3	5759443.5	Cultural Debris, Nail	6	0.1	1	37.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5930	C4F4D0	2127336.3	5759403.8	Cultural Debris, Nail	6	0.1	1	111.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5931	C4F4D0	2127333.5	5759409.8	Cultural Debris, Nail	6	0.1	1	22.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5939	C4F4D0	2127331.5	5759452.3	Cultural Debris, Nail	6	0.1	1	26.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5952	C4F4D0	2127333.5	5759409.8	Cultural Debris, Nail	6	0.1	1	22.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5953	C4F4D0	2127352.3	5759440.8	Cultural Debris, Nail	6	0.1	1	34.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5969	C4F4E0	2127421.8	5759434.8	Cultural Debris, Nail	6	0.1	1	77.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5983	C4F4F0	2127558.5	5759433	Cultural Debris, Nail	6	0.1	1	21.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5988	C4F4F0	2127520.5	5759415.3	Cultural Debris, Nail	6	0.1	1	210.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5993	C4F4F0	2127554.8	5759419.5	Cultural Debris, Nail	6	0.1	1	23.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5996	C4F4F0	2127596.5	5759406	Cultural Debris, Nail	6	0.1	1	66.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5997	C4F4F0	2127585.3	5759427	Cultural Debris, Nail	6	0.1	1	32.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6010	C4F4F0	2127584	5759433	Cultural Debris, Nail	6	0.1	1	51.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6011	C4F4F0	2127585.5	5759433	Cultural Debris, Nail	6	0.1	1	54.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6013	C4F4F0	2127596	5759433	Cultural Debris, Nail	6	0.1	1	30.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6016	C4F4F0	2127594.5	5759437.8	Cultural Debris, Nail	6	0.1	1	30.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6017	C4F4F0	2127596.5	5759440	Cultural Debris, Nail	6	0.1	1	435.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6018	C4F4F0	2127593	5759439.8	Cultural Debris, Nail	6	0.1	1	31.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6019	C4F4F0	2127592.8	5759441.8	Cultural Debris, Nail	6	0.1	1	84.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6021	C4F4F0	2127596.5	5759442.8	Cultural Debris, Nail	6	0.1	1	74.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6022	C4F4F0	2127595.3	5759444.5	Cultural Debris, Nail	6	0.1	1	326.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6023	C4F4F0	2127598.8	5759446	Cultural Debris, Nail	6	0.1	1	98.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6024	C4F4F0	2127595.3	5759447.8	Cultural Debris, Nail	6	0.1	1	122.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6025	C4F4F0	2127594.5	5759447.8	Cultural Debris, Nail	6	0.1	1	124.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6026	C4F4F0	2127589.8	5759448.3	Cultural Debris, Nail	6	0.1	1	26.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6027	C4F4F0	2127587	5759452.3	Cultural Debris, Nail	6	0.1	1	191.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6028	C4F4F0	2127588.5	5759450.5	Cultural Debris, Nail	6	0.1	1	21.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6029	C4F4F0	2127588.5	5759437.9	Cultural Debris, Nail	6	0.1	1	306.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6030	C4F4F0	2127585.8	5759439.5	Cultural Debris, Nail	6	0.1	1	75.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6031	C4F4F0	2127588	5759439.5	Cultural Debris, Nail	6	0.1	1	333.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6033	C4F4F0	2127594	5759452	Cultural Debris, Nail	6	0.1	1	28.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6035	C4F4F0	2127599	5759451.8	Cultural Debris, Nail	6	0.1	1	54.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6037	C4F4F0	2127594.3	5759461.3	Cultural Debris, Nail	6	0.1	1	152.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6039	C4F4F0	2127595.5	5759477	Cultural Debris, Nail	6	0.1	1	30.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6040	C4F4F0	2127586	5759495	Cultural Debris, Nail	6	0.1	1	25.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6041	C4F4F0	2127582.3	5759492.8	Cultural Debris, Nail	6	0.1	1	21.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6042	C4F4F0	2127585.8	5759439.5	Cultural Debris, Nail	6	0.1	1	75.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6087	C4F4G0	2127604.5	5759441.5	Cultural Debris, Nail	6	0.1	1	113.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6090	C4F4G0	2127619	5759442	Cultural Debris, Nail	6	0.1	1	73.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6098	C4F4G0	2127685.3	5759429.5	Cultural Debris, Nail	6	0.1	1	64.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6119	C4F4G0	2127631.75	5759434.25	Cultural Debris, Nail	6	0.1	1	51.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6142	C4F4G9	2127667.5	5759320.5	Cultural Debris, Nail	6	0.1	1	42.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6143	C4F4G9	2127669	5759317	Cultural Debris, Nail	6	0.1	1	174.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6197	C4F5A1	2127044.3	5759584	Cultural Debris, Nail	6	0.1	1	51.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6201	C4F5A1	2127021	5759569.3	Cultural Debris, Nail	6	0.1	1	24.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6202	C4F5A1	2127011	5759562	Cultural Debris, Nail	6	0.1	1	57.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6259	C4F5B0	2127126.5	5760435	Cultural Debris, Nail	6	0.1	1	24.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6316	C4F5B5	2127117.5	5759951.8	Cultural Debris, Nail	6	0.1	1	65.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6339	C4F5B9	2127169	5760398	Cultural Debris, Nail	6	0.1	1	22.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6347	C4F5C0	2127210.4	5760404.5	Cultural Debris, Nail	6	0.1	1	21.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6353	C4F5C0	2127231.5	5760462.8	Cultural Debris, Nail	6	0.1	1	28.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6379	C4F5C1	2127243.5	5759525.3	Cultural Debris, Nail	6	0.1	1	43.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6443	C4F5D1	2127366.3	5759533.8	Cultural Debris, Nail	6	0.1	1	60.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6459	C4F5D1	2127397.5	5759528.5	Cultural Debris, Nail	6	0.1	1	166.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6627	C4F5E2	2127477.8	5759611.3	Cultural Debris, Nail	6	0.1	1	35.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6634	C4F5E2	2127486.3	5759606.8	Cultural Debris, Nail	6	0.1	1	36.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6635	C4F5E2	2127488.5	5759606.8	Cultural Debris, Nail	6	0.1	1	50	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8105	C4F5E1	2127473.3	5759587.9	Cultural Feature, Pipe	12	0	1	339412.9	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	8113	C4F5F1	2127507.5	5759579.5	Cultural Feature, Wire	12	0	1	423.07	mV	Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6656	C4F5E3	2127490.5	5759729.5	Cultural Debris, Nail	6	0.1	1	153.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6694	C4F5E7	2127491.8	5760126.8	Cultural Debris, Nail	6	0.1	1	81.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6783	C4F5F1	2127544	5759569	Cultural Debris, Nail	6	0.1	1	47.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6806	C4F5F1	2127561	5759500.3	Cultural Debris, Nail	6	0.1	1	35.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7006	C4F5F3	2127576.8	5759739.8	Cultural Debris, Nail	6	0.1	1	76.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7012	C4F5F3	2127571.8	5759792.3	Cultural Debris, Nail	6	0.1	1	36.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7014	C4F5F3	2127571.8	5759799	Cultural Debris, Nail	6	0.1	1	32.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7018	C4F5F3	2127537	5759800	Cultural Debris, Nail	6	0.1	1	68.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7019	C4F5F3	2127553.8	5759798.5	Cultural Debris, Nail	6	0.1	1	64.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7226	C4F5F8	2127553.3	5760257.8	Cultural Debris, Nail	6	0.1	1	132.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7232	C4F5F8	2127507.3	5760242.3	Cultural Debris, Nail	6	0.1	1	30.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7254	C4F5F9	2127582.3	5760304.8	Cultural Debris, Nail	6	0.1	1	55.24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7263	C4F5G1	2127684	5759549.8	Cultural Debris, Nail	6	0.1	1	72.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7318	C4F5G1	2127601.5	5759573.75	Cultural Debris, Nail	6	0.1	1	107.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7458	C4F5G5	2127652.8	5759909.1	Cultural Debris, Nail	6	0.1	1	28.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7483	C4F5G6	2127632.3	5760052.7	Cultural Debris, Nail	6	0.1	1	26.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7496	C4F5G6	2127663.8	5760082.3	Cultural Debris, Nail	6	0.1	1	21.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7497	C4F5G6	2127664.5	5760037.3	Cultural Debris, Nail	6	0.1	1	23.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7518	C4F5G9	2127638.8	5760367.5	Cultural Debris, Nail	6	0.1	1	255.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7529	C4F5H0	2127757.5	5760415.6	Cultural Debris, Nail	6	0.1	1	15.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7532	C4F5H0	2127773.5	5760420.7	Cultural Debris, Nail	6	0.1	1	2.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7533	C4F5H0	2127788	5760413.1	Cultural Debris, Nail	6	0.1	1	55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7547	C4F5H1	2127723.8	5759506.3	Cultural Debris, Nail	6	0.1	1	30.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4822	C4F5E4	2127405.8	5759832	Blind QC Seed, 1" x 4" Pipe	6	0.5	1	164.39	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4823	C4F5F9	2127588.1	5760308.2	Blind QC Seed, 1" x 4" Pipe	6	0.5	1	136.2	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14706	C4E5I2	2126835.6	5759618.5	QA Seed, 1" x 4" Pipe	6	0.5	1	91.23	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14709	C4F5B2	2127153.1	5759650.3	QA Seed, 1" x 4" Pipe	6	0.5	1	218.59	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14712	C4F5F1	2127563.3	5759507.8	QA Seed, 1" x 4" Pipe	6	0.5	1	202.9	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7579	C4F5I0	2127805.5	5760420.8	Cultural Debris, Nail	6	0.1	1	28.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7665	C4F6D2	2127310.5	5760601.5	Cultural Debris, Nail	6	0.1	1	53.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7680	C4F6E2	2127409.5	5760619	Cultural Debris, Nail	6	0.1	1	55.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7682	C4F6E2	2127404	5760618.3	Cultural Debris, Nail	6	0.1	1	39.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7703	C4F6F2	2127542.3	5760668	Cultural Debris, Nail	6	0.1	1	36.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7705	C4F6F2	2127531.5	5760685.8	Cultural Debris, Nail	6	0.1	1	30.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7708	C4F6F2	2127547.5	5760696.8	Cultural Debris, Nail	6	0.1	1	110.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7713	C4F6G1	2127690.9	5760559.5	Cultural Debris, Nail	6	0.1	1	14.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7716	C4F6G1	2127673.8	5760576.8	Cultural Debris, Nail	6	0.1	1	138.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7725	C4F6G2	2127602.8	5760659.6	Cultural Debris, Nail	6	0.1	1	79.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7726	C4F6G2	2127608	5760664.6	Cultural Debris, Nail	6	0.1	1	14.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7730	C4F6H1	2127773.3	5760562	Cultural Debris, Nail	6	0.1	1	83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7734	C4F6I1	2127824.3	5760502	Cultural Debris, Nail	6	0.1	1	27.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15586	C4F5F1	2127566.3	5759594.8	Cultural Debris, Nail	6	0.1	1	41.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15595	C4F5F2	2127513.4	5759653.8	Cultural Debris, Nail	6	0.1	1	25.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15638	C4F5F3	2127554.3	5759797.5	Cultural Debris, Nail	6	0.1	1	83.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15640	C4F5F3	2127550.5	5759783	Cultural Debris, Nail	6	0.1	1	67.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15808	C4F5F6	2127571.5	5760011	Cultural Debris, Nail	6	0.1	1	70.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15810	C4F5F6	2127573.3	5760005	Cultural Debris, Nail	6	0.1	1	48.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15811	C4F5F6	2127560.8	5760004	Cultural Debris, Nail	6	0.1	1	51.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15813	C4F5F6	2127556.8	5760009.5	Cultural Debris, Nail	6	0.1	1	42.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15840	C4F5G2	2127609.8	5759618.5	Cultural Debris, Nail	6	0.1	1	170.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15860	C4F5G2	2127600.3	5759696	Cultural Debris, Nail	6	0.1	1	138.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17510	C4F5D0	2127362.5	5760403.4	Cultural Debris, Nail	6	0.1	1	60.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5733	C4E5J5	2126918.5	5759900.5	Cultural Debris, Wire	6	0.1	1	79.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5915	C4F4D0	2127355.2	5759488.8	Cultural Debris, Wire	6	0.1	1	121.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5918	C4F4D0	2127355.5	5759499.8	Cultural Debris, Wire	6	0.1	1	65.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5919	C4F4D0	2127344.7	5759487.8	Cultural Debris, Wire	6	0.1	1	142.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5925	C4F4D0	2127362.3	5759447.3	Cultural Debris, Wire	6	0.1	1	25.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5929	C4F4D0	2127356.5	5759429.5	Cultural Debris, Wire	6	0.1	1	33.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5933	C4F4D0	2127332.8	5759413.8	Cultural Debris, Wire	6	0.1	1	64.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5984	C4F4F0	2127560	5759427	Cultural Debris, Wire	6	0.1	1	24.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5994	C4F4F0	2127565.3	5759416.5	Cultural Debris, Wire	6	0.1	1	217.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6004	C4F4F0	2127577.8	5759439	Cultural Debris, Wire	6	0.1	1	40.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6038	C4F4F0	2127594	5759468.3	Cultural Debris, Wire	6	0.1	1	42.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6043	C4F4F0	2127585.8	5759439.5	Cultural Debris, Wire	6	0.1	1	75.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6141	C4F4G9	2127619.1	5759382.1	Cultural Debris, Wire	6	0.1	1	855.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6144	C4F4G9	2127656.75	5759322	Cultural Debris, Wire	6	0.1	1	137.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6225	C4F5A4	2127018.7	5759850.9	Cultural Debris, Wire	6	0.1	1	157.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6226	C4F5A4	2127026.3	5759848	Cultural Debris, Wire	6	0.1	1	54.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6251	C4F5B0	2127190.3	5760404.3	Cultural Debris, Wire	6	0.1	1	63.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6252	C4F5B0	2127192.5	5760402	Cultural Debris, Wire	6	0.1	1	51.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6261	C4F5B0	2127150.4	5760462	Cultural Debris, Wire	6	0.1	1	36.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6303	C4F5B2	2127110	5759640	Cultural Debris, Wire	6	0.1	1	25.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6460	C4F5D1	2127352	5759520.8	Cultural Debris, Wire	6	0.1	1	177.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7208	C4F5F7	2127547.8	5760127.3	Cultural Debris, Wire	6	0.1	1	20.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7221	C4F5F8	2127535	5760249.5	Cultural Debris, Wire	6	0.1	1	26.42	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7223	C4F5F8	2127535.4	5760269.1	Cultural Debris, Wire	6	0.1	1	29.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7227	C4F5F8	2127568.9	5760256.9	Cultural Debris, Wire	6	0.1	1	71.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7718	C4F6G1	2127684	5760571.2	Cultural Debris, Wire	6	0.1	1	44.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15688	C4F5F4	2127572.5	5759856.6	Cultural Debris, Wire	6	0.1	1	41.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15848	C4F5G2	2127607.8	5759612	Cultural Debris, Wire	6	0.1	1	25.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15872	C4F5G3	2127685.5	5759778.3	Cultural Debris, Wire	6	0.1	1	5007.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5992	C4F4F0	2127552.3	5759421.3	Cultural Debris, Nail	7	0.1	1	55.46	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5732	C4E5J5	2126913.8	5759998.8	Cultural Debris, Aluminum	9	0.1	1	24.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15878	C4F5G3	2127617	5759777.8	Cultural Debris, Aluminum	9	0.1	1	49.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5912	C4F4D0	2127391.3	5759489.5	Cultural Debris, Metal Scrap	9	0.1	1	32.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5957	C4F4D0	2127334.3	5759491.8	Cultural Debris, Metal Scrap	9	0.1	1	879.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6153	C4F4H0	2127713.8	5759488	Cultural Debris, Metal Scrap	9	0.1	1	55.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6561	C4F5D4	2127365.8	5759867.5	Cultural Debris, Metal Scrap	9	0.1	1	73.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7647	C4F6C1	2127275.3	5760574	Cultural Debris, Metal Scrap	9	0.1	1	25.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7696	C4F6F2	2127544	5760618.5	Cultural Debris, Metal Scrap	9	0.1	1	66.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6266	C4F5B0	2127166.3	5760420.8	Cultural Debris, Nail	9	0.1	1	34.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6496	C4F5D1	2127321.3	5759580.8	Cultural Debris, Nail	9	0.1	1	57.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6580	C4F5D9	2127396.1	5760394.1	Cultural Debris, Nail	9	0.1	1	108.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6631	C4F5E2	2127482.3	5759603	Cultural Debris, Nail	9	0.1	1	25.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6781	C4F5F1	2127548.3	5759562.8	Cultural Debris, Nail	9	0.1	1	33.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7015	C4F5F3	2127566.5	5759792.3	Cultural Debris, Nail	9	0.1	1	118.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7520	C4F5G9	2127624	5760390.5	Cultural Debris, Nail	9	0.1	1	38.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7678	C4F6E2	2127463.3	5760613.8	Cultural Debris, Nail	9	0.1	1	21.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5734	C4E5J5	2126923.2	5759902.4	Cultural Debris, Wire	9	0.1	1	32.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5940	C4F4D0	2127314.5	5759452	Cultural Debris, Wire	9	0.1	1	201.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5948	C4F4D0	2127334.3	5759491.8	Cultural Debris, Wire	9	0.1	1	879.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5990	C4F4F0	2127539.8	5759410.3	Cultural Debris, Wire	9	0.1	1	287.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6086	C4F4G0	2127602	5759447.3	Cultural Debris, Wire	9	0.1	1	80.36	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6255	C4F5B0	2127187.3	5760400.4	Cultural Debris, Wire	9	0.1	1	32.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5981	C4F4F0	2127551.3	5759431	Cultural Debris, Aluminum	12	0.1	1	37.73	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17439	C4F5A1	2127093.3	5759501	Cultural Debris, Aluminum	12	0.1	1	48.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15645	C4F5F3	2127564.5	5759769.3	Cultural Debris, Metal Scrap	12	0.1	1	41.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15646	C4F5F3	2127555	5759762.8	Cultural Debris, Metal Scrap	12	0.1	1	41.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15647	C4F5F3	2127552.3	5759768.9	Cultural Debris, Metal Scrap	12	0.1	1	45.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15658	C4F5F3	2127525	5759737.8	Cultural Debris, Metal Scrap	12	0.1	1	57.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15662	C4F5F3	2127518.3	5759713.5	Cultural Debris, Metal Scrap	12	0.1	1	70	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15664	C4F5F3	2127554	5759722.8	Cultural Debris, Metal Scrap	12	0.1	1	52.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15666	C4F5F3	2127563.5	5759733.8	Cultural Debris, Metal Scrap	12	0.1	1	45.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15846	C4F5G2	2127618.3	5759613.8	Cultural Debris, Metal Scrap	12	0.1	1	20.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17502	C4F5C2	2127293	5759692.8	Cultural Debris, Metal Scrap	12	0.1	1	63.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5639	C4E5H4	2126709.5	5759853.3	Cultural Debris, Nail	12	0.1	1	46.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6085	C4F4F9	2127599.8	5759355.8	Cultural Debris, Nail	12	0.1	1	86.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6103	C4F4G0	2127676.5	5759451.3	Cultural Debris, Nail	12	0.1	1	63.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6520	C4F5D1	2127363.9	5759582.2	Cultural Debris, Nail	12	0.1	1	179.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6779	C4F5F1	2127559	5759567.3	Cultural Debris, Nail	12	0.1	1	85.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7549	C4F5H2	2127722.3	5759689	Cultural Debris, Nail	12	0.1	1	128.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7639	C4F5J7	2127994	5760128.8	Cultural Debris, Nail	12	0.1	1	96.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7707	C4F6F2	2127542.8	5760690.3	Cultural Debris, Nail	12	0.1	1	38.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5675	C4E5I2	2126803.5	5759666.5	Cultural Debris, Wire	12	0.1	1	20.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5688	C4E5I4	2126842.8	5759895.1	Cultural Debris, Wire	12	0.1	1	156.76	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5949	C4F4D0	2127336	5759495.4	Cultural Debris, Wire	12	0.1	1	561.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15924	C4F5H3	2127713.5	5759770.3	Cultural Debris, Wire	12	0.1	1	750.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6343	C4F5B9	2127195.3	5760376.3	Cultural Debris, Wire	18	0.1	1	48.78	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6370	C4F5C0	2127200.5	5760461.9	Cultural Debris, Aluminum	3	0.1	2	62.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6440	C4F5D0	2127396.3	5760425	Cultural Debris, Aluminum	3	0.1	2	84.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6371	C4F5C0	2127271	5760464.5	Cultural Debris, Metal Scrap	3	0.1	2	95.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7389	C4F5G2	2127608.5	5759607.75	Cultural Debris, Metal Scrap	3	0.1	2	133.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15303	C4E5I2	2126800.3	5759608	Cultural Debris, Metal Scrap	3	0.1	2	21.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15304	C4E5J5	2126983.8	5759941.8	Cultural Debris, Metal Scrap	3	0.1	2	40.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15436	C4F5A3	2127098	5759787.5	Cultural Debris, Metal Scrap	3	0.1	2	48.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15437	C4F5A5	2127001.4	5759998.4	Cultural Debris, Metal Scrap	3	0.1	2	87.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15447	C4F5B1	2127141.7	5759502.7	Cultural Debris, Metal Scrap	3	0.1	2	91.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15456	C4F5B4	2127131.8	5759801.5	Cultural Debris, Metal Scrap	3	0.1	2	45.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15457	C4F5B4	2127130.3	5759814.8	Cultural Debris, Metal Scrap	3	0.1	2	55	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15458	C4F5B4	2127152.3	5759855	Cultural Debris, Metal Scrap	3	0.1	2	42.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15710	C4F5F4	2127548.3	5759801.3	Cultural Debris, Metal Scrap	3	0.1	2	99.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17337	C4E5I5	2126894.9	5759962.1	Cultural Debris, Metal Scrap	3	0.1	2	91.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17338	C4E5I5	2126895.5	5759952.5	Cultural Debris, Metal Scrap	3	0.1	2	96.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17464	C4F5B1	2127111.4	5759509.8	Cultural Debris, Metal Scrap	3	0.1	2	315.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17475	C4F5B4	2127120	5759826.3	Cultural Debris, Metal Scrap	3	0.1	2	96.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17476	C4F5B4	2127131.5	5759829.8	Cultural Debris, Metal Scrap	3	0.1	2	102.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17477	C4F5B4	2127137.3	5759827.5	Cultural Debris, Metal Scrap	3	0.1	2	84.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17478	C4F5B4	2127141.5	5759826.8	Cultural Debris, Metal Scrap	3	0.1	2	98.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17479	C4F5B4	2127144	5759833.3	Cultural Debris, Metal Scrap	3	0.1	2	50.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17503	C4F5C3	2127231.3	5759764	Cultural Debris, Metal Scrap	3	0.1	2	138.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6178	C4F4H0	2127700.5	5759490.5	Cultural Debris, Nail	3	0.1	2	189.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6524	C4F5D1	2127365.2	5759547.6	Cultural Debris, Nail	3	0.1	2	102.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6525	C4F5D1	2127370.5	5759516.5	Cultural Debris, Nail	3	0.1	2	61.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6526	C4F5D1	2127355.5	5759525	Cultural Debris, Nail	3	0.1	2	186.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6527	C4F5D1	2127365.2	5759547.6	Cultural Debris, Nail	3	0.1	2	102.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6528	C4F5D1	2127370.5	5759516.5	Cultural Debris, Nail	3	0.1	2	61.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6865	C4F5F1	2127590.3	5759509	Cultural Debris, Nail	3	0.1	2	31.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6963	C4F5F2	2127546.16	5759616.86	Cultural Debris, Nail	3	0.1	2	63.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7319	C4F5G1	2127649.5	5759531.25	Cultural Debris, Nail	3	0.1	2	52.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15467	C4F5C1	2127236.7	5759528.1	Cultural Debris, Nail	3	0.1	2	127.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15475	C4F5D0	2127398.5	5760404.6	Cultural Debris, Nail	3	0.1	2	51.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15633	C4F5F2	2127519.3	5759681.3	Cultural Debris, Nail	3	0.1	2	50.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15904	C4F5G5	2127655	5759901.5	Cultural Debris, Nail	3	0.1	2	107.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17576	C4F5G3	2127642	5759770	Cultural Debris, Nail	3	0.1	2	40.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6867	C4F5F1	2127500.5	5759600	Cultural Debris, Wire	3	0.1	2	2194.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15884	C4F5G3	2127695.3	5759781.5	Cultural Debris, Metal Scrap	6	0.1	2	249.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15932	C4F5H3	2127700.5	5759774.5	Cultural Debris, Metal Scrap	6	0.1	2	233.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15933	C4F5H3	2127700.5	5759774.5	Cultural Debris, Metal Scrap	6	0.1	2	233.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17447	C4F5A1	2127083.3	5759505.5	Cultural Debris, Metal Scrap	6	0.1	2	711.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6219	C4F5A1	2127011.8	5759559.3	Cultural Debris, Nail	6	0.1	2	34.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15631	C4F5F2	2127501	5759662.8	Cultural Debris, Nail	6	0.1	2	60.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15632	C4F5F2	2127549.5	5759693.5	Cultural Debris, Nail	6	0.1	2	84.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15634	C4F5F2	2127598.7	5759612.8	Cultural Debris, Nail	6	0.1	2	82.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15865	C4F5G2	2127604	5759623	Cultural Debris, Nail	6	0.1	2	131.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15822	C4F5F6	2127544.3	5760097.8	Cultural Debris, Wire	0	0.1	3	233.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14726	C4F5B3	2127141.3	5759775.3	Small Arms, Ball Ammunition	3	0.1	3	24.08	mV	Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15570	C4F5D9	2127354.3	5760348.5	Cultural Debris, Metal Scrap	3	0.1	3	51.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15574	C4F5E0	2127407	5760413.2	Cultural Debris, Metal Scrap	3	0.1	3	21.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15584	C4F5E9	2127442	5760391.5	Cultural Debris, Metal Scrap	3	0.1	3	74.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15793	C4F5F5	2127518	5759915.8	Cultural Debris, Metal Scrap	3	0.1	3	33.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15794	C4F5F5	2127518.5	5759909.8	Cultural Debris, Metal Scrap	3	0.1	3	38.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15795	C4F5F5	2127531	5759909.8	Cultural Debris, Metal Scrap	3	0.1	3	32.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15796	C4F5F5	2127583	5759927.3	Cultural Debris, Metal Scrap	3	0.1	3	28.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17339	C4E5J5	2126926.5	5759935	Cultural Debris, Metal Scrap	3	0.1	3	106.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17466	C4F5B1	2127109.8	5759519.8	Cultural Debris, Metal Scrap	3	0.1	3	369.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17470	C4F5B1	2127131.8	5759502	Cultural Debris, Metal Scrap	3	0.1	3	63.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17480	C4F5B4	2127133	5759818.5	Cultural Debris, Metal Scrap	3	0.1	3	105.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17481	C4F5B4	2127130.5	5759821.3	Cultural Debris, Metal Scrap	3	0.1	3	86.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17482	C4F5B4	2127123	5759824.8	Cultural Debris, Metal Scrap	3	0.1	3	87.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17504	C4F5C3	2127238	5759750.5	Cultural Debris, Metal Scrap	3	0.1	3	77.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17555	C4F5D9	2127384.5	5760393.5	Cultural Debris, Metal Scrap	3	0.1	3	66.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6529	C4F5D1	2127367.9	5759513.9	Cultural Debris, Nail	3	0.1	3	124.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6530	C4F5D1	2127362.5	5759540	Cultural Debris, Nail	3	0.1	3	119.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6531	C4F5D1	2127367.9	5759513.9	Cultural Debris, Nail	3	0.1	3	124.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6870	C4F5F1	2127524.5	5759576.5	Cultural Debris, Nail	3	0.1	3	217.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6872	C4F5F1	2127573.8	5759511.3	Cultural Debris, Nail	3	0.1	3	40.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6873	C4F5F1	2127567.8	5759534.8	Cultural Debris, Nail	3	0.1	3	164.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7570	C4F5H5	2127701	5760000	Cultural Debris, Nail	3	0.1	3	1360.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15309	C4E5J6	2126976	5760074.8	Cultural Debris, Nail	3	0.1	3	53.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15571	C4F5D9	2127345.5	5760346.8	Cultural Debris, Nail	3	0.1	3	96.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15636	C4F5F2	2127521.3	5759677.5	Cultural Debris, Nail	3	0.1	3	164.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6137	C4F4G0	2127607.18	5759435.26	Cultural Debris, Metal Scrap	6	0.1	3	161.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15473	C4F5C4	2127286.5	5759878.5	Cultural Debris, Metal Scrap	6	0.1	3	45.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15792	C4F5F5	2127524.3	5759922.8	Cultural Debris, Metal Scrap	6	0.1	3	22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15823	C4F5F6	2127582.3	5760040.8	Cultural Debris, Metal Scrap	6	0.1	3	65.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17467	C4F5B1	2127140.8	5759507	Cultural Debris, Metal Scrap	6	0.1	3	297.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7320	C4F5G1	2127631.25	5759578	Cultural Debris, Nail	6	0.1	3	146.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15635	C4F5F2	2127575.3	5759605	Cultural Debris, Nail	6	0.1	3	111.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6229	C4F5A4	2127022.7	5759849.6	Cultural Debris, Wire	6	0.1	3	203.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17564	C4F5F6	2127561.3	5760052.5	Cultural Debris, Wire	6	0.1	3	74.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15866	C4F5G2	2127667	5759617.5	Cultural Debris, Nail	9	0.1	3	262.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15578	C4F5E5	2127496.3	5759978.3	Cultural Debris, Metal Scrap	12	0.1	3	57.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7391	C4F5G2	2127690	5759612	Cultural Debris, Wire	0	0.1	4	74.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15575	C4F5E0	2127458.3	5760406.8	Cultural Debris, Metal Scrap	3	0.1	4	43.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15797	C4F5F5	2127525.5	5759910.8	Cultural Debris, Metal Scrap	3	0.1	4	34.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17336	C4E5I2	2126802.5	5759642.3	Cultural Debris, Metal Scrap	3	0.1	4	92.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17472	C4F5B1	2127120.5	5759501.3	Cultural Debris, Metal Scrap	3	0.1	4	104	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6874	C4F5F1	2127578.5	5759565.3	Cultural Debris, Nail	3	0.1	4	583.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17340	C4E5J6	2126950.3	5760093.3	Cultural Debris, Nail	3	0.1	4	69.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17341	C4E5J6	2126966.3	5760088.8	Cultural Debris, Nail	3	0.1	4	38.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15824	C4F5F6	2127565.3	5760012	Cultural Debris, Metal Scrap	6	0.1	4	149.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17505	C4F5C3	2127268.6	5759726	Cultural Debris, Metal Scrap	6	0.1	4	146.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6875	C4F5F1	2127578.5	5759565.3	Cultural Debris, Nail	6	0.1	4	583.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15637	C4F5F2	2127582.4	5759615	Cultural Debris, Nail	6	0.1	4	57.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17560	C4F5E0	2127454.3	5760425.3	Cultural Debris, Metal Scrap	3	0.1	5	32.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7564	C4F5H3	2127711	5759765	Cultural Debris, Nail	3	0.1	5	318.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17342	C4E5J6	2126954.3	5760096	Cultural Debris, Nail	3	0.1	5	43.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15576	C4F5E0	2127444.3	5760449	Cultural Debris, Metal Scrap	3	0.1	6	71.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15580	C4F5E5	2127498.3	5759905.8	Cultural Debris, Nail	6	0.1	6	106.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6532	C4F5D1	2127362.5	5759544.3	Cultural Debris, Nail	3	0.1	8	295.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6533	C4F5D1	2127359.5	5759583.5	Cultural Debris, Nail	3	0.1	10	42.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6534	C4F5D1	2127363.9	5759582.2	Cultural Debris, Nail	3	0.1	10	179.41	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6878	C4F5F1	2127523.3	5759581.3	Cultural Debris, Nail	3	0.1	12	47.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6965	C4F5F2	2127522.8	5759674	Cultural Debris, Nail	3	0.1	12	426.09	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6880	C4F5F1	2127577.3	5759598.3	Cultural Debris, Nail	3	0.1	15	123.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6381	C4F5C1	2127233.3	5759531.8	Cultural Debris, Bolt	0	0.2	1	435.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6273	C4F5B1	2127106	5759532.5	Cultural Debris, Metal Scrap	0	0.2	1	93.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7546	C4F5H1	2127721.4	5759540.9	Cultural Debris, Nail	0	0.2	1	287.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6393	C4F5C2	2127269.5	5759600.5	Cultural Debris, Aluminum	3	0.2	1	35.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7010	C4F5F3	2127588.3	5759787.3	Cultural Debris, Aluminum	3	0.2	1	123.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5900	C4F4C0	2127215.9	5759452.8	Cultural Debris, Metal Scrap	3	0.2	1	37.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6298	C4F5B2	2127168.3	5759694.8	Cultural Debris, Metal Scrap	3	0.2	1	39.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7475	C4F5G5	2127645.3	5759954.5	Cultural Debris, Metal Scrap	3	0.2	1	69.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6314	C4F5B5	2127164.5	5759990.3	Cultural Debris, Nail	3	0.2	1	68.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6150	C4F4H0	2127703.3	5759488.8	Cultural Debris, Wire	3	0.2	1	406.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6336	C4F5B9	2127153.6	5760335.4	Cultural Debris, Wire	3	0.2	1	165.01	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7541	C4F5H1	2127714.5	5759575.3	Cultural Debris, Wire	3	0.2	1	153.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7543	C4F5H1	2127720.5	5759579.5	Cultural Debris, Wire	3	0.2	1	416.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7007	C4F5F3	2127577.5	5759774.8	Cultural Debris, Aluminum	6	0.2	1	26.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6328	C4F5B7	2127194	5760123.8	Cultural Debris, Metal Scrap	6	0.2	1	171.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7029	C4F5F3	2127539.5	5759779.8	Cultural Debris, Metal Scrap	6	0.2	1	21.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6335	C4F5B9	2127144.3	5760324.8	Cultural Debris, Nail	6	0.2	1	79.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6637	C4F5E2	2127451.3	5759618.3	Cultural Debris, Nail	9	0.2	1	237.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6869	C4F5F1	2127592.3	5759535	Cultural Debris, Nail	3	0.2	3	105.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6331	C4F5B8	2127173	5760249.8	Cultural Debris, Aluminum	0	0.25	1	49.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6334	C4F5B8	2127168.3	5760235	Cultural Debris, Aluminum	0	0.25	1	117.91	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6332	C4F5B8	2127199.5	5760280	Cultural Debris, Metal Scrap	0	0.25	1	135.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6408	C4F5C6	2127278.3	5760022	Cultural Debris, Metal Scrap	0	0.25	1	220.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6690	C4F5E7	2127490.8	5760109.3	Cultural Debris, Metal Scrap	0	0.25	1	56.03	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6709	C4F5E8	2127497	5760234	Cultural Debris, Metal Scrap	0	0.25	1	28.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6689	C4F5E7	2127496.9	5760102.1	Cultural Debris, Nail	0	0.25	1	138.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6575	C4F5D8	2127338	5760244	Cultural Debris, Wire	0	0.25	1	110.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6230	C4F5A5	2127023.3	5759918.3	Cultural Debris, Aluminum	3	0.25	1	170.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6592	C4F5E0	2127412.8	5760412.5	Cultural Debris, Aluminum	3	0.25	1	250.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6593	C4F5E0	2127456.3	5760408.5	Cultural Debris, Aluminum	3	0.25	1	56.04	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6596	C4F5E0	2127464.8	5760418.8	Cultural Debris, Aluminum	3	0.25	1	175.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5718	C4E5J1	2126959.5	5759500.5	Cultural Debris, Bolt	3	0.25	1	27.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6710	C4F5E8	2127481.5	5760225.8	Cultural Debris, Nail	3	0.25	1	118.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5959	C4F4D9	2127354.2	5759398.7	Cultural Debris, Metal Scrap	6	0.25	1	31.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5960	C4F4D9	2127361.8	5759394.3	Cultural Debris, Metal Scrap	6	0.25	1	42.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6203	C4F5A1	2127003.5	5759546.5	Cultural Debris, Metal Scrap	6	0.25	1	136.68	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6333	C4F5B8	2127148	5760258.4	Cultural Debris, Aluminum	12	0.25	1	43.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6299	C4F5B2	2127111.5	5759661	Cultural Debris, Construction Debris	3	0.3	1	56.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7013	C4F5F3	2127571	5759796	Cultural Debris, Nail	6	0.3	1	134.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5642	C4E5H4	2126778.8	5759851	Cultural Debris, Aluminum	0	0.5	1	24.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6211	C4F5A1	2127074.5	5759542.8	Cultural Debris, Aluminum	0	0.5	1	42.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6218	C4F5A1	2127040.3	5759587.6	Cultural Debris, Aluminum	0	0.5	1	58.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6221	C4F5A2	2127083.5	5759619	Cultural Debris, Aluminum	0	0.5	1	42.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6223	C4F5A2	2127012.6	5759602.3	Cultural Debris, Aluminum	0	0.5	1	560.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6270	C4F5B0	2127110.86	5760414.61	Cultural Debris, Aluminum	0	0.5	1	51.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6275	C4F5B1	2127136.8	5759533.8	Cultural Debris, Aluminum	0	0.5	1	24	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6309	C4F5B4	2127146.1	5759823.2	Cultural Debris, Aluminum	0	0.5	1	237.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6670	C4F5E4	2127458.4	5759883.5	Cultural Debris, Aluminum	0	0.5	1	62.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7215	C4F5F7	2127567.2	5760152.8	Cultural Debris, Aluminum	0	0.5	1	215.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6589	C4F5D9	2127331.8	5760399.3	Cultural Debris, Bolt	0	0.5	1	155.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5641	C4E5H4	2126778.3	5759807.5	Cultural Debris, Metal Scrap	0	0.5	1	35.92	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6518	C4F5D1	2127351.5	5759511.3	Cultural Debris, Metal Scrap	0	0.5	1	578.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6628	C4F5E2	2127473.8	5759602	Cultural Debris, Metal Scrap	0	0.5	1	397.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6677	C4F5E5	2127453.1	5759902.1	Cultural Debris, Metal Scrap	0	0.5	1	52.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7144	C4F5F5	2127591	5759945.5	Cultural Debris, Metal Scrap	0	0.5	1	85.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7150	C4F5F5	2127591.5	5759904.8	Cultural Debris, Metal Scrap	0	0.5	1	239.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7330	C4F5G2	2127617.5	5759602	Cultural Debris, Metal Scrap	0	0.5	1	165.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7691	C4F6E2	2127410.5	5760685.3	Cultural Debris, Metal Scrap	0	0.5	1	78.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7766	C4G5A7	2128077.8	5760172.5	Cultural Debris, Metal Scrap	0	0.5	1	227.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17582	C4F5G4	2127635.3	5759866	Cultural Debris, Metal Scrap	0	0.5	1	60.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6387	C4F5C1	2127298.8	5759522.4	Cultural Debris, Nail	0	0.5	1	65.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6703	C4F5E7	2127494.1	5760144.4	Cultural Debris, Nail	0	0.5	1	51.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7179	C4F5F6	2127554	5760088.7	Cultural Debris, Nail	0	0.5	1	48.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7328	C4F5G2	2127612.75	5759604.5	Cultural Debris, Nail	0	0.5	1	82.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7398	C4F5G3	2127607	5759733	Cultural Debris, Nail	0	0.5	1	34.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7575	C4F5H8	2127700.1	5760203.5	Cultural Debris, Nail	0	0.5	1	618.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6688	C4F5E6	2127462.6	5760086.2	Cultural Debris, Pipe	0	0.5	1	82.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6151	C4F4H0	2127706	5759492	Cultural Debris, Rebar	0	0.5	1	558.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5601	C4E5G4	2126654.3	5759873	Cultural Debris, Wire	0	0.5	1	1866.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5643	C4E5H4	2126779	5759893.7	Cultural Debris, Wire	0	0.5	1	793.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5681	C4E5I4	2126835.6	5759817.1	Cultural Debris, Wire	0	0.5	1	280.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5684	C4E5I4	2126818.7	5759820.3	Cultural Debris, Wire	0	0.5	1	180.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5687	C4E5I4	2126862.5	5759835.8	Cultural Debris, Wire	0	0.5	1	55.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5690	C4E5I5	2126871.8	5759925.2	Cultural Debris, Wire	0	0.5	1	97.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5692	C4E5I5	2126879.2	5759964.6	Cultural Debris, Wire	0	0.5	1	170.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6301	C4F5B2	2127103	5759696.5	Cultural Debris, Wire	0	0.5	1	227.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6410	C4F5C6	2127229.7	5760051	Cultural Debris, Wire	0	0.5	1	202.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6484	C4F5D1	2127364.3	5759573.3	Cultural Debris, Wire	0	0.5	1	76.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6517	C4F5D1	2127346.7	5759509.3	Cultural Debris, Wire	0	0.5	1	554.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6669	C4F5E4	2127470.5	5759869.7	Cultural Debris, Wire	0	0.5	1	92.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7178	C4F5F6	2127542.9	5760079.4	Cultural Debris, Wire	0	0.5	1	46.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7241	C4F5F8	2127595.5	5760201	Cultural Debris, Wire	0	0.5	1	197.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7571	C4F5H6	2127706.5	5760037	Cultural Debris, Wire	0	0.5	1	44442.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7684	C4F6E2	2127445.8	5760683.3	Cultural Debris, Wire	0	0.5	1	255.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6209	C4F5A1	2127022.3	5759574.8	Cultural Debris, Aluminum	3	0.5	1	33.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6222	C4F5A2	2127048.5	5759698.5	Cultural Debris, Aluminum	3	0.5	1	139.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6281	C4F5B1	2127153	5759536.8	Cultural Debris, Aluminum	3	0.5	1	416.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6308	C4F5B4	2127159	5759863.3	Cultural Debris, Aluminum	3	0.5	1	68.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6396	C4F5C4	2127205.3	5759806.5	Cultural Debris, Aluminum	3	0.5	1	35.51	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6411	C4F5C7	2127203.8	5760123.3	Cultural Debris, Aluminum	3	0.5	1	86.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6595	C4F5E0	2127471.8	5760420.8	Cultural Debris, Aluminum	3	0.5	1	21.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6687	C4F5E6	2127451.9	5760053.2	Cultural Debris, Aluminum	3	0.5	1	52.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6713	C4F5E8	2127431.3	5760258	Cultural Debris, Aluminum	3	0.5	1	195.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7412	C4F5G3	2127670.8	5759780	Cultural Debris, Aluminum	3	0.5	1	71.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7517	C4F5G9	2127641.8	5760312.5	Cultural Debris, Aluminum	3	0.5	1	42.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7712	C4F6G1	2127687.5	5760549.8	Cultural Debris, Aluminum	3	0.5	1	60.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15424	C4F4C0	2127271.3	5759497.3	Cultural Debris, Aluminum	3	0.5	1	77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15428	C4F5A1	2127070	5759507	Cultural Debris, Aluminum	3	0.5	1	48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6066	C4F4F9	2127534.8	5759387.5	Cultural Debris, Bolt	3	0.5	1	805.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6129	C4F4G0	2127601.25	5759497.75	Cultural Debris, Bolt	3	0.5	1	524.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6742	C4F5F1	2127587.5	5759541.8	Cultural Debris, Bolt	3	0.5	1	444.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6785	C4F5F1	2127549.3	5759553.3	Cultural Debris, Bolt	3	0.5	1	225.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6832	C4F5F1	2127534.8	5759566.3	Cultural Debris, Bolt	3	0.5	1	241	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6833	C4F5F1	2127529.3	5759556.3	Cultural Debris, Bolt	3	0.5	1	280.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6839	C4F5F1	2127562.5	5759564.3	Cultural Debris, Bolt	3	0.5	1	200.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6848	C4F5F1	2127559	5759549.3	Cultural Debris, Bolt	3	0.5	1	108.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6851	C4F5F1	2127568.5	5759559.8	Cultural Debris, Bolt	3	0.5	1	126.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6852	C4F5F1	2127576.8	5759563.5	Cultural Debris, Bolt	3	0.5	1	121.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6915	C4F5F2	2127525.5	5759668.3	Cultural Debris, Bolt	3	0.5	1	125.85	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15698	C4F5F4	2127532.3	5759825	Cultural Debris, Bolt	3	0.5	1	75.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4790	C4F5E5	2127452	5759974	Cultural Debris, Metal Scrap	3	0.5	1	116.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5895	C4F4C0	2127205.3	5759460.3	Cultural Debris, Metal Scrap	3	0.5	1	76.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5906	C4F4C0	2127216.5	5759495.5	Cultural Debris, Metal Scrap	3	0.5	1	284.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5909	C4F4C9	2127292.8	5759362.8	Cultural Debris, Metal Scrap	3	0.5	1	91.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6049	C4F4F0	2127596.5	5759440	Cultural Debris, Metal Scrap	3	0.5	1	300.63	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6067	C4F4F9	2127541	5759384.3	Cultural Debris, Metal Scrap	3	0.5	1	128.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6130	C4F4G0	2127602.5	5759440.75	Cultural Debris, Metal Scrap	3	0.5	1	120.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6133	C4F4G0	2127609.61	5759438.27	Cultural Debris, Metal Scrap	3	0.5	1	165.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6148	C4F4G9	2127675	5759352.8	Cultural Debris, Metal Scrap	3	0.5	1	141.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6212	C4F5A1	2127069.3	5759505.8	Cultural Debris, Metal Scrap	3	0.5	1	21.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6277	C4F5B1	2127138	5759536.7	Cultural Debris, Metal Scrap	3	0.5	1	862.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6280	C4F5B1	2127148.8	5759534.3	Cultural Debris, Metal Scrap	3	0.5	1	275.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6310	C4F5B5	2127120.8	5759976.3	Cultural Debris, Metal Scrap	3	0.5	1	266.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6365	C4F5C0	2127284.8	5760476.8	Cultural Debris, Metal Scrap	3	0.5	1	52.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6367	C4F5C0	2127291.9	5760460.2	Cultural Debris, Metal Scrap	3	0.5	1	143.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6385	C4F5C1	2127230	5759541.9	Cultural Debris, Metal Scrap	3	0.5	1	66.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6404	C4F5C5	2127259	5759934	Cultural Debris, Metal Scrap	3	0.5	1	38.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6486	C4F5D1	2127364.5	5759561	Cultural Debris, Metal Scrap	3	0.5	1	195.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6556	C4F5D2	2127321	5759688	Cultural Debris, Metal Scrap	3	0.5	1	70.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6564	C4F5D5	2127382.5	5759967.5	Cultural Debris, Metal Scrap	3	0.5	1	470.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6590	C4F5E0	2127401.1	5760402.3	Cultural Debris, Metal Scrap	3	0.5	1	296.98	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6594	C4F5E0	2127490.8	5760408.2	Cultural Debris, Metal Scrap	3	0.5	1	241.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6597	C4F5E0	2127401.1	5760418.6	Cultural Debris, Metal Scrap	3	0.5	1	167.56	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6679	C4F5E6	2127444	5760026.3	Cultural Debris, Metal Scrap	3	0.5	1	40.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6685	C4F5E6	2127471.7	5760053.4	Cultural Debris, Metal Scrap	3	0.5	1	470.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6748	C4F5F1	2127500.5	5759600	Cultural Debris, Metal Scrap	3	0.5	1	2194.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6798	C4F5F1	2127500.75	5759599.75	Cultural Debris, Metal Scrap	3	0.5	1	1834.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6811	C4F5F1	2127568.3	5759505.8	Cultural Debris, Metal Scrap	3	0.5	1	662	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6853	C4F5F1	2127574.3	5759546.4	Cultural Debris, Metal Scrap	3	0.5	1	284.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6887	C4F5F2	2127564.1	5759682.2	Cultural Debris, Metal Scrap	3	0.5	1	219.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6906	C4F5F2	2127513	5759694	Cultural Debris, Metal Scrap	3	0.5	1	76.49	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6911	C4F5F2	2127515.5	5759674.5	Cultural Debris, Metal Scrap	3	0.5	1	107.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7043	C4F5F3	2127552.3	5759750.8	Cultural Debris, Metal Scrap	3	0.5	1	136.84	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7069	C4F5F3	2127534.5	5759764.5	Cultural Debris, Metal Scrap	3	0.5	1	132.62	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7135	C4F5F4	2127599.5	5759893	Cultural Debris, Metal Scrap	3	0.5	1	75.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7148	C4F5F5	2127599.3	5759916.8	Cultural Debris, Metal Scrap	3	0.5	1	75.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7193	C4F5F6	2127563.3	5760011	Cultural Debris, Metal Scrap	3	0.5	1	695.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7246	C4F5F9	2127508.8	5760339	Cultural Debris, Metal Scrap	3	0.5	1	21.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7327	C4F5G2	2127611.5	5759613.25	Cultural Debris, Metal Scrap	3	0.5	1	49.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7333	C4F5G2	2127613.25	5759618.5	Cultural Debris, Metal Scrap	3	0.5	1	348.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7366	C4F5G2	2127621.8	5759681.5	Cultural Debris, Metal Scrap	3	0.5	1	29.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7376	C4F5G2	2127658.3	5759645.5	Cultural Debris, Metal Scrap	3	0.5	1	28.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7377	C4F5G2	2127645	5759682.5	Cultural Debris, Metal Scrap	3	0.5	1	38.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7379	C4F5G2	2127641.3	5759690.6	Cultural Debris, Metal Scrap	3	0.5	1	126	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7380	C4F5G2	2127666.3	5759683.8	Cultural Debris, Metal Scrap	3	0.5	1	78.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7422	C4F5G4	2127654.3	5759889	Cultural Debris, Metal Scrap	3	0.5	1	20.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7461	C4F5G5	2127637	5759900.3	Cultural Debris, Metal Scrap	3	0.5	1	436.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7524	C4F5H0	2127701.5	5760412.4	Cultural Debris, Metal Scrap	3	0.5	1	114.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7527	C4F5H0	2127723.3	5760413	Cultural Debris, Metal Scrap	3	0.5	1	208	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7687	C4F6E2	2127434.2	5760697.5	Cultural Debris, Metal Scrap	3	0.5	1	20.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15432	C4F5A1	2127080.3	5759534	Cultural Debris, Metal Scrap	3	0.5	1	68.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15536	C4F5D2	2127359.8	5759679.9	Cultural Debris, Metal Scrap	3	0.5	1	7.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15871	C4F5G3	2127697	5759775.5	Cultural Debris, Metal Scrap	3	0.5	1	98.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15880	C4F5G3	2127695	5759772.3	Cultural Debris, Metal Scrap	3	0.5	1	39.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15926	C4F5H3	2127720.8	5759764.3	Cultural Debris, Metal Scrap	3	0.5	1	27.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4821	C4F5E2	2127496.3	5759692	Blind QC Seed, 1" x 4" Pipe	9	0.5	1	72.46	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4824	C4F5G5	2127615.2	5759947	Blind QC Seed, 1" x 4" Pipe	9	0.5	1	185.65	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14708	C4F5A6	2127002.3	5760028.8	QA Seed, 1" x 4" Pipe	9	0.5	1	85.8	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14714	C4F5G1	2127654.44	5759559.58	QA Seed, 1" x 4" Pipe	9	0.5	1	100.52	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17507	C4F5C5	2127261.5	5759954	Cultural Debris, Metal Scrap	3	0.5	1	70874.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17508	C4F5D0	2127362	5760400.3	Cultural Debris, Metal Scrap	3	0.5	1	230	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17537	C4F5D2	2127350.3	5759635	Cultural Debris, Metal Scrap	3	0.5	1	82.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17540	C4F5D2	2127348.5	5759653.5	Cultural Debris, Metal Scrap	3	0.5	1	105.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17553	C4F5D9	2127372.5	5760398.8	Cultural Debris, Metal Scrap	3	0.5	1	70.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17579	C4F5G4	2127673.5	5759866.8	Cultural Debris, Metal Scrap	3	0.5	1	73.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17580	C4F5G4	2127687.7	5759871.3	Cultural Debris, Metal Scrap	3	0.5	1	92.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17581	C4F5G4	2127643.5	5759859.5	Cultural Debris, Metal Scrap	3	0.5	1	401.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17586	C4F5G4	2127631.4	5759852.8	Cultural Debris, Metal Scrap	3	0.5	1	236.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17596	C4F5G4	2127644.8	5759862.8	Cultural Debris, Metal Scrap	3	0.5	1	391	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6495	C4F5D1	2127338.5	5759579.5	Cultural Debris, Nail	3	0.5	1	27.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6774	C4F5F1	2127587.3	5759572.3	Cultural Debris, Nail	3	0.5	1	96.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6797	C4F5F1	2127586.3	5759565.3	Cultural Debris, Nail	3	0.5	1	98.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7285	C4F5G1	2127671.5	5759512.5	Cultural Debris, Nail	3	0.5	1	178.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7378	C4F5G2	2127642.9	5759694.3	Cultural Debris, Nail	3	0.5	1	155.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15644	C4F5F3	2127569.5	5759776	Cultural Debris, Nail	3	0.5	1	48.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15672	C4F5F3	2127594.3	5759725.8	Cultural Debris, Nail	3	0.5	1	43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15940	C4F5H5	2127735	5759919.3	Cultural Debris, Nail	3	0.5	1	109.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6156	C4F4H0	2127716.8	5759490.5	Cultural Debris, Rebar	3	0.5	1	381.69	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6269	C4F5B0	2127112.75	5760420	Cultural Debris, Wire	3	0.5	1	22.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6417	C4F5C9	2127244.8	5760359.3	Cultural Debris, Wire	3	0.5	1	809.94	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6538	C4F5D2	2127361.9	5759664.2	Cultural Debris, Wire	3	0.5	1	428.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7548	C4F5H1	2127702.5	5759553.25	Cultural Debris, Wire	3	0.5	1	76.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7569	C4F5H5	2127713	5759903.3	Cultural Debris, Wire	3	0.5	1	549.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7690	C4F6E2	2127426	5760665.8	Cultural Debris, Wire	3	0.5	1	269.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5966	C4F4D9	2127345	5759363	Cultural Debris, Aluminum	6	0.5	1	40.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6198	C4F5A1	2127032.8	5759577.3	Cultural Debris, Aluminum	6	0.5	1	101.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6199	C4F5A1	2127027.6	5759575.8	Cultural Debris, Aluminum	6	0.5	1	48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6200	C4F5A1	2127026.5	5759573.3	Cultural Debris, Aluminum	6	0.5	1	96.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6403	C4F5C5	2127209.9	5759924.7	Cultural Debris, Aluminum	6	0.5	1	102.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6636	C4F5E2	2127448	5759617.3	Cultural Debris, Aluminum	6	0.5	1	198.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7175	C4F5F6	2127510.5	5760092	Cultural Debris, Aluminum	6	0.5	1	29.08	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7642	C4F5J7	2127959	5760131.5	Cultural Debris, Aluminum	6	0.5	1	20.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7688	C4F6E2	2127437.3	5760678.5	Cultural Debris, Aluminum	6	0.5	1	21.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15427	C4F5A1	2127073.3	5759507.8	Cultural Debris, Aluminum	6	0.5	1	42.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17442	C4F5A1	2127094.3	5759518.8	Cultural Debris, Aluminum	6	0.5	1	75.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17444	C4F5A1	2127077.3	5759509.8	Cultural Debris, Aluminum	6	0.5	1	80.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17446	C4F5A1	2127082.3	5759530	Cultural Debris, Aluminum	6	0.5	1	124.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5693	C4E5I5	2126867.2	5759970.5	Cultural Debris, Bolt	6	0.5	1	98.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5938	C4F4D0	2127331.5	5759445.5	Cultural Debris, Bolt	6	0.5	1	168.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6005	C4F4F0	2127578.3	5759441	Cultural Debris, Bolt	6	0.5	1	70.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6006	C4F4F0	2127579.8	5759441.8	Cultural Debris, Bolt	6	0.5	1	151.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6008	C4F4F0	2127579.8	5759438.5	Cultural Debris, Bolt	6	0.5	1	80.52	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6020	C4F4F0	2127591	5759443.3	Cultural Debris, Bolt	6	0.5	1	162.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6063	C4F4F0	2127596.5	5759440	Cultural Debris, Bolt	6	0.5	1	435.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6445	C4F5D1	2127370.3	5759530.3	Cultural Debris, Bolt	6	0.5	1	269.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6501	C4F5D1	2127370.3	5759530.3	Cultural Debris, Bolt	6	0.5	1	269.61	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6770	C4F5F1	2127553	5759572	Cultural Debris, Bolt	6	0.5	1	521.66	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6772	C4F5F1	2127576.8	5759561.8	Cultural Debris, Bolt	6	0.5	1	130.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6843	C4F5F1	2127555.2	5759557.9	Cultural Debris, Bolt	6	0.5	1	110.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6844	C4F5F1	2127554.5	5759554.3	Cultural Debris, Bolt	6	0.5	1	71.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6850	C4F5F1	2127567.7	5759565.1	Cultural Debris, Bolt	6	0.5	1	201.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15697	C4F5F4	2127536.3	5759823.3	Cultural Debris, Bolt	6	0.5	1	58.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7451	C4F5G5	2127657.2	5759901.8	Cultural Debris, Construction Debris	6	0.5	1	241.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7452	C4F5G5	2127653.8	5759902.3	Cultural Debris, Construction Debris	6	0.5	1	206.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5913	C4F4D0	2127371.8	5759491.5	Cultural Debris, Metal Scrap	6	0.5	1	153.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5945	C4F4D0	2127333.3	5759465.8	Cultural Debris, Metal Scrap	6	0.5	1	76.99	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5998	C4F4F0	2127572.3	5759427.8	Cultural Debris, Metal Scrap	6	0.5	1	163.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6003	C4F4F0	2127574.8	5759434.3	Cultural Debris, Metal Scrap	6	0.5	1	284.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6036	C4F4F0	2127594.3	5759461.3	Cultural Debris, Metal Scrap	6	0.5	1	152.97	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4815	C4E5I6	2126853.8	5760019	Blind QC Seed, 1" x 4" Pipe	12	0.5	1	55.51	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4816	C4E5J3	2126918.9	5759758.6	Blind QC Seed, 1" x 4" Pipe	12	0.5	1	53.07	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4817	C4F5B2	2127125.1	5759646.6	Blind QC Seed, 1" x 4" Pipe	12	0.5	1	59.04	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4818	C4F5B5	2127190	5759982.8	Blind QC Seed, 1" x 4" Pipe	12	0.5	1	77.81	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4819	C4F5C0	2127253.8	5760452.3	Blind QC Seed, 1" x 4" Pipe	12	0.5	1	79.23	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	4820	C4F5D6	2127397.4	5760007.2	Blind QC Seed, 1" x 4" Pipe	12	0.5	1	36.34	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14711	C4F5E2	2127487.9	5759664.5	QA Seed, 1" x 4" Pipe	12	0.5	1	229.8	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14713	C4F5G1	2127680.5	5759537	QA Seed, 1" x 4" Pipe	12	0.5	1	66.74	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6044	C4F4F0	2127587	5759452.3	Cultural Debris, Metal Scrap	6	0.5	1	191.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6045	C4F4F0	2127588.5	5759437.9	Cultural Debris, Metal Scrap	6	0.5	1	306.74	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6053	C4F4F0	2127542.5	5759479.5	Cultural Debris, Metal Scrap	6	0.5	1	77.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6350	C4F5C0	2127213.3	5760401.3	Cultural Debris, Metal Scrap	6	0.5	1	102.96	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6366	C4F5C0	2127285.7	5760468.7	Cultural Debris, Metal Scrap	6	0.5	1	92.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6430	C4F5D0	2127350	5760467	Cultural Debris, Metal Scrap	6	0.5	1	23.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6555	C4F5D2	2127326.7	5759664.6	Cultural Debris, Metal Scrap	6	0.5	1	151.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6566	C4F5D6	2127321.5	5760006.9	Cultural Debris, Metal Scrap	6	0.5	1	36.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6616	C4F5E1	2127410.7	5759594.3	Cultural Debris, Metal Scrap	6	0.5	1	149.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6666	C4F5E4	2127476.8	5759887.3	Cultural Debris, Metal Scrap	6	0.5	1	64.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6717	C4F5E9	2127408	5760376.8	Cultural Debris, Metal Scrap	6	0.5	1	355.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6719	C4F5E9	2127405.3	5760371.3	Cultural Debris, Metal Scrap	6	0.5	1	493.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6846	C4F5F1	2127561.5	5759547.3	Cultural Debris, Metal Scrap	6	0.5	1	141.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6854	C4F5F1	2127570.5	5759545.3	Cultural Debris, Metal Scrap	6	0.5	1	190.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6856	C4F5F1	2127565.5	5759549.3	Cultural Debris, Metal Scrap	6	0.5	1	344.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6913	C4F5F2	2127519.8	5759667.5	Cultural Debris, Metal Scrap	6	0.5	1	281.06	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6933	C4F5F2	2127510.3	5759650.5	Cultural Debris, Metal Scrap	6	0.5	1	96.34	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6934	C4F5F2	2127513.3	5759650.3	Cultural Debris, Metal Scrap	6	0.5	1	98.67	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7024	C4F5F3	2127551.3	5759773.8	Cultural Debris, Metal Scrap	6	0.5	1	101.27	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7026	C4F5F3	2127548.8	5759773.3	Cultural Debris, Metal Scrap	6	0.5	1	185.18	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7028	C4F5F3	2127545.5	5759772.8	Cultural Debris, Metal Scrap	6	0.5	1	170.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7031	C4F5F3	2127546	5759782.5	Cultural Debris, Metal Scrap	6	0.5	1	181.83	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7036	C4F5F3	2127558	5759764.3	Cultural Debris, Metal Scrap	6	0.5	1	153.58	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7042	C4F5F3	2127555.5	5759745.8	Cultural Debris, Metal Scrap	6	0.5	1	205.59	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7048	C4F5F3	2127538.6	5759708.1	Cultural Debris, Metal Scrap	6	0.5	1	96.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7057	C4F5F3	2127530.3	5759756.3	Cultural Debris, Metal Scrap	6	0.5	1	170.71	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7072	C4F5F3	2127527	5759758.3	Cultural Debris, Metal Scrap	6	0.5	1	254.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7190	C4F5F6	2127547	5760025.3	Cultural Debris, Metal Scrap	6	0.5	1	40.72	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7191	C4F5F6	2127559.5	5760007.6	Cultural Debris, Metal Scrap	6	0.5	1	15.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7192	C4F5F6	2127558.5	5760011.8	Cultural Debris, Metal Scrap	6	0.5	1	35.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7373	C4F5G2	2127640.5	5759658.5	Cultural Debris, Metal Scrap	6	0.5	1	71.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7388	C4F5G2	2127603.8	5759624.3	Cultural Debris, Metal Scrap	6	0.5	1	73.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7394	C4F5G3	2127605.7	5759741.1	Cultural Debris, Metal Scrap	6	0.5	1	28.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7415	C4F5G3	2127671.4	5759750.9	Cultural Debris, Metal Scrap	6	0.5	1	46.82	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15691	C4F5F4	2127539.8	5759804.3	Cultural Debris, Metal Scrap	6	0.5	1	31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15695	C4F5F4	2127539.5	5759817	Cultural Debris, Metal Scrap	6	0.5	1	47.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15881	C4F5G3	2127693.3	5759778.8	Cultural Debris, Metal Scrap	6	0.5	1	39.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6245	C4F5A8	2127048.7	5760216.9	Cultural Debris, Bolt	6	2	1	206.83	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6402	C4F5C5	2127210.8	5759929.3	Cultural Debris, Metal Scrap	12	1.5	1	1131.11	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7553	C4F5H3	2127703.3	5759775.3	Cultural Debris, Metal Scrap	15	1.5	1	1768.77	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15941	C4F5H6	2127714.3	5760036.3	Cultural Debris, Metal Scrap	6	2	1	2328.6	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7551	C4F5H3	2127700.5	5759778	Cultural Debris, Metal Scrap	9	2	1	354.56	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6271	C4F5B0	2127114.24	5760400.96	Cultural Debris, Metal Scrap	6	3	1	267.28	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17448	C4F5B1	2127103.3	5759505.7	Cultural Debris, Metal Scrap	6	0.5	1	228.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17450	C4F5B1	2127118.3	5759514.7	Cultural Debris, Metal Scrap	6	0.5	1	204	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15936	C4F5H4	2127709.8	5759859	Cultural Debris, Metal Scrap	3	4	1	925.6	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5907	C4F4C0	2127291.5	5759497.5	Cultural Debris, Metal Scrap	6	10	1	453.73	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17457	C4F5B1	2127115.1	5759512.4	Cultural Debris, Metal Scrap	6	0.5	1	159.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6612	C4F5E1	2127413.5	5759527.5	Cultural Debris, Rebar	18	1.5	1	643.4	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6614	C4F5E1	2127423.3	5759529.5	Cultural Debris, Rebar	18	1.5	1	194.9	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6176	C4F4H0	2127721.8	5759452.3	Cultural Debris, Rebar	3	2	1	793.1	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6140	C4F4G9	2127607.5	5759399.4	Cultural Debris, Rebar	6	2	1	1062.07	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6615	C4F5E1	2127423.3	5759533.3	Cultural Debris, Rebar	15	2	1	474.45	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6157	C4F4H0	2127724.8	5759496.8	Cultural Debris, Rebar	3	2.5	1	116.29	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17459	C4F5B1	2127116	5759501.3	Cultural Debris, Metal Scrap	6	0.5	1	192	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	14710	C4F5E2	2127443.2	5759616.1	QA Seed, 1" x 4" Pipe	18	0.5	1	134.48	mV	Not of Concern	Items placed in field by the ESCA RP Team
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17545	C4F5D2	2127374.3	5759631.5	Cultural Debris, Metal Scrap	6	0.5	1	73.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17591	C4F5G4	2127679.3	5759858	Cultural Debris, Metal Scrap	6	0.5	1	2914.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17595	C4F5G4	2127695.3	5759860.8	Cultural Debris, Metal Scrap	6	0.5	1	55.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5932	C4F4D0	2127337	5759410.5	Cultural Debris, Nail	6	0.5	1	211.22	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7554	C4F5H3	2127703.5	5759735	Cultural Debris, Rebar	12	3	1	141.73	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6073	C4F4F9	2127572.7	5759390.9	Cultural Debris, Rebar	18	5	1	181.07	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7719	C4F6G1	2127692	5760588.8	Cultural Debris, Rebar	18	5	1	514	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5991	C4F4F0	2127544	5759414.8	Cultural Debris, Nail	6	0.5	1	25.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6312	C4F5B5	2127158.1	5759988.5	Cultural Debris, Nail	6	0.5	1	73.47	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6386	C4F5C1	2127250.9	5759529.8	Cultural Debris, Nail	6	0.5	1	188.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6519	C4F5D1	2127365.2	5759547.6	Cultural Debris, Nail	6	0.5	1	102.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15839	C4F5G2	2127606.5	5759620	Cultural Debris, Nail	6	0.5	1	219.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15944	C4F5H6	2127704.9	5760067.7	Cultural Debris, Nail	6	0.5	1	19.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17559	C4F5E0	2127444.5	5760424.8	Cultural Debris, Nail	6	0.5	1	26.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6767	C4F5F1	2127558	5759573.3	Cultural Debris, Pipe	6	0.5	1	310.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6007	C4F4F0	2127582	5759443	Cultural Debris, Rebar	6	0.5	1	2023.54	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5728	C4E5J4	2126924.8	5759890.3	Cultural Debris, Wire	6	0.5	1	45.93	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6012	C4F4F0	2127593	5759434	Cultural Debris, Wire	6	0.5	1	89.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6014	C4F4F0	2127600	5759433.5	Cultural Debris, Wire	6	0.5	1	132.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6204	C4F5A1	2127000.5	5759543	Cultural Debris, Wire	6	0.5	1	56.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6546	C4F5D2	2127371.7	5759611.9	Cultural Debris, Wire	6	0.5	1	48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6621	C4F5E1	2127426.3	5759588.2	Cultural Debris, Wire	6	0.5	1	157.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6716	C4F5E9	2127404.8	5760393.3	Cultural Debris, Wire	6	0.5	1	440.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6032	C4F4F0	2127588	5759441.5	Cultural Debris, Bolt	9	0.5	1	627.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6780	C4F5F1	2127552.3	5759564	Cultural Debris, Bolt	9	0.5	1	446.77	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5989	C4F4F0	2127513.3	5759406.3	Cultural Debris, Metal Scrap	9	0.5	1	61.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6164	C4F4H0	2127710.8	5759421.8	Cultural Debris, Metal Scrap	9	0.5	1	68.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6166	C4F4H0	2127711.5	5759456.5	Cultural Debris, Metal Scrap	9	0.5	1	336.57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6562	C4F5D4	2127392.5	5759861.3	Cultural Debris, Metal Scrap	9	0.5	1	107.17	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6815	C4F5F1	2127576.5	5759507.5	Cultural Debris, Metal Scrap	9	0.5	1	327.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7556	C4F5H3	2127705.8	5759756.3	Cultural Debris, Metal Scrap	9	0.5	1	66.12	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7558	C4F5H3	2127707.8	5759771.3	Cultural Debris, Metal Scrap	9	0.5	1	226.44	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7635	C4F5J6	2127918.8	5760098.7	Cultural Debris, Metal Scrap	9	0.5	1	56.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15590	C4F5F2	2127568.3	5759600.3	Cultural Debris, Metal Scrap	9	0.5	1	175	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15704	C4F5F4	2127570.5	5759845	Cultural Debris, Metal Scrap	9	0.5	1	33.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17569	C4F5G3	2127651.4	5759781.1	Cultural Debris, Metal Scrap	9	0.5	1	327.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17571	C4F5G3	2127643.2	5759780.6	Cultural Debris, Metal Scrap	9	0.5	1	306.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5999	C4F4F0	2127564.5	5759437.3	Cultural Debris, Nail	9	0.5	1	51.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15626	C4F5F2	2127571.8	5759602.8	Cultural Debris, Nail	9	0.5	1	26.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15841	C4F5G2	2127618	5759626.8	Cultural Debris, Nail	9	0.5	1	57	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6009	C4F4F0	2127582.5	5759436.3	Cultural Debris, Wire	9	0.5	1	21.48	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17438	C4F5A1	2127097	5759503.8	Cultural Debris, Aluminum	12	0.5	1	82.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5955	C4F4D0	2127345.3	5759492.8	Cultural Debris, Metal Scrap	12	0.5	1	505.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5964	C4F4D9	2127359.7	5759362.7	Cultural Debris, Metal Scrap	12	0.5	1	46.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6613	C4F5E1	2127419.8	5759530.5	Cultural Debris, Metal Scrap	12	0.5	1	84.25	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7526	C4F5H0	2127714	5760411.5	Cultural Debris, Metal Scrap	12	0.5	1	250.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7648	C4F6C1	2127299.2	5760543	Cultural Debris, Metal Scrap	12	0.5	1	28.05	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15882	C4F5G3	2127698.9	5759777.8	Cultural Debris, Metal Scrap	12	0.5	1	146.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15883	C4F5G3	2127700	5759780.3	Cultural Debris, Metal Scrap	12	0.5	1	325.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17578	C4F5G4	2127680.7	5759861.9	Cultural Debris, Metal Scrap	12	0.5	1	180	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6548	C4F5D2	2127379.5	5759632.5	Cultural Debris, Wire	12	0.5	1	26.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7530	C4F5H0	2127763.5	5760432	Cultural Debris, Wire	12	0.5	1	899.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5604	C4E5G4	2126688.7	5759819.5	Cultural Debris, Metal Scrap	16	0.5	1	89.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15857	C4F5G2	2127671.3	5759614	Cultural Debris, Metal Scrap	18	0.5	1	51.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7242	C4F5F8	2127533.3	5760232.5	Cultural Debris, Wire	18	0.5	1	247.38	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7243	C4F5F8	2127539	5760231.5	Cultural Debris, Wire	18	0.5	1	94.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5911	C4F4C9	2127263	5759332	Cultural Debris, Metal Scrap	3	0.5	2	485.43	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15569	C4F5D9	2127367.8	5760333.5	Cultural Debris, Metal Scrap	3	0.5	2	121.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15630	C4F5F2	2127523.6	5759667.8	Cultural Debris, Metal Scrap	6	0.5	2	70.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5958	C4F4D0	2127353	5759432.8	Cultural Debris, Wire	6	0.5	2	1369.23	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7390	C4F5G2	2127608.5	5759605	Cultural Debris, Metal Scrap	3	0.5	3	109.45	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15790	C4F5F5	2127551.8	5759997.8	Cultural Debris, Metal Scrap	3	0.5	3	100.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15791	C4F5F5	2127564	5759998.8	Cultural Debris, Metal Scrap	3	0.5	3	118.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6871	C4F5F1	2127592.5	5759519.25	Cultural Debris, Nail	3	0.5	3	21.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7079	C4F5F3	2127539	5759756.5	Cultural Debris, Metal Scrap	6	0.5	3	482.33	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17468	C4F5B1	2127124.6	5759516.5	Cultural Debris, Metal Scrap	6	0.5	3	394.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17469	C4F5B1	2127118.5	5759507	Cultural Debris, Metal Scrap	6	0.5	3	360.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15711	C4F5F4	2127565	5759893	Cultural Debris, Metal Scrap	9	0.5	3	25.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15676	C4F5F3	2127558.5	5759767	Cultural Debris, Metal Scrap	12	0.5	3	98.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15938	C4F5H4	2127713.4	5759856.6	Cultural Debris, Metal Scrap	12	0.5	3	393	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15798	C4F5F5	2127583.3	5759938	Cultural Debris, Metal Scrap	3	0.5	4	21.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7321	C4F5G1	2127649.25	5759536.5	Cultural Debris, Nail	3	0.5	4	30.81	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15712	C4F5F4	2127502.3	5759840.6	Cultural Debris, Metal Scrap	6	0.5	4	76.4	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17471	C4F5B1	2127121	5759505.1	Cultural Debris, Metal Scrap	6	0.5	4	248.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6876	C4F5F1	2127595.75	5759514	Cultural Debris, Nail	3	0.5	5	73.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15934	C4F5H3	2127709.9	5759770.1	Cultural Debris, Metal Scrap	6	0.5	5	675.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17473	C4F5B1	2127105.8	5759509.8	Cultural Debris, Metal Scrap	6	0.5	5	798.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17474	C4F5B1	2127128	5759502.3	Cultural Debris, Metal Scrap	6	0.5	5	417.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17577	C4F5G3	2127638.3	5759781	Cultural Debris, Metal Scrap	6	0.5	5	403.5	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6645	C4F5E2	2127469.5	5759601.5	Cultural Debris, Nail	6	0.5	5	163.86	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6964	C4F5F2	2127566.07	5759600.79	Cultural Debris, Nail	6	0.5	5	361.07	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17506	C4F5C3	2127272.7	5759731.6	Cultural Debris, Metal Scrap	3	0.5	6	112.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15825	C4F5F6	2127573.3	5760015.8	Cultural Debris, Metal Scrap	6	0.5	6	117.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7392	C4F5G2	2127669.75	5759617.75	Cultural Debris, Metal Scrap	12	0.5	6	253.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15678	C4F5F3	2127534	5759723.5	Cultural Debris, Metal Scrap	12	0.5	6	125.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15679	C4F5F3	2127524	5759769.3	Cultural Debris, Metal Scrap	12	0.5	6	190	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6877	C4F5F1	2127578.5	5759565.3	Cultural Debris, Nail	3	0.5	10	583.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15826	C4F5F6	2127560.8	5760014	Cultural Debris, Nail	6	0.5	10	371.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5898	C4F4C0	2127232	5759437	Cultural Debris, Concrete	0	1	1	418.16	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6232	C4F5A5	2127084	5759942.8	Cultural Debris, Metal Scrap	0	1	1	2707.11	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6239	C4F5A7	2127020.3	5760185.3	Cultural Debris, Metal Scrap	3	1	1	1065.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6786	C4F5F1	2127524.3	5759565.5	Cultural Debris, Metal Scrap	3	1	1	384.64	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7074	C4F5F3	2127547.3	5759764.8	Cultural Debris, Metal Scrap	3	1	1	649.65	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7559	C4F5H3	2127713	5759770.3	Cultural Debris, Metal Scrap	3	1	1	132.35	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6055	C4F4F0	2127557.3	5759493.3	Cultural Debris, Rebar	3	1	1	39.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6491	C4F5D1	2127353.5	5759573.3	Cultural Debris, Rebar	3	1	1	533.31	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6753	C4F5F1	2127512.5	5759589	Cultural Debris, Metal Scrap	6	1	1	143.29	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6849	C4F5F1	2127563.5	5759552	Cultural Debris, Metal Scrap	6	1	1	400.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6918	C4F5F2	2127545.5	5759617.3	Cultural Debris, Metal Scrap	6	1	1	110.89	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2992	C4F5F1			Cultural Debris, Metal Scrap	10	2	1			MEC-like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6787	C4F5F1	2127518.5	5759570	Cultural Debris, Rebar	6	1	1	388.14	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7399	C4F5G3	2127609.5	5759750.4	Cultural Debris, Metal Scrap	9	1	1	117.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6177	C4F4H0	2127722.3	5759455.3	Cultural Debris, Rebar	9	1	1	430.21	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15591	C4F5F2	2127564.8	5759600.8	Cultural Debris, Bolt	12	1	1	220.9	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5729	C4E5J4	2126920.3	5759894.8	Cultural Debris, Metal Scrap	12	1	1	151.26	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5935	C4F4D0	2127321.8	5759408.8	Cultural Debris, Metal Scrap	12	1	1	563.79	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6789	C4F5F1	2127563	5759570.5	Cultural Debris, Metal Scrap	12	1	1	92.32	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7363	C4F5G2	2127672.25	5759614.75	Cultural Debris, Metal Scrap	12	1	1	88.19	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7364	C4F5G2	2127674.75	5759618.25	Cultural Debris, Metal Scrap	12	1	1	180.95	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7365	C4F5G2	2127672.75	5759620.25	Cultural Debris, Metal Scrap	12	1	1	88.88	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2993	C4F4F0			Cultural Feature, Other	0	0	7			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6727	C4F5E9	2127410	5760390.5	Cultural Debris, Metal Scrap	6	5	3	769.43	mV	MEC-Like	Cultural debris items of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5936	C4F4D0	2127320	5759403.8	Cultural Debris, Rebar	12	1	1	62.39	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7701	C4F6F2	2127550.5	5760667.3	Cultural Debris, Rebar	12	1	1	241.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7557	C4F5H3	2127704	5759769	Cultural Debris, Metal Scrap	15	1	1	28.02	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7555	C4F5H3	2127703.5	5759778	Cultural Debris, Metal Scrap	18	1	1	273.28	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6868	C4F5F1	2127572	5759561.3	Cultural Debris, Bolt	6	1	2	315.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7078	C4F5F3	2127553.5	5759772.5	Cultural Debris, Metal Scrap	6	1	2	524.53	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17465	C4F5B1	2127137.5	5759503.3	Cultural Debris, Metal Scrap	6	1	2	707.1	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6866	C4F5F1	2127500.5	5759600	Cultural Debris, Rebar	6	1	2	2194.87	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15448	C4F5B1	2127147.3	5759513.5	Cultural Debris, Metal Scrap	6	1	3	1041.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7323	C4F5G1	2127698.5	5759506.75	Cultural Debris, Metal Scrap	6	1	4	27.13	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15579	C4F5E5	2127496.3	5759983.8	Cultural Debris, Metal Scrap	12	1	4	41.3	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15677	C4F5F3	2127562.2	5759776.4	Cultural Debris, Metal Scrap	12	1	5	117.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15680	C4F5F3	2127512	5759798	Cultural Debris, Metal Scrap	12	1	8	204.2	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15681	C4F5F3	2127551.8	5759761.8	Cultural Debris, Metal Scrap	12	1	9	248.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15682	C4F5F3	2127548.3	5759777	Cultural Debris, Metal Scrap	12	1	9	182.7	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15683	C4F5F3	2127544	5759750.8	Cultural Debris, Metal Scrap	12	1	11	265.8	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15684	C4F5F3	2127539.3	5759754.1	Cultural Debris, Metal Scrap	24	1	12	125.6	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6879	C4F5F1	2127523	5759586.3	Cultural Debris, Nail	0	1	15	171.15	mV	Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5694	C4E5I5	2126817.1	5759998.1	Cultural Debris, Aluminum	3	1.5	1	288.8	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2994	C4F5G2			Cultural Debris, Metal Scrap	6	0.4	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6905	C4F5F2	2127515.8	5759690.3	Cultural Debris, Metal Scrap	3	1.5	1	1007.06	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7395	C4F5G3	2127607.2	5759717.8	Cultural Debris, Metal Scrap	6	1.5	1	40.52	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6147	C4F4G9	2127609.5	5759350.9	Cultural Debris, Metal Scrap	12	1.5	1	441.2	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	15685	C4F5F3	2127523.8	5759761	Cultural Debris, Metal Scrap	12	1.5	15	781.8	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6547	C4F5D2	2127378.5	5759623.9	Cultural Debris, Aluminum	18	2	1	119.8	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2995	C4F4G9			Cultural Debris, Metal Scrap	3	0.1	1			Not MEC-like	Cultural debris items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7396	C4F5G3	2127607.8	5759723.5	Cultural Debris, Metal Scrap	6	2	1	218.89	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	17590	C4F5G4	2127678.9	5759854.5	Cultural Debris, Metal Scrap	6	2	1	66.6	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7322	C4F5G1	2127696.25	5759502.5	Cultural Debris, Metal Scrap	12	2	4	25.58	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6290	C4F5B1	2127107	5759502.3	Cultural Debris, Aluminum	6	2.5	1	886.53	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6110	C4F4G0	2127608.5	5759433.3	Cultural Debris, Concrete	15	2.5	1	450.08	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6117	C4F4G0	2127659	5759408	Cultural Debris, Concrete	15	2.5	1	442.82	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6107	C4F4G0	2127604	5759436.8	Cultural Debris, Concrete	24	2.5	1	146.58	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6291	C4F5B1	2127107	5759502.3	Cultural Debris, Metal Scrap	6	2.5	1	886.53	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6108	C4F4G0	2127606.5	5759411	Cultural Debris, Concrete	12	5	1	1061.65	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6109	C4F4G0	2127608.8	5759436.7	Cultural Debris, Concrete	12	5	1	248.21	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6111	C4F4G0	2127611.5	5759432.3	Cultural Debris, Concrete	15	5	1	292.17	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6118	C4F4G0	2127671.5	5759420.8	Cultural Debris, Concrete	15	5	1	1709.05	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6114	C4F4G0	2127647.3	5759407.8	Cultural Debris, Concrete	18	5	1	952.17	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6116	C4F4G0	2127658.8	5759419.3	Cultural Debris, Concrete	18	5	1	2238.86	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5905	C4F4C0	2127218.4	5759479.1	Cultural Debris, Metal Scrap	3	5	1	653.74	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6054	C4F4F0	2127549.5	5759486.3	Cultural Debris, Rebar	6	5	1	197.3	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6112	C4F4G0	2127626.5	5759412	Cultural Debris, Concrete	18	7	1	1331.38	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6115	C4F4G0	2127647.5	5759418.3	Cultural Debris, Concrete	18	9	1	1927.21	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5727	C4E5J4	2126993.8	5759866.8	Cultural Debris, Concrete	3	10	1	2393.1	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5921	C4F4D0	2127341	5759498.3	Cultural Debris, Concrete	6	10	1	46.91	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6113	C4F4G0	2127627.5	5759400.3	Cultural Debris, Concrete	18	10	1	1086.72	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5917	C4F4D0	2127348.3	5759489.8	Cultural Debris, Concrete	6	15	1	157.44	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5947	C4F4D0	2127338.5	5759488.5	Cultural Debris, Concrete	6	15	1	484.94	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5950	C4F4D0	2127334.3	5759491.8	Cultural Debris, Concrete	6	15	1	879.47	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6015	C4F4F0	2127600	5759438.3	Cultural Debris, Concrete	6	15	1	183.94	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	6619	C4F5E1	2127443.4	5759578.5	Cultural Debris, Concrete	6	20	1	211357.3	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	7336	C4F5G2	2127619.75	5759608	Cultural Debris, Metal Scrap	3	25	1	1814.81	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	5743	C4E5J6	2126960.8	5760088.5	Cultural Debris, Metal Scrap	9	600	1	187361.69	mV	Not MEC-like	Cultural debris item not of sufficient size / shape / weight to resemble intact munitions of concern
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2996	C4F5G1			Cultural Feature, Other	0	0	1			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2997	C4F4G9			Cultural Feature, Other	0	0	7			Not of Concern	Items intentionally left in place
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1378	C4F5B9	2127150	5760349.999	MD, Grenade, Rifle, Antitank, Practice, M11 Series	3	3	2			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1379	C4F5E3	2127450	5759749.999	MD, Grenade, Rifle, Model Unknown	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1380	C4F5E4	2127450	5759849.999	MD, Grenade, Rifle, Model Unknown	3	1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1381	C4F5E5	2127450	5759949.999	MD, Grenade, Rifle, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1382	C4F5F0	2127550	5760449.999	MD, Grenade, Rifle, Model Unknown	0	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1383	C4F5F2	2127550	5759649.999	MD, Projectile, Model Unknown	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1384	C4F5F6	2127550	5760049.999	MD, Grenade, Rifle, Model Unknown	0	0.5	4			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1385	C4F5G1	2127650	5759549.999	MD, Grenade, Rifle, Antitank, M9 Series	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1386	C4F5G3	2127650	5759749.999	MD, Grenade, Hand, Model Unknown	1	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1387	C4F5G4	2127650	5759849.999	MD, Rocket, Antitank, Model Unknown	6	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1388	C4F5G4	2127650	5759849.999	MD, Fuze, Projectile, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1389	C4F5G4	2127650	5759849.999	MD, Projectile, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1390	C4F5G4	2127650	5759849.999	MD, Grenade, Hand, Fragmentation, MK II	12	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1391	C4F5G4	2127650	5759849.999	MD, Projectile, 40mm, Model Unknown	12	0.4	4			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1392	C4F5G5	2127650	5759949.999	MD, Rocket, Antitank, Model Unknown	6	0.5	5			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1415	C4E5J4	2126950	5759849.999	MD, Signal, Illumination, Ground, M125 Series	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1416	C4E5J7	2126950	5760149.999	MD, Grenade, Rifle, Antitank, Practice, M11 Series	6	1.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1418	C4F5A8	2127050	5760249.999	MD, Grenade, Rifle, Antitank, Practice, M11 Series	6	3	2			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1419	C4F5G2	2127650	5759649.999	MD, Grenade, Rifle, Antitank, Practice, M11 Series	6	3	2			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1420	C4F5G4	2127650	5759849.999	MD, Projectile, 14.5mm, Subcaliber, Practice, M181 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1421	C4F5G4	2127650	5759849.999	MD, Cartridge Case, 40mm (projectile removed/case intact)	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1422	C4F5G4	2127650	5759849.999	MD, Fuze, Grenade, Hand, Practice, M228	12	0.3	3			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1423	C4F5H1	2127750	5759549.999	MD, Grenade, Hand, Practice, MK II	6	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1424	C4F5H7	2127750	5760149.999	MD, Grenade, Rifle, Antitank, M9 Series	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1425	C4F5H7	2127750	5760149.999	MD, Grenade, Rifle, Antitank, M9 Series	6	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	1433	C4F4C9	2127250	5759349.999	MD, Projectile, 22mm, Subcaliber, Practice, M744	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2592	C4E5J5	2126980.8	5759963.5	MD, Grenade, Rifle, Antitank, M9 Series	6	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2593	C4F4D0	2127321.8	5759408.8	MD, Grenade, Hand, Practice, M69	12	1	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2594	C4F4D0	2127316	5759463.5	MD, Grenade, Hand, Practice, M69	6	1	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2595	C4F4D0	2127320	5759403.8	MD, Grenade, Hand, Practice, M69	12	3	3			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2596	C4F4D9	2127323.8	5759396.3	MD, Grenade, Hand, Practice, M69	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2597	C4F4D9	2127331.3	5759394	MD, Grenade, Hand, Practice, M69	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2598	C4F4D9	2127341.5	5759393	MD, Grenade, Hand, Practice, M69	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2599	C4F5C2	2127253.5	5759610.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2600	C4F5C2	2127282	5759698.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2601	C4F5C4	2127273	5759831.8	MD, Fuze, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2602	C4F5C6	2127210.5	5760007.3	MD, Grenade, Hand, Practice, M69	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2603	C4F5C7	2127245.5	5760194.3	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2604	C4F5D2	2127344.3	5759630.8	MD, Grenade, Hand, Fragmentation, MK II	3	1.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2605	C4F5D2	2127354.5	5759624.8	MD, Grenade, Hand, Fragmentation, MK II	3	1.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2606	C4F5D2	2127357.3	5759618.5	MD, Grenade, Hand, Fragmentation, MK II	3	1.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2607	C4F5D5	2127342.3	5759951.5	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2608	C4F5D7	2127315.5	5760150.8	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2609	C4F5E4	2127480	5759872	MD, Grenade, Rifle, Antitank, M9 Series	12	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2610	C4F5E4	2127491.3	5759892.3	MD, Fuze, Grenade, Hand, Practice, M228	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2611	C4F5E5	2127485.3	5759996.5	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2612	C4F5E5	2127499	5759910	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2613	C4F5E9	2127430.3	5760337.3	MD, Fuze, Grenade, Hand, Practice, M205 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2614	C4F5F0	2127513.8	5760427	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2615	C4F5F2	2127598.51	5759604.43	MD, Grenade, Rifle, Antitank, M9 Series	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2616	C4F5F4	2127573.3	5759852.3	MD, Fuze, Grenade, Hand, Practice, M228	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2617	C4F5F4	2127576.5	5759857	MD, Fuze, Grenade, Hand, Practice, M228	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2618	C4F5F4	2127567.2	5759856.8	MD, Fuze, Grenade, Hand, Practice, M228	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2619	C4F5F4	2127516.8	5759883.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2620	C4F5F4	2127517.8	5759879.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2621	C4F5F4	2127555.5	5759871.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2622	C4F5F4	2127568.8	5759864	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2623	C4F5F4	2127566.3	5759896.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2624	C4F5F4	2127579	5759874.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2625	C4F5F5	2127564.3	5759906.5	MD, Fuze, Grenade, Hand, M10 Series	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2626	C4F5F5	2127557	5759903.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2627	C4F5F5	2127553.3	5759909	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2628	C4F5F5	2127542.5	5759910.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2629	C4F5F5	2127527.8	5759996.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2630	C4F5F5	2127520.8	5759969.8	MD, Fuze, Grenade, Hand, M10 Series	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2631	C4F5F5	2127527.8	5759962.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2632	C4F5F5	2127557.5	5759939.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2633	C4F5F5	2127557.8	5759945.8	MD, Fuze, Grenade, Hand, M10 Series	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2634	C4F5F5	2127562.3	5759945.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2635	C4F5F5	2127558.1	5759928.2	MD, Fuze, Grenade, Hand, M10 Series	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2636	C4F5F5	2127577.2	5759941.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2637	C4F5F5	2127574.3	5759930.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2638	C4F5F5	2127531.8	5759969.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2639	C4F5F5	2127539.3	5759972	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2640	C4F5F5	2127578.6	5759958.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2641	C4F5F5	2127581.9	5759963.9	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2642	C4F5F6	2127586.3	5760065.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2643	C4F5F6	2127582.3	5760040	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2644	C4F5F6	2127580.8	5760032.3	MD, Fuze, Grenade, Hand, M10 Series	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2645	C4F5F6	2127582.3	5760025.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2646	C4F5F6	2127577.5	5760005.5	MD, Fuze, Grenade, Hand, M10 Series	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2647	C4F5G1	2127647	5759515	MD, Grenade, Rifle, Antitank, M9 Series	6	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2648	C4F5G4	2127681.3	5759899.5	MD, Cartridge, 40mm, Practice, M781	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2649	C4F5G5	2127606.8	5759903.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2650	C4F5G5	2127603.8	5759923.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2651	C4F5G5	2127603.8	5759936.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2652	C4F5G5	2127648	5759988	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2653	C4F5G5	2127635	5759984	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2654	C4F5G6	2127615.3	5760073.5	MD, Fuze, Grenade, Hand, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2655	C4F5G6	2127628	5760007.5	MD, Fuze, Grenade, Hand, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2656	C4F5G6	2127646.5	5760008.5	MD, Fuze, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2657	C4F5G7	2127606	5760101.8	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2658	C4F5G7	2127637.3	5760113.3	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2659	C4F5G9	2127616	5760373.8	MD, Fuze, Grenade, Hand, Practice, M205 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2686	C4E5H5	2126700.8	5759901	MD, Projectile, Model Unknown	6	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2688	C4E5I6	2126848.5	5760011	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2689	C4E5J5	2126975.8	5759933.3	MD, Projectile, 37mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2690	C4E5J6	2126929.3	5760004.8	MD, Projectile, 37mm, Model Unknown	6	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2691	C4E5J7	2126997	5760107.5	MD, Projectile, 37mm, Model Unknown	6	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2695	C4F4C0	2127214	5759405.7	MD, Projectile, Model Unknown	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2696	C4F5A2	2127031	5759699.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.25	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2697	C4F5A5	2127045	5759944	MD, Grenade, Hand, MK II, Model Unknown	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2698	C4F5A7	2127072.3	5760138.3	MD, Projectile, 37mm, Model Unknown	12	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2699	C4F5A7	2127069.8	5760158	MD, Projectile, 37mm, Model Unknown	6	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2700	C4F5B0	2127197.8	5760406.8	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2701	C4F5B0	2127189	5760433	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2702	C4F5B0	2127147.3	5760411.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2703	C4F5B2	2127122.3	5759618	MD, Projectile, 37mm, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2704	C4F5B3	2127181.8	5759757.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2705	C4F5B3	2127145.8	5759774.1	MD, Projectile, 14.5mm, Subcaliber, Practice, M181 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2706	C4F5B6	2127151.8	5760021.5	MD, Projectile, Model Unknown	3	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2707	C4F5B7	2127148.8	5760144.8	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2708	C4F5B7	2127102.5	5760132.3	MD, Projectile, Model Unknown	0	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2709	C4F5B7	2127107	5760100.8	MD, Projectile, Model Unknown	0	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2710	C4F5B7	2127141.3	5760106	MD, Grenade, Hand, Fragmentation, MK II	3	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2711	C4F5B8	2127194.8	5760284.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.25	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2712	C4F5B9	2127151.8	5760343.3	MD, Grenade, Rifle, Model Unknown	12	1.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2713	C4F5B9	2127167.5	5760344.5	MD, Grenade, Rifle, Model Unknown	12	1.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2714	C4F5C0	2127213	5760471.3	MD, Projectile, 37mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2715	C4F5C0	2127263	5760484	MD, Projectile, 37mm, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2716	C4F5C1	2127291.8	5759567.5	MD, Projectile, 37mm, Low Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2717	C4F5C1	2127292.3	5759582.3	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2718	C4F5C1	2127226.5	5759577.5	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2719	C4F5C1	2127227.3	5759536	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2720	C4F5C2	2127274.8	5759640.3	MD, Grenade, Hand, Fragmentation, MK II	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2721	C4F5C2	2127262.5	5759649.3	MD, Projectile, 37mm, Low Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2722	C4F5C2	2127227.3	5759621.8	MD, Projectile, 37mm, Low Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2723	C4F5C2	2127227.3	5759615	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2724	C4F5C2	2127223.5	5759611.5	MD, Projectile, 20mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2725	C4F5C2	2127229	5759609.3	MD, Projectile, 20mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2726	C4F5C2	2127238.5	5759615.3	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2727	C4F5C2	2127218.8	5759679.5	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2728	C4F5C2	2127267.4	5759673.8	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2729	C4F5C3	2127232.8	5759741.8	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2730	C4F5C3	2127210.8	5759700.3	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2731	C4F5C4	2127273.8	5759841	MD, Projectile, 37mm, Low Explosive, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2732	C4F5C5	2127258.3	5759991.3	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2733	C4F5C5	2127281.8	5759977.3	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2734	C4F5C6	2127214	5760075.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2735	C4F5C7	2127214.5	5760122	MD, Projectile, 37mm, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2736	C4F5C8	2127285	5760235.3	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2737	C4F5C8	2127285	5760235.3	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2738	C4F5C8	2127278.5	5760256.3	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2739	C4F5D1	2127331	5759545.5	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2740	C4F5D3	2127328	5759725.5	MD, Projectile, 20mm, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2741	C4F5D3	2127329.3	5759751.8	MD, Projectile, 20mm, Model Unknown	3	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2742	C4F5D3	2127338	5759799.3	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2743	C4F5D3	2127381.5	5759746	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2744	C4F5D3	2127369.8	5759707.3	MD, Grenade, Hand, Fragmentation, MK II	3	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2745	C4F5D3	2127385.3	5759704	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2746	C4F5D8	2127300.5	5760200	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2747	C4F5D9	2127315.5	5760310.5	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2748	C4F5D9	2127326.8	5760384.3	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2749	C4F5E2	2127440.8	5759661.3	MD, Rocket, 2.36inch, Practice, M7	9	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2750	C4F5E3	2127442.9	5759787.9	MD, Grenade, Rifle, Antitank, Practice, M11 Series	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2751	C4F5E3	2127449.3	5759753.8	MD, Grenade, Rifle, Practice, Model Unknown	18	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2752	C4F5E3	2127439.8	5759729.8	MD, Grenade, Rifle, Practice, Model Unknown	12	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2753	C4F5E3	2127424.3	5759760	MD, Grenade, Rifle, Practice, Model Unknown	12	0.1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2754	C4F5E4	2127421	5759887	MD, Grenade, Rifle, Antitank, M9 Series	3	1.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2755	C4F5E4	2127486.3	5759877.5	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2756	C4F5E4	2127494.5	5759892.8	MD, Grenade, Rifle, Antitank, M9 Series	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2757	C4F5E4	2127474.5	5759863.9	MD, Grenade, Rifle, Antitank, M9 Series	6	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2758	C4F5E4	2127458.8	5759893.9	MD, Grenade, Rifle, Model Unknown	0	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2759	C4F5E5	2127437.5	5759950.4	MD, Grenade, Rifle, Smoke, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2760	C4F5E5	2127473.8	5759921.8	MD, Projectile, Model Unknown	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2761	C4F5E6	2127444.5	5760006.8	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2762	C4F5E9	2127450.2	5760362.9	MD, Simulator, Projectile, Airburst, M74 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2763	C4F5E9	2127450.2	5760362.9	MD, Simulator, Projectile, Airburst, M74 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2764	C4F5E9	2127443.3	5760359	MD, Simulator, Projectile, Airburst, M74 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2765	C4F5F1	2127544.5	5759576.3	MD, Grenade, Rifle, Antitank, M9 Series	9	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2766	C4F5F2	2127544.8	5759686.5	MD, Rocket, 2.36inch, Practice, M7	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2767	C4F5F2	2127541.5	5759689	MD, Rocket, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2768	C4F5F2	2127549.3	5759692.5	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2769	C4F5F2	2127504.8	5759694	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2770	C4F5F2	2127507.8	5759693.8	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2771	C4F5F2	2127532	5759663.3	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2772	C4F5F2	2127533	5759636.3	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2773	C4F5F2	2127574.25	5759625.25	MD, Projectile, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2774	C4F5F3	2127568.5	5759783	MD, Projectile, 40mm, Model Unknown	6	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2775	C4F5F3	2127553.8	5759798.5	MD, Projectile, High Explosive, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2776	C4F5F3	2127554	5759783	MD, Projectile, High Explosive, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2777	C4F5F3	2127556.5	5759792.3	MD, Projectile, High Explosive, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2778	C4F5F3	2127543	5759788	MD, Projectile, High Explosive, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2779	C4F5F3	2127542.5	5759734.3	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2780	C4F5F3	2127535.8	5759744.3	MD, Grenade, Rifle, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2781	C4F5F3	2127539	5759742	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2782	C4F5F3	2127542.8	5759744	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2783	C4F5F3	2127545.5	5759742.5	MD, Projectile, 37mm, High Explosive, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2784	C4F5F3	2127548.5	5759746.8	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2785	C4F5F3	2127551.3	5759746	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2786	C4F5F3	2127541.8	5759750.3	MD, Rocket, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2787	C4F5F3	2127531.8	5759720.8	MD, Projectile, 37mm, High Explosive, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2788	C4F5F4	2127507.5	5759802	MD, Grenade, Rifle, Antitank, M9 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2789	C4F5F4	2127542.8	5759850	MD, Rocket motor, 2.36inch	3	3.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2790	C4F5F4	2127506.3	5759855.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2791	C4F5F4	2127548.3	5759854.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2792	C4F5F4	2127511.5	5759872.5	MD, Grenade, Hand, MK II, Model Unknown	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2793	C4F5F4	2127515	5759873.3	MD, Grenade, Rifle, Antitank, M9 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2794	C4F5F4	2127513.8	5759878.8	MD, Grenade, Rifle, Antitank, M9 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2795	C4F5F4	2127539.3	5759880	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2796	C4F5F4	2127535.5	5759872.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2797	C4F5F4	2127546.5	5759889.8	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2798	C4F5F4	2127583.8	5759869.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2799	C4F5F4	2127565	5759893.3	MD, Grenade, Rifle, Antitank, M9 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2800	C4F5F4	2127561.3	5759898	MD, Grenade, Rifle, Antitank, M9 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2801	C4F5F5	2127554.3	5759999.3	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2802	C4F5F5	2127573.8	5759913.5	MD, Grenade, Rifle, Antitank, M9 Series	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2803	C4F5F5	2127503	5759910	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2804	C4F5F5	2127507.5	5759921.8	MD, Grenade, Rifle, Model Unknown	0	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2805	C4F5F5	2127510	5759941	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2806	C4F5F5	2127501.8	5759994.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2807	C4F5F5	2127500.5	5759999.8	MD, Grenade, Rifle, Model Unknown	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2808	C4F5F5	2127524	5759963.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2809	C4F5F5	2127524.5	5759944.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2810	C4F5F5	2127520.3	5759938	MD, Grenade, Rifle, Antitank, M9 Series	6	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2811	C4F5F5	2127553.5	5759923.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2812	C4F5F5	2127561	5759917.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2813	C4F5F5	2127547	5759922.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2814	C4F5F5	2127540.3	5759964.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2815	C4F5F5	2127543.3	5759978	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2816	C4F5F5	2127566	5759970.8	MD, Grenade, Hand, MK II, Model Unknown	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2817	C4F5F6	2127581.5	5760078.8	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2818	C4F5F6	2127586.8	5760040	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2819	C4F5F6	2127583.3	5760034.5	MD, Grenade, Hand, MK II, Model Unknown	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2820	C4F5F6	2127568.8	5760035.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2821	C4F5F6	2127585.8	5760022.5	MD, Grenade, Hand, MK II, Model Unknown	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2822	C4F5F6	2127567.3	5760020	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2823	C4F5F6	2127521.5	5760028.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2824	C4F5F6	2127526.3	5760015	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2825	C4F5F6	2127538.5	5760015	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2826	C4F5F6	2127555	5760031.8	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2827	C4F5F8	2127590	5760292.3	MD, Grenade, Rifle, Antitank, M9 Series	12	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2828	C4F5G0	2127606.5	5760498.6	MD, Projectile, 37mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2829	C4F5G1	2127650.75	5759519.5	MD, Projectile, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2830	C4F5G1	2127653.5	5759582.5	MD, Projectile, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2831	C4F5G2	2127604.75	5759601.75	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2832	C4F5G2	2127606.5	5759616.25	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2833	C4F5G2	2127626.75	5759607.5	MD, Rocket Motor, 2.36inch, Practice, M7	3	3	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2834	C4F5G2	2127615.5	5759691.3	MD, Grenade, Hand, MK II, Model Unknown	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2835	C4F5G3	2127682.3	5759733.5	MD, Grenade, Rifle, Antitank, M9 Series	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2836	C4F5G3	2127604.3	5759702.8	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2837	C4F5G5	2127677.3	5759927	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2838	C4F5G5	2127677.5	5759920.5	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2839	C4F5G5	2127618.5	5759949.3	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2840	C4F5G5	2127612.5	5759955.8	MD, Grenade, Rifle, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2841	C4F5G5	2127626.3	5759938.8	MD, Grenade, Rifle, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2842	C4F5G5	2127623.8	5759938.3	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2843	C4F5G5	2127632.5	5759931.3	MD, Grenade, Rifle, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2844	C4F5G5	2127659.5	5759966.8	MD, Grenade, Rifle, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2845	C4F5G5	2127653.8	5759987.5	MD, Projectile, 37mm, Low Explosive, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2846	C4F5G5	2127624.3	5759987.8	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2847	C4F5G5	2127642.3	5759947	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2848	C4F5G5	2127634.8	5759944.7	MD, Grenade, Rifle, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2849	C4F5G5	2127641	5759968.8	MD, Grenade, Rifle, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2850	C4F5G5	2127602.8	5759996.8	MD, Adapter, Grenade, Projection, M1	3	1	1			Not MEC-like	MC items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2851	C4F5G5	2127609.5	5759997.8	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2852	C4F5G5	2127612.5	5759998	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2853	C4F5G5	2127613.8	5759997.5	MD, Grenade, Hand, Fragmentation, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2854	C4F5G6	2127601	5760057.8	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2855	C4F5G6	2127612.8	5760072	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2856	C4F5G6	2127616.3	5760056	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2857	C4F5G6	2127617.8	5760049.3	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2858	C4F5G6	2127619.3	5760012.5	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2859	C4F5G6	2127623.3	5760057.5	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2860	C4F5G6	2127627.5	5760057.3	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2861	C4F5G6	2127641.8	5760044.5	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2862	C4F5G6	2127644	5760031.3	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2863	C4F5G6	2127644.5	5760054.3	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2864	C4F5G6	2127698	5760005	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2865	C4F5G7	2127631.3	5760108.5	MD, Grenade, Hand, Fragmentation, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2866	C4F5G9	2127613	5760342.8	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2875	C4F6C1	2127259.5	5760556.5	MD, Projectile, 37mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2876	C4F6C1	2127274.3	5760505.5	MD, Projectile, 37mm, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2877	C4F6D1	2127323.8	5760583.8	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2878	C4F6D2	2127363.3	5760635.3	MD, Grenade, Hand, Fragmentation, MK II	6	0.2	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2879	C4F6E1	2127455.3	5760535.8	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2880	C4F6E1	2127499	5760507	MD, Projectile, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2905	C4F5B3	2127141.3	5759775.3	Small Arms, Ball Ammunition	3	0.1	3			Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2906	C4F5D2	2127303.8	5759625.3	Small Arms, Ball Ammunition	3	0.1	1			Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2907	C4F5D2	2127303.8	5759625.3	Small Arms, Ball Ammunition	3	0.1	1			Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2908	C4F5G4	2127648.9	5759880	Small Arms, Ball Ammunition	3	0.1	1			Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2911	C4F5B3	2127148.8	5759786.8	MD, Projectile, 20mm, Target Practice, M204	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2912	C4F5D1	2127386.2	5759592.4	MD, Rocket, 2.36inch, Practice, M7	20	3.5	1			MEC-like	MD items of sufficient size / shape / weight to resemble intact munitions of interest
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2913	C4F5D2	2127324.5	5759600.5	MD, Fuze, Grenade, Hand, Practice, M205 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2914	C4F5D2	2127327	5759637.8	MD, Fuze, Grenade, Hand, Practice, M205 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2915	C4F5E0	2127462.5	5760425.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2916	C4F5F4	2127530.9	5759858.6	MD, Fuze, Grenade, Hand, Practice, M228	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2917	C4F5F4	2127588.3	5759898	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2918	C4F5F4	2127570.3	5759895.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2919	C4F5F4	2127548.5	5759894.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2920	C4F5F4	2127564.5	5759887	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2921	C4F5F4	2127566	5759879	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2922	C4F5F4	2127508.8	5759900	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2923	C4F5F4	2127514.8	5759884.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2924	C4F5F5	2127508.5	5759974	MD, Fuze, Grenade, Hand, Practice, M205 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2925	C4F5F5	2127530.3	5759973	MD, Fuze, Grenade, Hand, Practice, M205 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2926	C4F5F5	2127546	5759991	MD, Fuze, Grenade, Hand, Practice, M205 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2927	C4F5F5	2127556	5759976	MD, Fuze, Grenade, Hand, Practice, M205 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2928	C4F5F5	2127564.8	5759947.5	MD, Fuze, Grenade, Hand, Practice, M205 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2929	C4F5F6	2127584.5	5760098.8	MD, Fuze, Grenade, Hand, Practice, M228	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2930	C4F5F6	2127572	5760057.5	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2931	C4F5F6	2127577.8	5760048.5	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2932	C4F5F6	2127585.8	5760043.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2933	C4F5F6	2127550.5	5760015.9	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2934	C4F5G3	2127645.3	5759725.3	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2935	C4F5G3	2127692	5759723.8	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2936	C4F5G5	2127684.5	5759957	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2937	C4F5G5	2127601.3	5759912	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2938	C4F5G6	2127627	5760052	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2939	C4F5H3	2127702.3	5759733	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2949	C4F5B1	2127189	5759597.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2950	C4F5C1	2127277.3	5759521	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2951	C4F5C1	2127293.3	5759543	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2952	C4F5C1	2127288.3	5759552.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2953	C4F5C1	2127294.3	5759579	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2954	C4F5C1	2127272.8	5759562.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2955	C4F5C1	2127253	5759555	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2956	C4F5C1	2127230.5	5759579.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2957	C4F5C1	2127225	5759588.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2958	C4F5C1	2127254.8	5759594.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2959	C4F5D2	2127328.3	5759626	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2960	C4F5D3	2127372.5	5759712.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2961	C4F5E3	2127496.8	5759788.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2962	C4F5E3	2127497.6	5759773.6	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2963	C4F5E3	2127496.8	5759751.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2964	C4F5E3	2127496.5	5759743	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2965	C4F5E3	2127497.5	5759727.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2966	C4F5E4	2127495.5	5759865.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less

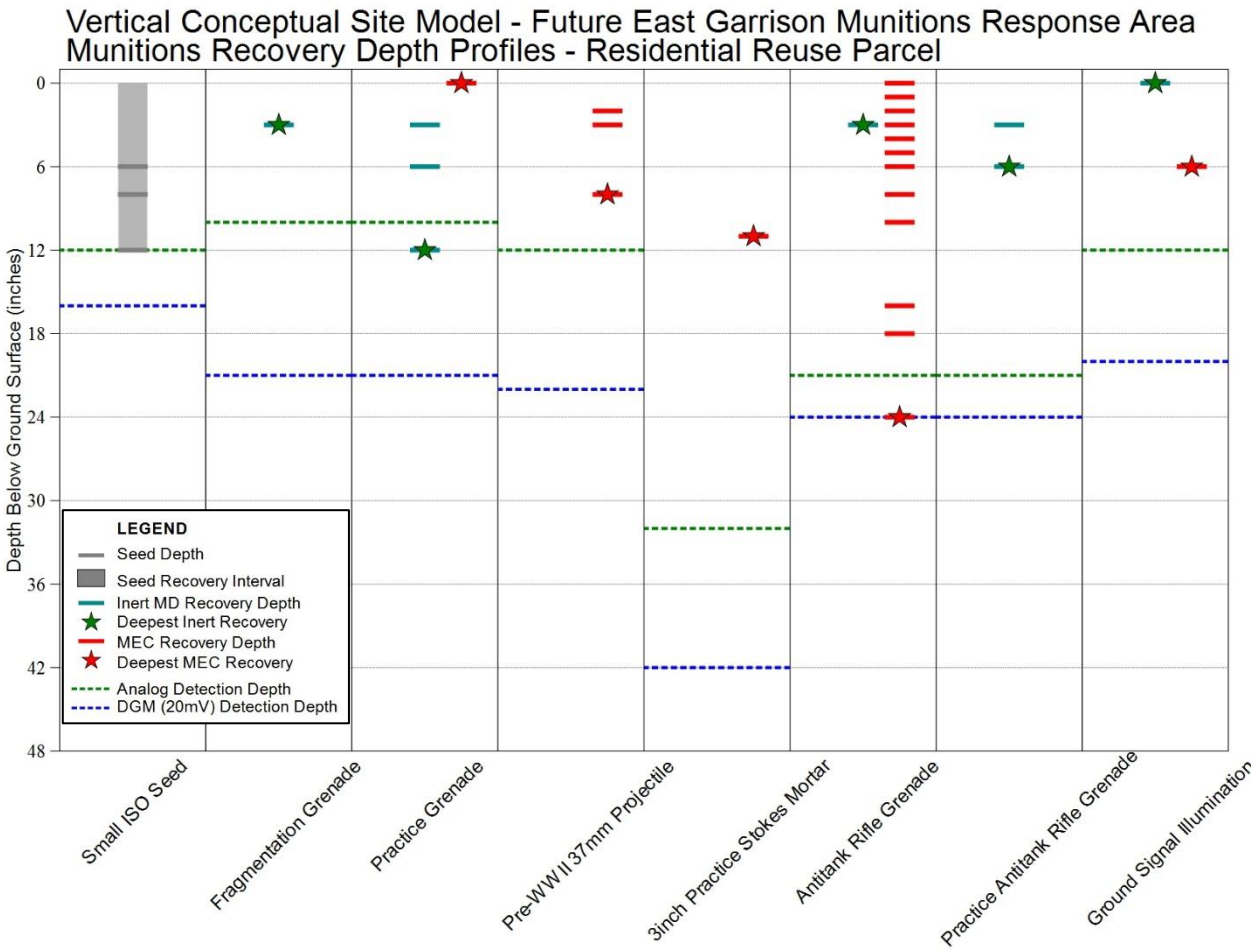
Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2967	C4F5E4	2127498	5759858.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2968	C4F5E4	2127499.8	5759854.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2969	C4F5E4	2127496.3	5759847.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2970	C4F5E4	2127495	5759869.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2971	C4F5E6	2127497.3	5760009.7	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2972	C4F5E6	2127498	5760032	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2973	C4F5F2	2127558.8	5759695.5	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2974	C4F5F2	2127534.3	5759693.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2975	C4F5F2	2127532.3	5759687.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2976	C4F5F2	2127536.3	5759687.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2977	C4F5F2	2127544.3	5759684.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2978	C4F5F2	2127531	5759673	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2979	C4F5F2	2127516.9	5759694.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2980	C4F5F2	2127506.5	5759684	MD, Projectile, 20mm, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2981	C4F5F2	2127518.3	5759670.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2982	C4F5F2	2127511.3	5759614.3	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2983	C4F5F2	2127538.3	5759682.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2984	C4F5F2	2127553.8	5759695.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2985	C4F5F2	2127550	5759699.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	3			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2986	C4F5F3	2127530	5759731.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2987	C4F5F4	2127574.3	5759879	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2988	C4F5F4	2127565	5759803.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2989	C4F5F4	2127568.3	5759805.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2990	C4F5F4	2127560.1	5759805.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2991	C4F5F4	2127551.3	5759805.8	MD, Grenade, Rifle, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2992	C4F5F4	2127541.8	5759800.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2993	C4F5F4	2127534.5	5759800.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2994	C4F5F4	2127526.5	5759803	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2995	C4F5F4	2127512.3	5759804	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2996	C4F5F4	2127571	5759815	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2997	C4F5F4	2127572.5	5759820.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2998	C4F5F4	2127541.1	5759824.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	2999	C4F5F4	2127513.8	5759839.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3000	C4F5F4	2127511.5	5759842.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3001	C4F5F4	2127507.5	5759845.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3002	C4F5F4	2127517.8	5759843.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3003	C4F5F4	2127568.8	5759833.5	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3004	C4F5F4	2127562.5	5759836.3	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3005	C4F5F4	2127553.8	5759836.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3006	C4F5F4	2127547.3	5759837.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3007	C4F5F4	2127596.5	5759815.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3008	C4F5F4	2127594.3	5759843.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3009	C4F5F4	2127559.5	5759841.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3010	C4F5F4	2127501	5759864.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3011	C4F5F4	2127547	5759853.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3012	C4F5F4	2127549.5	5759857	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3013	C4F5F4	2127565.5	5759858.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3014	C4F5F4	2127580.3	5759894.3	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3015	C4F5F4	2127571.8	5759899.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3016	C4F5F4	2127561.8	5759898.9	MD, Grenade, Hand, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3017	C4F5F4	2127556	5759896.9	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3018	C4F5F4	2127551.3	5759898.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3019	C4F5F4	2127557.7	5759884	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3020	C4F5F4	2127563.3	5759877.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3021	C4F5F4	2127542.8	5759877	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3022	C4F5F4	2127549.3	5759870.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3023	C4F5F4	2127552.8	5759866.5	MD, Grenade, Hand, Practice, MK II	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3024	C4F5F4	2127508.1	5759881.1	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3025	C4F5F4	2127503.5	5759898.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3026	C4F5F4	2127503.5	5759891	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3027	C4F5F4	2127503.5	5759880.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3028	C4F5F4	2127511.8	5759878.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3029	C4F5F4	2127512.3	5759887	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3030	C4F5F4	2127517.5	5759889.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3031	C4F5F4	2127519.3	5759879.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3032	C4F5F4	2127521.9	5759863.1	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3033	C4F5F4	2127523	5759892.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3034	C4F5F4	2127522.7	5759886.6	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3035	C4F5F4	2127524.5	5759868.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3036	C4F5F4	2127525.1	5759897.6	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3037	C4F5F4	2127541.1	5759860.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3038	C4F5F4	2127542.3	5759865.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3039	C4F5F4	2127545.8	5759864.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less

Excel File	Search Area	Object ID	Search	Northing	Easting	Item Description	Depth	Weight	Item_Count	Response_A	Response_1	MEC Like Category	MEC-Like Description
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3040	C4F5F4	2127548.3	5759813.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3041	C4F5F4	2127557.5	5759863	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3042	C4F5F4	2127559	5759825.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3043	C4F5F4	2127579.3	5759846	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3044	C4F5F4	2127520.8	5759804	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3045	C4F5F4	2127507.8	5759809	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3046	C4F5F4	2127536.5	5759857.8	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3047	C4F5F4	2127526.8	5759864	MD, Grenade, Hand, MK II, Model Unknown	6	0.1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3048	C4F5F5	2127502.9	5759972	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3049	C4F5F5	2127547.3	5759965.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3050	C4F5F5	2127562	5759946	MD, Grenade, Hand, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3051	C4F5F5	2127542.5	5759949	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3052	C4F5F5	2127518.3	5759900.8	MD, Projectile, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3053	C4F5F5	2127581.3	5759923.5	MD, Grenade, Hand, Model Unknown	3	0.5	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3054	C4F5F5	2127521.5	5759931	MD, Grenade, Hand, Model Unknown	6	0.5	4			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3055	C4F5F6	2127577.8	5760069.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3056	C4F5G1	2127630.9	5759599.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3057	C4F5G3	2127619.5	5759707.8	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3058	C4F5G3	2127671.5	5759706.5	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3059	C4F5G3	2127603.8	5759741.5	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3060	C4F5G3	2127650.8	5759722.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3061	C4F5G3	2127683.5	5759781.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3062	C4F5G5	2127601.8	5759915	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3063	C4F5G5	2127603.8	5759932	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3064	C4F5G5	2127603	5759937.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3065	C4F5G5	2127612.5	5759938.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3066	C4F5G5	2127643.7	5759956.9	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3067	C4F5G5	2127644.5	5759973.8	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3068	C4F5G5	2127632.3	5759994.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3069	C4F5G5	2127600.3	5759963.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3070	C4F5G5	2127647.6	5759941.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3071	C4F5G5	2127601	5759999.3	MD, Grenade, Rifle, Model Unknown	3	0.5	5			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3072	C4F5G6	2127683.3	5760049.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3073	C4F5G6	2127662.8	5760061.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3074	C4F5G6	2127628.8	5760031	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3075	C4F5G6	2127629.8	5760035	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3076	C4F5G6	2127603.7	5760001.7	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3077	C4F5G7	2127639.5	5760106.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3078	C4F5H2	2127700.5	5759601	MD, Grenade, Rifle, Model Unknown	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3082	C4F5C1	2127281.8	5759559	Small Arms, Ball Ammunition	3	0.1	1			Not MEC-like	Small arms munitions items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3083	C4F5F6	2127565.1	5760055.3	MD, Fuze, Grenade, Hand, M10 Series	6	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3084	C4F5G5	2127698.8	5759971.7	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3085	C4F5G7	2127627.4	5760144	MD, Fuze, Grenade, Hand, M10 Series	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3093	C4F5B3	2127180.8	5759793.8	MD, Grenade, Hand, MK II, Model Unknown	6	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3094	C4F5C1	2127277.3	5759529	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3095	C4F5C1	2127293.8	5759525	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3096	C4F5C1	2127279	5759541.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3097	C4F5E2	2127404.3	5759612.8	MD, Projectile, 20mm, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3098	C4F5F6	2127569.8	5760080	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3099	C4F5F6	2127555.5	5760048.8	MD, Grenade, Hand, MK II, Model Unknown	0	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3100	C4F5G3	2127646.6	5759765.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3101	C4F5G3	2127637.1	5759774.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	2			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3102	C4F5G4	2127632.5	5759857.6	MD, Grenade, Hand, MK II, Model Unknown	3	0.5	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3103	C4F5G7	2127610.3	5760125	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3104	C4F5G7	2127613.8	5760130.5	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3105	C4F5G7	2127617.5	5760138.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less
Future East Garriosn MRA E11b.8 - Development	FEG RQA-1	3106	C4F5G7	2127626.3	5760129.3	MD, Grenade, Hand, MK II, Model Unknown	3	0.1	1			Not MEC-like	MC items weighing 1.0 lb or less

APPENDIX H

Future East Garrison MRA Designated Residential Resue Area Veritical Conceptual Site Models

Appdindix H



Notes:

1) Symbols represent depths at which one or more items were recovered.
2) Vertical conceptual site model profile based on MEC items and intact MD items from all investigation and removal actions within the MRA designated residential reuse area, excluding multiple munitions items recovered at same location.
3) Intact MD items identified using professional judgement based on reported item size, weight and notes.
4) Detection depths limits are estimated minimum limits for full detection and based on least favorable orientation of item to sensor. Items may be detected and recovered to deeper depth, if present at more favorable orientations.

APPENDIX I

Response to Comments on Draft

Response to Comments
Draft Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated May 26, 2016
Review Comments provided by Bill Collins of the Army, dated June 07, 2016
Specific Comments

No.	Comment Type / Report Section	Comment/Response
1	Appendix B, Future East Garrison MRA RQA Initial Evaluation Level 1 Memorandum	**Comment:** Page 8; Section 3.1 Assessment of Site Data, top paragraph – Text refers the reader to Appendix B-1 for a summary of the high hazard munitions and explosives of concern (MEC) and munitions debris (MD) recovered from the designated future residential reuse area. An appendix with that number is not provided in the document. Please update. **Response:** Reference to Appendix B-1 has been revised to: "***Table B-1 of Appendix B***"
2	Appendix B, Future East Garrison MRA RQA Initial Evaluation Level 1 Memorandum	**Comment:** Page 8; Section 3.1 Assessment of Site Data, third full paragraph – Text indicates that analog instruments were used to investigate areas where digital geophysical mapping (DGM) survey indicated high density of anomalies that could not be fully investigated by individual DGM target selection and investigation. The DGM survey was conducted up to the edges of roads, structures and fences. The DGM survey results in Figure 3-1 of Draft Group 4 Residential Protocol Implementation Technical Report indicates high density of anomalies on the northeast side of each structure located along the southeast side of the residential reuse area (Bldgs. 760 through 769). However, there is no discussion of analog investigation in these high-density anomaly areas. Similarly, it does not appear that analog investigation occurred in some of the high-density areas north of another structure (Bldg. 746). • Please expand the discussion in appropriate portions of the memorandum how these high-density areas adjacent to the structures were addressed. • The bunkers (Bldgs. 760 through 769) are earth-covered structures. Is it possible that DGM survey could have been conducted over them? Please clarify how the edges of these structures were identified during the field work. As noted in Draft Group 4 Remedial Investigation/Feasibility Study (RI/FS), the after-action report for the removal action in MRS-42/42EXP noted an inability to investigate the soil covering the bunkers. This issue should be discussed and resolved in appropriate portions of this memorandum. • Please review the figures for the possibility that the polygons indicating footprints of the bunker structures might be offset from their actual locations.

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No.	Comment Type / Report Section	Comment/Response
		Response: First Bullet: Appendix A Figures have been updated to show the high-density areas adjacent to the structure (Building 746) as part of the facility utility corridors and as analog to depth of areas that could not be fully investigated by individual DGM survey and target investigation. In addition, the Residential Protocol Implementation (RPI) Technical report figures have also been updated. Second Bullet: Additional discussion regarding the investigation activities conducted for the bunkers (Bldgs. 760 through 769) and surrounding area was included in Section 3.2 of Appendix A Future East Garrison MRA Level 1 Initial Evaluation Memorandum Third Bullet: Figures have been reviewed and revised as needed.
3	Appendix B, Future East Garrison MRA RQA Initial Evaluation Level 1 Memorandum	**Comment:** Appendix A, Level 1 Initial Evaluation Checklist, Future East Garrison MRA • Item 2, Second Bullet - Please revise to clarify the following sentence: "In some cases analog to depth if detection was conducted in areas where limited DGM was anticipated to reduce clutter prior to DGM or to pre-emptively conduct and investigation to depth in an area where DGM data gaps were anticipated." • Item 6 - Update the references to the listed Environmental Services Cooperative Agreement (ESCA) documents. **Response:** First Bullet: Referenced sentence has been revised for clarity. Second Bullet: References to the listed ESCA documents have been updated.
4	Appendix B, Future East Garrison MRA RQA Initial Evaluation	**Comment:** Table B-1, High Hazard Items - For Signal, Illumination, Ground, M125 Series, the approximate DGM detection depth at 20mV is 24 inches with footnote ** indicating that this information is based on the Fort Ord Final Ordnance Detection and Discrimination Study. Please check information. In Level 1 Initial Evaluation Memorandum for the ESCA Parker Flats

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	Level 1 Memorandum	MRA, the same information was attributed to a Naval Research Laboratory report. **Response:** The referenced munitions approximate DGM detection depth footnote has been revised to "***" indicating the information is based on the Naval Research Laboratory report
5	Appendix B, Future East Garrison MRA RQA Initial Evaluation Level 1 Memorandum	**Comment:** Table B-2, Low Hazard Items • Signal, Ground, Rifle, Parachute, M17 Series. The "recovered depth range" column is "3-3" (inches below ground surface). Since only one item was recovered, an entry "3" would suffice and be less confusing. Please revise. • Simulator, Explosive Boobytrap, Flash, M117. The "recovered depth range" column is "12-12" (inches below ground surface). All 60 items were found together. An entry "12" would suffice and be less confusing. Please revise. **Response:** Referenced Table B-2 munitions item depths have been revised as suggested.
6	Page 1-2, Section 1.2, Regulatory Frame Work. First paragraph	**Comment:** First Paragraph – The current State Covenant to Restrict the Use of Property (CRUP) for the Future East Garrison MRA for land use restrictions currently in place for the underlying property is referenced. Appendix A of the document, however, provides the State CRUP for an unrelated parcel. Please update the appendix. **Response:** Appendix A has been revised to include the correct State CRUP
7	Page 2-3, Section 2.2.2, Rifle Grenade Training	**Comment:** Second sentence - The recovery of "M1 grenade projection adapters" in the Future East Garrison MRA is described. Please check information as there is an apparent discrepancy in the quantity of recovered items of this type. • Table 2-1 lists one munitions debris (MD) of this item as having been recovered from the designated future residential reuse area.

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		• In Draft Group 4 RQA Implementation Level 1 Initial Evaluation Memorandum, Appendix B, Table B-2, one MD of this item was recovered from the designated future residential reuse area. • In Final Group 4 Remedial Investigation Technical Information Paper, Table 5-1, 1.00lb. of MD of this item was recovered from the designated future residential reuse area, and none from the other reuse areas. • In Draft Group 4 RI/FS, Appendix B, Table B-2, three MD of this item were recovered from the MRA. **Response:** The Final Group 4 Remedial Investigation Technical Information Paper, Table 5-1, Habitat Reserve Parcel E11b.7.1.1 miss-labeled two MD M1 grenade projection adapters as "Grenade, Hand, M1, Model Unknown." The two MD items were recovered at the same location with recovered weight of 1.0 lb in the habitat reserve parcel E11b.7.1.1 during FORA's analog to depth of detection survey investigation. The item description was revised in the ESCA RP munitions database and reported correctly in the Draft Group 4 RI/FS, Appendix B, Table B-2 as three MD of this item recovered from the MRA. No revisions were made to the Draft report or other referenced reports in response to the comment.
8	Page 2-7, Section 2.2.5.1, Miscellaneous Projectiles	**Comment:** Second sentence reads: "Demolition operations in support of the former ASP operations were conducted in the Future East Garrison MRA." The Ammunition Supply Point (ASP) was built in the late 1980s/early 1990s, after (much of) the military training discussed later in Section 2 have already taken place. It is not likely that demolition of military munitions occurred in the facility as part of the normal use of the ASP. The facility was later used in support of munitions responses (storage of explosives and other materials), however, those activities would not have caused any munitions and explosives of concern (MEC) to be present in the facility. Please review the information and revise as necessary. (This comment applies to similar statements in other sections) **Response:** Sections 2.2.5.1, 2.2.5.2 and 2.2.5.4 have been revised for clarity.
9	Page 4-1, Section 4.0, Residential	**Comment:** Second paragraph - Revise the third sentence to "The Army previously completed MEC removal actions in FEG RQA-1…."

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No.	Comment Type / Report Section	Comment/Response
	Protocol Implementation Results and Evaluation	**Response:** Referenced sentence has been revised as suggested.
10	Page 4-4, Section 4.2 Initial DGM Survey Implementation and Results	**Comment:** Text discusses that there were no specific quality or documentation challenges, or any technical challenges. As noted in Draft Group 4 RI/FS, the after-action report for the removal action in MRS-42/42EXP noted an inability to investigate the soil covering the bunkers. It is suggested this issue be discussed and resolved in appropriate portions of this document, for completeness. **Response:** Sections 2.3, 4.2, 4.2.3 and 4.3.2. have been expanded to include the earth covered bunkers and discussion to resolve any remaining quality, documentation and/or technical challenges. In addition, editorial revisions have been made through the report for clarity.
11	Page 5-4, Section 5.2, Basis for Variance, Additional Verification Requirement, Potential Munitions Hazards (Section 5.3.2)	**Comment:** First Bullet – Please check the quantities of munition items listed in the bullets, as there are discrepancies • It describes that 180 M228 practice hand grenades (discarded military munitions [DMM]) were recovered in one location. Table 5-1 and other sections report 183 items as having been recovered together. • Identify the 10 other items that make up the total of 250 MEC items. • It describes that 126 MD (items) were recovered from FEG V-1 and FEG V-2. Table 5-1 indicates the numbers of MD items were 51 and 49 in the two areas, respectively. • Information about items recovered in FEG V-3 Is omitted without any explanation. Fourth bullet (Page 5-5) - Information about items recovered in FEG V-3 is omitted without any explanation. **Response:**

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		First Bullet: The referenced bullet has been revised and MEC and MD totals corrected as follows: "A total of ~~250~~ **252** MEC (***183 DMM items recovered at same location, additional 60 DMM items recovered at same location and remaining nine MEC items were recovered at separate locations*** ~~180 M228 practice hand grenade fuzes [DMM] recovered at same location and an additional 60 M117 flash explosive booby trap simulators [DMM] recovered at same location~~) and ~~126~~ ***150*** MD were recovered during the munitions response action**s** conducted for FEG V-1**,** ~~and~~ FEG V-2 ***and FEG V-3*** (Table 5-1). " In addition, portions of section 5.3.2 have been revised for clarity and Table 5-1 has been revised to reflect the correct total number of MEC and MD items recovered. Fourth Bullet: The report has been updated to include the three variance areas.
12	Page 5-7, Section 5.3.1, Historical Military Training Assessment	**Comment:** Rifle Grenade Training - M11 series practice rifle grenade (MD) is described as having hazard code of 0 and 2. Please check information and update as appropriate. **Response:** The referenced items hazard code has been revised.
13	Section 5.3.2, Potential Munitions Hazards Assessment.	**Comment:** Page 5-8, Bullet at the bottom of the page - It lists 176 MD items as having been recovered in the variance areas. Table 5-1 lists the total MD items as 150. Please check information. Page 5-15, Simulator, Launching, AT, Guided Missile and Rocket, M22 - One item is reported as an unexploded ordnance (UXO). The bullet includes the following note: "It was more likely DMM; however, DMM was not a term available for use to describe military munitions at the time of the Army response actions that resulted in this find." The statement is erroneous and should be deleted. The item was recovered during the remedial investigation fieldwork by Fort Ord Reuse Authority (FORA), as it is listed in Final Group 4 Remedial Investigation Technical Information Paper, Appendix H-1 Future East Garrison MRA Analog Anomaly Database.

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		Response: Table 5-1 MD item count has been updated. The hazard assessment for the simulator, launching AT, guided missile and rocket, M22 item has been revised; the quoted text has been deleted.
14	Section 5.3.2 Potential Munitions Hazards Assessment.	**Comment:** This section provides FORA's assessment about the potential for the listed items (if present) to be caused to function based on casual contact. Some of the statements are not very well supported. The Army does not necessarily agree with all of FORA's assessments presented in this section. However, since they are being provided for the purpose of requesting a variance from the State policy, we do not provide any further comment on this section. It is our view that the munitions responses conducted in the MRA and the Residential Quality Assurance process implemented for the parcel provide sufficient data to support the development of the Group 4 RI/FS. **Response:** See DTSC Specific Comment 14. Text has been revised throughout report.

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Review Comments provided by Maeve Clancy of the EPA, dated June 24, 2016
General Comment

No.	Comment Type / Report Section	Comment/Response
1	General Comment	**Comment:** A number of the figures provided in the Figures Section of the document appear to present the same information and have similar titles as some of the plates provided in Appendix F, All Removal Actions MEC [Munitions and Explosives of Concern] and MD [Munitions Debris] Plates. These include: • Figure 2-5 and Plate F1: Pre-World War II MEC & MD • Figure 2-6 and Plate F2: Rifle Grenade MEC & MD • Figure 2-7 and Plate F3: Fragmentation Hand Grenade MEC & MD • Figure 2-8 and Plate F5: Hand Grenade Fuze MEC & MD • Figure 2-9 and Plate F4: Practice Hand Grenade MEC & MD • Figure 2-11 and Plate F8: Projectile MEC & MD • Figure 2-12 and Plate F11: Fragments Unknown MD • Figure 2-13 and Plate F 9: Rockets MEC & MD It is unclear as to why these redundant depictions of the same items are provided in two separate portions of the Draft Gp4 RPI TR FEG MRA. It is also unclear as to why a significant number of the MEC and MD are depicted in the exact center of the grid in which they were found. Please review the cited redundant figures and plates and make any corrections deemed necessary. If the redundancy is necessary, please explain the reason. Also, please relocate the depicted MEC and MD to the precise locations where they were recovered or provide an explanation as to why this is unnecessary. **Response:** The figure and plate references have been reviewed and revised as required throughout the report for clarity. The exact locations (northing and easting coordinates) of MD items recovered during FORA's analog to depth of detection investigations were not required to be recorded. MD items recovered during analog to depth of detection were recorded by Grid ID. To facilitate mapping of these items, northings and easting coordinates of the analog recovered MD items were assigned to the center of the grids in which the items

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		were recovered. When more than one of the same type MD item was recovered in the same location or multiple of the same type MD items recorded by Grid ID were recovered in the same grid, one symbol is shown for the items recovered. The exact locations (northing and easting coordinates) of MEC items recovered during the Army and FORA munitions response actions were recorded and shown at the location the item was recovered. If more than one MEC item was recovered at the same location, only one symbol is shown for that location. No revisions were made to report figures or plates in response to the comment specific to relocation the depicted MEC and MD.

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No.	Comment Type / Report Section	Comment/Response
1	Page vii, Acronyms and Abbreviations	**Comment:** The definition of the acronym "EOD" is given here as "explosives ordnance disposal," which is incorrect. The correct definition is "explosive ordnance disposal." Please correct the definition in the Acronyms and Abbreviations list. **Response:** Sited acronym definition has been revised.
2	Page 2-2, Section 2.2, Summary of MEC Removals	**Comment:** Second paragraph states that, "Improved roads (i.e., consisting of asphalt pavement) and cultural features, such as structures, fences and underground utilities, within the Future East Garrison MRA were not required to be removed per the Group 4 RI/FS Work Plan (ESCA RP Team 2010)." No statement is provided or referenced as to the actions required in the event these areas where no removal was conducted require intrusive activities in the future. Please include a statement to that effect in the Section 2.2 narrative. **Response:** The referenced section has been revised to include the following statement: "***Locations associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities using construction support.***"
3	Page 2-4, Section 2.2.3 Hand Grenade Training	**Comment:** The second bullet of the Practice Hand Grenades subsection notes that the fuzes recovered included, "M205 series, M2 and M228 practice hand grenade fuzes (183 MEC [recovered at same location] and 24 MD)." It is unclear as to the identity of the M2 hand grenade fuze. A search of related technical manuals (TMs) dating from 1943 to the late 1970s-time frame did not reveal a hand grenade fuze with the M2 designation. Also, no hand grenade fuze with that designation is listed in the Fort Ord Ordnance Hazard Classification Code listing that is attached to the Final Fort Ord Ordnance and Explosives Risk Assessment Protocol. Please review the item identified as a "M2 hand grenade fuze" and determine the source of this designation. If none can be found, please correct the nomenclature as necessary in the cited paragraph and in any other listing present in the Draft Gp4 RPI TR FEG MRA.

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		Response: M205 series and M228 practice hand grenade fuzes and debris were recovered in the Future East Garrison MRA. The ESCA RP Team reported having recovered a practice hand grenade fuze MD item as having the markings of M2; however, the remining description of the model number could not be positively identified as a M205 series or M228 practice hand grenade fuze. The referenced bullet has been revised as follows: "M205~~series~~, ~~M2 and~~ M228, ***and one item recorded as an M2 (exact 200 series model unknown***) practice hand grenade fuzes. In addition, Table 2-1 has been revised accordingly.
4	Page 2-8, Section 2.2.5.1 Miscellaneous Projectiles	**Comment:** The bullet in the 40mm Projectile subsection, notes the recovery of "... a M781 practice 40mm cartridge (1 MD)..." The determination that this item is MD is incorrect unless: • The projectile was reassembled to an expended 40mm cartridge case, or • The item is a fired M781 Practice 40mm projectile that has been misidentified as a cartridge (complete round). The bullet in the 40mm Projectile subsection also states that, "...a 40mm cartridge case (projectile removed/case intact; 1 MD)" was also recovered. If the case is intact (i.e., it has not been fired), then the .38-caliber blank cartridge that is press-fitted into the cartridge case to provide the propelling gas for the projectile contains propellant and a primer. This would make the cartridge case a discarded military munition (DMM), which is a subset of the term MEC. If the case has been fired, it is not intact and the propellant is not present, therefore the item is MD. Please review the noted items and reassess the identity/condition of the munitions items recovered. **Response:** Regarding the bullet in the 40mm Projectile subsection, the item identified as a "M781 practice 40mm cartridge (1 MD)" was not a

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		complete round. The MD item was a fired M781 Practice 40mm projectile that was recorded as a cartridge. The referenced bullet description for the M781 practice 40mm cartridge and Table 2-1 have been revised for clarification to include "projectile portion only". In response to the 40mm Projectile subsection 40mm cartridge case (projectile removed/case intact; 1 MD), the item is an expanded item. The naming convention is provided in the Army's OE Model listing. The words "case intact" is meant to describe the shape of the item not the contents and the MD indicates that the item does not contain explosive or energetic materials.
5	Page 4-5, Section 4.3.2, Residential Protocol Variance – FEG RQA-1 Grid C4F4D) with Five or More Recovered MEC-Like Items Posing Minimal Risk	**Comment:** The Grid C4F5C1 sub-bullet in the fourth bullet of the Potential Munitions Hazards subsection notes that, "...12 model unknown MK II hand grenade MD items..." were recovered. This statement is contradictory. The items were either from a MK II model grenade, or they were from an unknown model hand grenade. Please revise the cited statement to correct the contradictory information presented. **Response:** The unknown MK II items indicate that it could not be determined if the MD items were related to practice or other type of defensive/fragmentation hand grenades . Revisions were made to final report in response to this comment.
6	Page 5-11, Section 5.3.2, Potential Munitions Hazards Assessment	**Comment:** The fifth bullet of the Rifle Grenades subsection discusses the discovery of related hand grenade MD in the area. It notes that, "... model unknown and MK II model unknown hand grenade items were recovered in FEG V-1 and FEG V-2 and are assumed to be related to the rifle grenade training conducted in MRS-42." The statement that "...MK II model unknown hand grenade items were recovered..." is contradictory. The items were either from a MK II model hand grenade, or they were from an unknown model hand grenade. Please revise the cited bullet title and the narrative statement to correct the contradictory information presented. NOTE: A similar statement is presented in the first paragraph and in the second bullet of the third paragraph of the Hand Grenade subsection on page 5¬12. Please correct these, and any other similar occurrences, as necessary. **Response:**

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		The unknown MK II items indicate that it could not be determined if the MD items were related to practice or other type of defensive/fragmentation hand grenades. Revisions were made to report in response to this comment.
7	Page 5-14, Section 5.3.2, Potential Munitions Hazards Assessment	**Comment:** The fourth bullet (Projectile, 155mm, Smoke, Canister, model unknown [1 MD, hazard code 3]) of the third paragraph of the Troop Training and Maneuvers subsection indicates that, "If found at the site, it is highly unlikely that a person would be able to function a 155mm smoke projectile and sustain injury when the black powder expelling charge was functioned. The projectile would only be armed by firing the weapon.". This statement is correct for an unfired projectile. However, if the projectile has been fired, the mechanical time and superquick (MTSQ) fuze that is normally assembled to it contains a cocked striker mechanism. If the time set on the fuze has expired and the striker has been released and is hung up on its path to the primer, any disturbance of the projectile could release it and cause the projectile to function. Please revise the cited narrative to reflect this hazard for a fired projectile. **Response:** The referenced bullet has been revised as follows: "If ***an unfired item of this type is*** found at the site, it is highly unlikely that a person would be able to function a 155mm smoke projectile and sustain injury when the black powder expelling charge was functioned. The projectile would only be armed by firing the weapon. ***If a fired item of this type is found at the site and the mechanical time and superquick fuze has expired and the striker mechanism has been released and is hung up on its path to the primer, any disturbance of the projectile could release and cause the projectile to function."***
8	Page5-17, Section 5.3.2, Potential Munitions Hazards Assessment	**Comment:** The fourth bullet (Projectile, 155mm, model unknown [2 MD, hazard code 3]) of the third paragraph of the Projectiles subheading of the Miscellaneous Munitions subsection states that, "If found at the site, is unlikely that a person would be able to function a projectile through casual contact and sustain an injury because it would be necessary to hit the point detonating fuze with as much force as the projectile would experience upon impacting a target." This statement is generally true if

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No.	Comment Type / Report Section	Comment/Response
		the projectile had been fired with a point detonating (PD) fuze. However, the potential exists for it to have a MTSQ fuze installed. In that case, if the time set on the fuze has expired and the cocked striker in the fuze has been released and is hung up on its path to the primer, any disturbance of the projectile could release it to continue traveling towards the primer and cause the projectile to function. Please revise the cited narrative to reflect this hazard for a fired 155mm projectile containing a MTSQ fuze. **Response:** Referenced bullet has been revised to reflect the hazard for a fired 155mm projectile containing a mechanical time and superquick (MTSQ) fuze.
9	Page 5-18, Section 5.3.2, Potential Munitions Hazards Assessment,	**Comment:** The second bullet (Rocket, 66mm, HE, AT, M72 Series [1 MD, hazard code 3]) of the second paragraph of the Rockets subheading of the Miscellaneous Munitions subsection states that, "If an intact rocket MEC item were found at the site, it is highly unlikely that a person would be able to function the rocket through casual contact. The rocket would have to have been fired from the launching tube and the fuze would have to be crushed in order to function." While this is generally correct, there are some unstated hazards with this munition. The rocket in this system contains a shaped charge warhead with a point initiating base detonating (PIBD) piezo electric fuze. The fuze contains a 2-wire system from the piezo electric element on the warhead to the fuze detonator, which provides electrical fuze initiation when the nose crystal is struck. If the nose crystal is fragmented, it may affect its sensitivity. If the nose cap has been loosened or significantly deformed, this may also affect the sensitivity to stimulation. In addition, the fuze has a mechanical inertial graze element as a secondary means of functioning. As a result, the "highly unlikely" statement should be revised to reflect the dangers of piezo electric fuzing and inertial graze sensitivity secondary fuzing. Please make this change. **Response:** The referenced bullet has been revised to reflect the danger of sensitive fuzing.
10	Pages 1 and 2 of 18, Table 2-1, Summary of	**Comment:** The MEC Hazard Code column of the table is somewhat confusing with respect to some of the MEC Hazard Codes that are assigned. It is assumed that the MEC Hazard Code is intended to indicate the hazard

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Review Comments provided by Maeve Clancy of the EPA, dated June 24, 2016
Specific Comments

No.	Comment Type / Report Section	Comment/Response
	Future East Garrison MRA All Response Action MEC and MD	presented by the specific munition item when it has been determined to be MEC, and that it does not apply to inert items of the same munition when classified as MD (i.e., MD is inert by definition). Based upon this assumption, the assignment of a MEC Hazard Code of "0" (Inert, will cause no injury) to the following items is questionable: • Projectile, 37mm, Armor Piercing Tracer, M51 Series: If classified as MEC, this item contains a tracer and is not inert. • Projectile, 37mm, Armor Piercing Tracer, Model Unknown: If classified as MEC, this item contains a tracer and is not inert. • Rocket Motor, 2.36-Inch, Practice, M7: If unfired, or if the propellant is only partially consumed, the item is not inert. • Rocket Motor, 2.75-Inch, Model Unknown: If unfired, or if the propellant is only partially consumed, the item is not inert. • Rocket, 2.36-Inch, Practice, M7: If unfired or the propellant is only partially consumed, the item is not inert. • Rocket, 2.75-Inch, Model Unknown: If unfired, or the motor is only partially consumed, or the warhead contains energetic materials, the item is not inert. Please review the "0" MEC Hazard Code assigned to these items and provide an explanation in the table as to why these items have a MEC Hazard Code of "0". **Response:** The “0” MEC hazard Codes assigned to the listed items have been reviewed, Tables 2-1 and 4-1 footnotes have been revised to provide an explanation as to why these items have been identified as a MEC Hazard Code of “0”.

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Minor Comments

No.	Comment Type / Report Section	Comment/Response
1	Page 2-3, Section 2.2.2, Rifle Grenade Training	**Comment:** Rifle Grenade Training - This section states that, "The M1 grenade projection adaptor is used to adapt a MK II fragmentation hand grenades to be used like a rifle grenade." Please revise the cited sentence to either remove the first "a" or to change the word "grenades" to read "grenade" to make the sentence correct with respect to the plurality of the items involved. **Response:** The first “a” has been deleted from the reference sentence.
2	Page 8-1, Section 8.0, References	**Comment:** The following document in the listing has the word "Ordnance" misspelled: "CMS Environmental (CMS). 1997. Final Work Plan, Former Fort Ord, Base Wide Ordinance and Explosives Sampling and Removal Action, Former Fort Ord, California. September 30. (Fort Ord Administrative Record No. 0E-0131A)" Please correct the spelling as noted. **Response**: The spelling error has been corrected as noted.
3	Page 3 of 18, Table 2-1, Summary of Future East Garrison MRA All Response Action MEC and MD	**Comment:** The MEC Hazard Classification Code 1 definition presented as a footnote states that, "1 = Will cause and injury or, in extreme cased, could cause major injury or death to an individual if functioned by an individual's activities." There appears to be two typographical errors in the cited sentence. The word "and" should read "an" and the word "cased" should read "cases." Also, the MEC Hazard Classification Code 2 definition presented as a footnote states that, "2 = Will cause major injury or, in extreme cased, could cause death to an individual if functioned by an individual's activities." There appears to be a typographical error in the cited sentence. The word "cased" should read "cases." Please make these corrections. **Response:** The referenced table footnotes have been corrected

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Review Comments provided by Ed Walker of DTSC, dated July 11, 2016
General Comments

No.	Comment Type / Report Section	Comment/Response
1	General	**Comment:** Provide a vertical conceptual site model. The vertical model should, at a minimum identify types and depths of munitions found, blind seed depth interval, and validated detection depths for the sensor used to remove those munitions. **Response:** Appendix H Future East Garrison MRA Designated Residential Reuse Area Vertical Conceptual Site Model has been added to the report. In addition, Table 3-1 "Detection Range of FORA ESCA Sled" has been replaced with Table 3-1 "Recovery Depth Summary for Intact Munitions Items - Residential Reuse Area, Future East Garrison MRA".

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Draft Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated May 26, 2016
Review Comments provided by Ed Walker of DTSC, dated July 11, 2016
Specific Comments

No.	Comment Type / Report Section	Comment/Response
1	Forward	**Comment:** Fourth paragraph - DTSC expressed concern with the adequacy of the best available detection technologies (BADT) and related processes to remove munitions and explosives of concern (MEC) to the point that impacted land could be released for residential reuse. This concern is attributed to the fact that the Army or Fort Ord Reuse Authority (FORA) cannot confirm that 100 percent of munitions have been removed. A 100 percent guarantee cannot be given because MEC may pose a technical challenge in that they remain at depths below the capability of instrument detection or may have been missed as a result of quality or data collection constraints of previous removal actions. **Response:** The referenced paragraph has been revised to include DTSC's clarification.
2	Forward	**Comment:** Sixth paragraph - States "This Residential Protocol Implementation Technical Report (RPI Technical Report) documents the successful application of the DTSC Residential Protocol (Appendix A) in the designated future residential reuse area of the Future East Garrison Munitions Response Area (MRA)." Please note that Residential Quality Assurance (RQA) is not the implementation of DTSC's Protocol, it is a proposed alternative to DTSC's Protocol. Please revise all references. **Response:** Revisions have been made throughout the report to clarify that the DTSC Residential Protocol was applied to the designated future residential reuse area of the Future East Garrison MRA through implementation of the ESCA RQA Implementation Study.
3	Section 4.1, Residential Protocol Variance – FORA ESCA Sled Equivalency to Initial Soil Lift Removal	**Comment:** Fourth paragraph - States "As long as the survey noise remains sufficiently low relative to the detection threshold, the items can be reliably detected." Section 4.2.2 concludes that elevated background response did not impact the ability to confirm the quality of the initial digital geophysical mapping (DGM) survey and target investigation or affect the ability of the DGM sensor to detect MEC items of concern or potential MEC-like items". The two statements seem to be contradictory,' please clarify. **Response:** The root-cause analysis conducted for the No Contact anomaly evaluation concluded that the No Contact results were associated with elevated

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		background response associated with low target response amplitude anomalies (i.e., below 40mV). DGM survey noise was not determined to be a concern or issue during the evaluation of the No Contacts. The referenced conclusion of Section 4.2.2 has been revised for clarification as follows: ***"A high number of low amplitude response target investigations (i.e., 40mV)*** ~~Evlevated background response~~ and a large number of No Contacts from anomalies associated with low target response amplitude ~~(i.e., below 40mV)~~ were evaluated and resolved."
4	Section 4.2, Initial DGM Survey Implementation and Results	**Comment:** Third paragraph, second bullet - States "Initial DGM survey coverage gaps coincided with areas along paved roads, buildings and fences, which were not required to be removed under the Group 4 RI/FS Work Plan." Areas where removal actions have not been conducted do not meet the requirements of the DTSC Protocol. Please provide further discussion on how areas where removal actions were not conducted are appropriate for residential reuse. Please include a figure identifying all data gaps and areas that have not had a removal. **Response:** The referenced bullet has been revised for clarity the specific areas where operations could not be conducted due to roads, buildings, structures and fences as follows: "Initial DGM survey coverage gaps coincided with ~~areas along paved~~ ***improved*** roads, buildings, structures and fences…." The following bullet has been added to the referenced section to clarify the operations conducted for areas near paved roads, buildings and along fences: "***Analog survey to the depth of detection was conducted near improved*** roads***, buildings, structures and along fences where initial DGM survey was not suitable***." Report figures and plates have been revised to clarify locations of roads, building and structures and fences.

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		In addition, the following discussion has been included appropriate portions of the text for clarity: "***Location associated with left in place features, such as improved roads, existing buildings and structures, fences and utilities will be addressed during future development activities using construction support."***
5	Section 4.3, FEG RQA-1 Initial DGM Survey Evaluation	**Comment:** Second paragraph, bullet five, sub-bullet 1 - States "Portions of the FEG RQA-1 contain the former Ammunition Supply Point, which includes improved roadways, underground and above ground utilities and 23 existing buildings and structures. Improved roadways and cultural features were not required to be intrusively investigated. Please see previous comment. **Response:** See response to DTSC Specific Comment 4.
6	Section 4.3, FEG RQA-1 Initial DGM Survey Evaluation	**Comment:** Second paragraph, bullet one states "Hand Grenade munition debris (MD) items — Five M69 practice hand grenade MD items (hazard code 1, 1.0 lb. each); two MD items recovered at 6 and 12 inches below ground surface (bgs) and 3 MD items recovered at same location 12 inches bgs." These items appear to be items that should have been removed during previous removals. This appears to contradict section 4.3, first paragraph that states "The implementation of the ESCA RQA Process for FEG RQA-1 successfully confirmed the results of the Army's previous removal actions, as well as confirming the historical use of the site." Please provide additional discussion. **Response:** The cited bullet has been revised and an expanded evaluation of the hand grenade MD items has been included in the added Section 4.3.2.1. The depth-of detection capability of the original Schonstedt survey instrument for a hand grenade was approximately 10 to 12 inches bgs (Parsons 2002). The practice hand grenade debris items recovered during the initial DGM survey and target investigation are consistent with the technical challenges regarding removal effectiveness for hand grenade items and are not an indicator of a quality concern with the previous removal actions conducted.
7	Section 4.3.1, Recovered	**Comment:**

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	MEC and MEC-Like Items	The DTSC protocol identifies metal items with any dimension 2 inches or larger found during implementation of the protocol as requiring a step out. FORA proposes that because dimensions of the MD and cultural debris recovered during previous munitions response action were not required to be recorded for all items, MD and cultural debris items smaller than a 37mm projectile (i.e., less than one pound) are assumed, for this evaluation, to be too small to be MEC-like. FORA's proposal is less conservative than the DTSC protocol and needs further justification. For the purpose of this review, MEC-like items are defined by DTSC as items that would produce geophysical instrument response that should have been detected and removed during previous munitions response. Please define and evaluate MEC-like items accordingly. DTSC has a concern with FORA's proposed definition of using weight of the anomaly/anomalies to define a potential MEC-like item. In addition, a less than one pound metallic item at shallow depth could certainly have met the detection threshold of previous removal actions and should have been detected and removed. Additionally, MD weighing less than a pound would need to be evaluated to determine if the MD is an indication MEC was used in the area or if the previous munitions response actions adequately identified areas where MD exists. **Response:** Sections 4.3.2.1 and 4.3.2.2 have been added to the report to include item-by item evaluation for recovered MD and cultural debris items determined to be too small to be MEC-Like. Also see responses to DTSC Specific Comment 6. Munitions and cultural debris item dimensions (size) was not required to be documented during the MEC investigation and removal actions, including the initial DGM survey. FORA and DTSC agreed with use of the "greater than 1.0 lb" criteria to define items that would potentially produce geophysical instrument response similar to a MEC item, and thus, be identified as MEC-like for evaluation under the DTSC Residential Protocol, as agreed upon by FORA and DTSC in a letter from DTSC dated February 28, 2014 (DTSC 2014b). A small metallic item at shallow depth recovered during the initial DGM survey is not a concern. Not all shallow small metal items are expected to have a 100% probability of detection at the site-specific DGM target selection threshold, depending on the item type, depth, distance, and orientation to the instrument sensor. The detection threshold of the initial

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		DGM survey was established for the smallest munition of interest to ensure the detection of a 37mm projectile in the least favorable orientation at a depth of 18 inches bgs. Metal items smaller than the 37mm projectile (less than 1.0 lb) can produce a geophysical instrument response near or above the detection threshold when surveyed in a favorable orientation and a response below the detection threshold for less favorable orientations. Multiple surveys of a single item can produce sensor responses that vary by orders of magnitude and, thus, the sensor response to an item during a DGM survey cannot be used to define MEC-like items. Less-than-1.0 lb metallic items at shallow depths can produce a large range of millivolt (mV) readings with the EM61-MK2 time-domain metal detector. The response is a function of both the intrinsic properties of the item (size, shape, and composition), distance from the sensor, and orientation of the item relative to the sensor. It is common for mV readings over small metallic items at shallow depths to vary significantly (from non-detect to over 100 mV) depending on sensor orientation. This variation in response to small metallic items is not an indication of a quality concern.
8	Section 5.0, DTSC Residential Protocol – Additional Verification Variance Request	**Comment:** Third paragraph, bullet one - States "There was no documented historical military use of the variance areas, and no evidence was recovered during munitions response actions to indicate that the variance areas were used as historical munitions training ranges or impact areas and no evidence to indicate training with HE munitions," MEC including risk code 3 MEC and related MD were found in the area where a variance is requested. DTSC considers this to be indicative of areas that would be classified as a hazardous munitions training range. Please provide further discussion. **Response:** The report has been revised to eliminate the use of “training with HE munitions” and the definition of “impact area” has been added to the Glossary.
9	Section 5.0, DTSC Residential Protocol – Additional Verification	**Comment:** Third paragraph, bullet two - States "training involved the use of practice and/or pyrotechnic items that were not designed to cause injury." The report identifies that several risk code 3 MEC items and associated MD were discovered in the subject area. Risk code 3 MEC may cause significant injury or death which is inconsistent with the statement. Please provide further discussion.

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	Variance Request	**Response:** Quoted portion of the referenced bullet has been revised as follows: "..training involved ***the*** use of practice and/or pyrotechnic items ~~*that were not designed to cause injury*~~."
10	Section 5.0, DTSC Residential Protocol – Additional Verification Variance Request	**Comment:** Third paragraph, bullet four - States "No remaining issues were identified with the quality of effectively removing munitions hazards or addressing potential site-specific technical challenges," Section 2.4 of the report identifies some valid concerns with the reliability of Schonstedt magnetometers including interference from asphalt, skill and thoroughness of operator and verification of coverage. DTSC's protocol was developed to provide additional confidence for concerns such as those listed and at a minimum would require a 100% verification of coverage. There appear to be areas within the requested variance area where risk code 3 MEC were found that were investigated with one pass of analog only or one pass analog and limited DGM coverage in the area. Please provide additional discussion on how this provides equivalent risk reduction to DTSC's protocol. **Response:** Section 5.3.2 has been expanded to provide additional assessment of the potential for munitions hazards to remain and evaluate if items recovered represented potential technical challenges or quality concerns.
11	Section 5.2, Basis for Variance – Additional Verification Requirement	**Comment:** See comment 6 **Response:** An expanded evaluation of the items recovered in FEG V-1, FEG V-2 and FEG V-3 has been included in Section 5.3.2.
12	Section 5.2, Basis for Variance – Additional Verification Requirement	**Comment:** See comment 6 **Response:** An expanded evaluation of the items recovered in FEG V-1, FEG V-2 and FEG V-3 has been included in Section 5.3.2.
13	Section 5.3.1, Historical Military	**Comment:** This section provides the following or similar statement several times: "Based on the limited number of pre-WWII MEC and MD items recovered, it is unlikely that FEG V-1, FEG V-2 or FEG V-3 were used as

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	Training Assessment	a historical training range or impact area, and items recovered are likely associated with training in the surrounding area." DTSC considers the use of a minimal amount of MEC in an area sufficient to characterize the area as part of a training range or impact area. DTSC disagrees with this assessment. **Response:** The quoted text has been revised as follows: "Based on the limited number of pre-WWII MEC and MD items recovered, it is unlikely that FEG V-1, VEG V-2 or FEG V-3 were ***the intended target*** ~~used as historical training range~~ or impact area…" In addition, similar editorial revisions have been made throughout Section 5.0 for clarity. Following further data review, the DTSC stated in a letter dated January 9, 2017, that the data evaluations of the designated residential reuse areas within the Future East Garrison MRA are comparable in concept to the DTSC Residential Protocol.
14	Section 5.3.2, Potential Munitions Hazards Assessment	**Comment:** The following or similar statement is made several times about MEC associated with the section "if present at the site, (MEC) are considered to pose an acceptable risk if encountered." The statement that "Grenade, Hand, MK II Fragmentation if present at the site, are considered to pose an acceptable risk" is of particular concern. If risk code 3 MEC is present, it will pose an unacceptable risk. The remedial action needs to assure that these or similar items are not expected at the site. Since a 100 percent removal cannot be assured, land use controls will need to address the residual risk, but finding one risk code 3 item would be unacceptable. DTSC also disagrees with the statement that "It is unlikely that a person would cause MEC to function through casual (inadvertent or unintentional) contact." It may be less likely for some of the MEC items to function through casual contact but, there are MEC items discussed in the section that can function through casual contact. The possibility of some of the items being able to function through casual contact out weights the possibility that some may not. The assessment does not seem relevant. Further, it is possible that a person using tools or powered equipment could have casual contact as defined and cause many of the items to function. DTSC disagrees with the assessment provided.

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		Response: The statement "if present at the site, are considered to pose an acceptable risk if encountered for the following reasons:" has been revised throughout the report as follows: **"*…and if encountered at the site are considered to pose the following* risks:"** The intent of munitions evaluations is not to imply that public contact with a MEC item is acceptable, but rather to describe the hazards associated with specific munitions items and evaluate the likely outcome from an encounter. Hazard codes have been established for use in the Fort Ord Risk Assessment Protocol to categorize the potential consequences, should a MEC item be caused to function. Revisions have been made throughout the text to specify that it is expected that appropriate controls will be in place so that, should a suspect munitions item of the specific type be discovered, the public will be able to recognize, retreat from, and report the suspect item.
15	Section 5.3.3, Munitions Response Effectiveness Evaluation	**Comment:** Fifth paragraph - states "There were no quality-related issues identified during the Army's 4-foot removal action or FORA's MEC remedial investigation." Please see comment 6. **Response:** An expanded evaluation of the items recovered and the munitions response actions conducted in FEG V-1, FEG V-2 and FEG V-3 has been included in Section 5.3.2.
16	Section 5.3.3, Munitions Response Effectiveness Evaluation	**Comment:** The technical challenge associated with using handheld analog instruments in residential areas continues to be a concern for at least the reasons identified in comment 10. DTSC's protocol at minimum requires a 100 percent verification of all areas including those where analog instruments were used. The report identifies Site characteristics (e.g., paved roads, buildings, utility corridors, steep terrain, rough terrain, power lines, and, geophysical conditions) that may result in DGM system interference. In general, DTSC's protocol would require removal of these site characteristics followed by DGM. Munitions response sites with these characteristics are not likely acceptable for removal of the residential restriction until a remedial action is completed. Areas associated with ranges that have steep terrain or rough terrain where only a single analog

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		survey was conducted are likely not suitable for removal of the residential restriction. **Response:** See response to DTSC Specific Comment 4. In addition, the following discussion has been included in appropriate portions of the text for clarity: ***"Improved roads (i.e., consisting of asphalt pavement) and cultural features, such as structures*, *to include earth covered bunkers, fences and underground utilities, within the Future East Garrison MRA were not removed during the remedial investigation. Locations associated will improved roads and cultural features will be addressed during future development activities*** using construction support***."*** Following further data review, the DTSC stated in a letter dated January 9, 2017, that the data evaluations of the designated residential reuse areas within the Future East Garrison MRA are comparable in concept to the DTSC Residential Protocol.

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DEPARTMENT OF THE ARMY
FORT ORD OFFICE, ARMY BASE REALIGNMENT AND CLOSURE
P.O. BOX 5008, BUILDING #4463 GIGLING ROAD
MONTEREY, CALIFORNIA 93944-5008

REPLY TO
ATTENTION OF

JUN 27 2016

Base Realignment and Closure

Stan Cook
ESCA Remediation Program Manager
Fort Ord Reuse Authority
920 2nd Avenue, Suite A
Marina, CA 93933

Subject: *Draft Group 4 Residential Quality Assurance Implementation Level 1 Initial Evaluation Memorandum, Future East Garrison Munitions Response Area (MRA), an Appendix to Draft Group 4 Residential Protocol Implementation Technical Report, Future East Garrison MRA*, Environmental Services Cooperative Agreement (ESCA) Remediation Program, dated May 26, 2016.

Dear Mr. Cook:

Thank you for an opportunity to review and comment on the subject document. The Army's comments are enclosed. Please note our comments are focused on "big picture" issues such as the consistency with documents previously produced under the Army's cleanup program. A copy of this letter will be furnished to U.S. Environmental Protection Agency (Maeve Clancy) and California Department of Toxic Substances Control (Ed Walker).

Sincerely,

William K. Collins

William K. Collins
BRAC Environmental Coordinator

Enclosure

DRAFT Group 4 Residential Quality Assurance (RQA) Implementation Level 1 Initial Evaluation Memorandum, Future East Garrison Munitions Response Area (MRA), an Appendix to DRAFT Group 4 Residential Protocol Implementation Technical Report, Future East Garrison MRA.

Dated May 26, 2016

Army Comments:

<u>Draft Group 4 RQA Implementation Level 1 Initial Evaluation Memorandum</u>

1. Page 8. Top paragraph refers the reader to Appendix B-1 for a summary of the high hazard munitions and explosives of concern (MEC) and munitions debris (MD) recovered from the designated future residential reuse area. An appendix with that number is not provided in the document. Please update.

2. Page 8. Third full paragraph. (Part of Section 3.1 Assessment of Site Data, Technical Challenges.) Text indicates that analog instruments were used to investigate areas where digital geophysical mapping (DGM) survey indicated high density of anomalies that could not be fully investigated by individual DGM target selection and investigation. The DGM survey was conducted up to the edges of roads, structures and fences. The DGM survey results in Figure 3-1 of Draft Group 4 Residential Protocol Implementation Technical Report indicates high density of anomalies on the northeast side of each structure located along the southeast side of the residential reuse area (Bldgs. 760 through 769). However, there is no discussion of analog investigation in these high density anomaly areas. Similarly, it does not appear that analog investigation occurred in some of the high density areas north of another structure (Bldg. 746).
   - Please expand the discussion in appropriate portions of the memorandum how these high density areas adjacent to the structures were addressed.
   - The bunkers (Bldgs. 760 through 769) are earth-covered structures. Is it possible that DGM survey could have been conducted over them? Please clarify how the edges of these structures were identified during the field work. As noted in Draft Group 4 Remedial Investigation/Feasibility Study (RI/FS), the after-action report for the removal action in MRS-42/42EXP noted an inability to investigate the soil covering the bunkers. This issue should be discussed and resolved in appropriate portions of this memorandum.
   - Please review the figures for the possibility that the polygons indicating footprints of the bunker structures might be offset from their actual locations.

3. Appendix A Level 1 Initial Evaluation Checklist, Future East Garrison MRA.
   - Item 2. Second bullet. Please revise to clarify the following sentence: “In some cases analog to depth if detection was conducted in areas where limited DGM was anticipated to reduce clutter prior to DGM or to pre-emptively conduct and investigation to depth in an area where DGM data gaps were anticipated.”
   - Item 6. Update the references to the listed Environmental Services Cooperative Agreement (ESCA) documents.

4. Appendix B. Table B-1 Summary of Munitions Recovered in the Future East Garrison MRA Designated Future Residential Reuse Area – High Hazard Items. For Signal, Illumination, Ground, M125 Series, the approximate DGM detection depth at 20mV is 24 inches with footnote ** indicating that this information is based on the Fort Ord Final Ordnance Detection and Discrimination Study. Please check information. In Level 1 Initial Evaluation Memorandum for

the ESCA Parker Flats MRA, the same information was attributed to a Naval Research Laboratory report.

5. Appendix B. Table B-2 Summary of Munitions Recovered in the Future East Garrison MRA Designated Residential Reuse Area – Low Hazard Items.
   - Signal, Ground, Rifle, Parachute, M17 Series. The "recovered depth range" column is "3-3" (inches below ground surface). Since only one item was recovered, an entry "3" would suffice and be less confusing. Please revise.
   - Simulator, Explosive Boobytrap, Flash, M117. The "recovered depth range" column is "12-12" (inches below ground surface). All 60 items were found together. An entry "12" would suffice and be less confusing. Please revise.

<u>Draft Group 4 Residential Protocol Implementation Technical Report</u>

6. Page 1-2. Section 1.2 Regulatory Framework. First paragraph references the current State Covenant to Restrict the Use of Property (CRUP) for the Future East Garrison MRA for land use restrictions currently in place for the underlying property. Appendix A of the document, however, provides the State CRUP for an unrelated parcel. Please update the appendix.

7. Page 2-3. Section 2.2.2 Rifle Grenade Training. Second sentence describes the recovery of "M1 grenade projection adapters" in the Future East Garrison MRA. Please check information as there is an apparent discrepancy in the quantity of recovered items of this type.
   - Table 2-1 lists one munitions debris (MD) of this item as having been recovered from the designated future residential reuse area.
   - In Draft Group 4 RQA Implementation Level 1 Initial Evaluation Memorandum, Appendix B, Table B-2, one MD of this item was recovered from the designated future residential reuse area.
   - In Final Group 4 Remedial Investigation Technical Information Paper, Table 5-1, 1.00lb. of MD of this item was recovered from the designated future residential reuse area, and none from the other reuse areas.
   - In Draft Group 4 RI/FS, Appendix B, Table B-2, three MD of this item were recovered from the MRA.

8. Page 2-7. Section 2.5.1 Miscellaneous Projectiles. Second sentence reads: "Demolition operations in support of the former ASP operations were conducted in the Future East Garrison MRA." The Ammunition Supply Point (ASP) was built in the late 1980s/early 1990s, after (much of) the military training discussed later in Section 2 have already taken place. It is not likely that demolition of military munitions occurred in the facility as part of the normal use of the ASP. The facility was later used in support of munitions responses (storage of explosives and other materials), however, those activities would not have caused any munitions and explosives of concern (MEC) to be present in the facility. Please review the information and revise as necessary. (This comment applies to similar statements in other sections.)

9. Page 4-1. Section 4.0 Residential Protocol Implementation Results and Evaluation. Second paragraph. Revise the third sentence to "The Army previously completed MEC removal actions in FEG RQA-1…."

10. Page 4-4. Part of Section 4.2 Initial DGM Survey Implementation and Results. Text discusses that there were no specific quality or documentation challenges, or any technical challenges. As

noted in Draft Group 4 RI/FS, the after-action report for the removal action in MRS-42/42EXP noted an inability to investigate the soil covering the bunkers. It is suggested this issue be discussed and resolved in appropriate portions of this document, for completeness.

11. Page 5-4. Section 5.2 Basis for Variance – Additional Verification Requirement, Potential Munitions Hazards (Section 5.3.2).
    - First bullet. Please check the quantities of munitions items listed in the bullet, as there are discrepancies.
        - It describes that 180 M228 practice hand grenades (discarded military munitions [DMM]) were recovered in one location. Table 5-1 and other sections report 183 items as having been recovered together.
        - Identify the 10 other items that make up the total of 250 MEC items.
        - It describes that 126 MD (items) were recovered from FEG V-1 and FEG V-2. Table 5-1 indicates the numbers of MD items were 51 and 49 in the two areas, respectively.
        - Information about items recovered in FEG V-3 Is omitted without any explanation.
    - Fourth bullet (page 5-5). Information about items recovered in FEG V-3 is omitted without any explanation.

12. Page 5-7. Section 5.3.1 Historical Military Training Assessment, Rifle Grenade Training. M11 series practice rifle grenade (MD) is described as having hazard code of 0 and 2. Please check information and update as appropriate.

13. Section 5.3.2 Potential Munitions Hazards Assessment.
    - Page 5-8. Bullet at the bottom of the page. It lists 176 MD items as having been recovered in the variance areas. Table 5-1 lists the total MD items as 150. Please check information.
    - Page 5-15. Simulator, Launching, AT, Guided Missile and Rocket, M22. One item is reported as an unexploded ordnance (UXO). The bullet includes the following note: “It was more likely DMM; however, DMM was not a term available for use to describe military munitions at the time of the Army response actions that resulted in this find.” The statement is erroneous and should be deleted. The item was recovered during the remedial investigation fieldwork by Fort Ord Reuse Authority (FORA), as it is listed in Final Group 4 Remedial Investigation Technical Information Paper, Appendix H-1 Future East Garrison MRA Analog Anomaly Database.

14. Section 5.3.2 Potential Munitions Hazards Assessment. This section provides FORA’s assessment about the potential for the listed items (if present) to be caused to function based on casual contact. Some of the statements are not very well supported. The Army does not necessarily agree with all of FORA’s assessments presented in this section. However, since they are being provided for the purpose of requesting a variance from the State policy, we do not provide any further comment on this section. It is our view that the munitions responses conducted in the MRA and the Residential Quality Assurance process implemented for the parcel provide sufficient data to support the development of the Group 4 RI/FS.

Chieko Nozaki (Chenega Support Services)
831-899-7372

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION IX
75 Hawthorne Street
San Francisco, CA 94105

June 24, 2016

Mr. Stan Cook
Fort Ord Reuse Authority
920 2nd Avenue, Suite A
Marina, CA 93933

Re: Draft Group 4 Residential Protocol Implementation Technical Report Future East Garrison Munitions Response Area, Former Fort Ord Monterey County, California, May 26, 2016

Dear Stan:

Attached are EPA's comments on the *Draft Group 4 Residential Protocol Implementation Technical Report Future East Garrison Munitions Response Area, Former Fort Ord Monterey County* dated May 26, 2016.

If you have any questions, please do not hesitate to call me at (415) 947-4105 or e-mail me at clancy.maeve@epa.gov.

Sincerely,

Maeve Clancy

Maeve Clancy
Remedial Project Manager

cc: William K. Collins, BRAC Environmental Coordinator, Fort Ord BRAC Office

Ed Walker, CalEPA Department of Toxic Substances Control, Region 2

Christopher Spill, ARACDIS

REVIEW OF THE
FORT ORD REUSE AUTHORITY (FORA)
DRAFT GROUP 4
RESIDENTIAL PROTOCOL IMPLEMENTATION TECHNICAL REPORT
FUTURE EAST GARRISON MUNITIONS RESPONSE AREA (MRA)
FORMER FORT ORD, MONTEREY COUNTY, CALIFORNIA

May 26, 2016

The following comments were generated based on the review of the *Fort Ord Reuse Authority (FORA) Draft Group 4 Residential Protocol Implementation Technical Report, Future East Garrison Munitions Response Area (MRA), Former Fort Ord, Monterey County, California*, dated May 26, 2016. For ease of reference, the document will hereinafter be referred to as the Draft Gp4 RPI TR FEG MRA.

GENERAL COMMENTS

1. A number of the figures provided in the Figures Section of the document appear to present the same information and have similar titles as some of the plates provided in Appendix F, All Removal Actions MEC [Munitions and Explosives of Concern] and MD [Munitions Debris] Plates. These include:

   - Figure 2-5 and Plate F1: Pre-World War II MEC & MD
   - Figure 2-6 and Plate F2: Rifle Grenade MEC & MD
   - Figure 2-7 and Plate F3: Fragmentation Hand Grenade MEC & MD
   - Figure 2-8 and Plate F5: Hand Grenade Fuze MEC & MD
   - Figure 2-9 and Plate F4: Practice Hand Grenade MEC & MD
   - Figure 2-11 and Plate F8: Projectile MEC & MD
   - Figure 2-12 and Plate F11: Fragments Unknown MD
   - Figure 2-13 and Plate F 9: Rockets MEC & MD

   It is unclear as to why these redundant depictions of the same items are provided in two separate portions of the Draft Gp4 RPI TR FEG MRA. It is also unclear as to why a significant number of the MEC and MD are depicted in the exact center of the grid in which they were found. Please review the cited redundant figures and plates and make any corrections deemed necessary. If the redundancy is necessary, please explain the reason. Also, please relocate the depicted MEC and MD to the precise locations where they were recovered or provide an explanation as to why this is unnecessary.

SPECIFIC COMMENTS

1. **Acronyms and Abbreviations, Page vii:** The definition of the acronym "EOD" is given here as "explosives ordnance disposal," which is incorrect. The correct definition is "explosive ordnance disposal." Please correct the definition in the Acronyms and Abbreviations list.

2. **Section 2.2 Summary of MEC Removals, Page 2-2:** The second paragraph of this section states that, "Improved roads (i.e., consisting of asphalt pavement) and cultural features, such as structures, fences and underground utilities, within the Future East Garrison MRA were not required to be removed per the Group 4 RI/FS Work Plan (ESCA RP Team 2010)." No statement is provided or referenced as to the actions required in the event these areas where no removal was conducted require intrusive activities in the future. Please include a statement to that effect in the Section 2.2 narrative.

3. **Section 2.2.3 Hand Grenade Training, Page 2-4:** The second bullet of the Practice Hand Grenades subsection notes that the fuzes recovered included, "M205 series, M2 and M228 practice hand grenade fuzes (183 MEC [recovered at same location] and 24 MD)." It is unclear as to the identity of the M2 hand grenade fuze. A search of related technical manuals (TMs) dating from 1943 to the late 1970s timeframe did not reveal a hand grenade fuze with the M2 designation. Also, no hand grenade fuze with that designation is listed in the Fort Ord Ordnance Hazard Classification Code listing that is attached to the Final Fort Ord Ordnance and Explosives Risk Assessment Protocol. Please review the item identified as a "M2 hand grenade fuze" and determine the source of this designation. If none can be found, please correct the nomenclature as necessary in the cited paragraph and in any other listing present in the Draft Gp4 RPI TR FEG MRA.

4. **Section 2.2.5.1 Miscellaneous Projectiles, Page 2-8:** The bullet in the 40mm Projectile subsection notes the recovery of "… a M781 practice 40mm cartridge (1 MD)…" The determination that this item is MD is incorrect unless:

   - The projectile was reassembled to an expended 40mm cartridge case, or
   - The item is a fired M781 Practice 40mm projectile that has been misidentified as a cartridge (complete round).

   The bullet in the 40mm Projectile subsection also states that, "…a 40mm cartridge case (projectile removed/case intact; 1 MD)" was also recovered. If the case is intact (i.e., it has not been fired), then the .38-caliber blank cartridge that is press-fitted into the cartridge case to provide the propelling gas for the projectile contains propellant and a primer. This would make the cartridge case a discarded military munition (DMM), which is a subset of the term MEC. If the case has been fired, it is not intact and the propellant is not present, therefore the item is MD.

   Please review the noted items and reassess the identity/condition of the munitions items recovered.

5. **Section 4.3.2 Residential Protocol Variance - FEG RQA-1 Grid C4F4D0 with Five or more Recovered MEC-Like Items Posing Minimal Risk, Page 4-15:** The Grid C4F5C1 sub-bullet in the fourth bullet of the Potential Munitions Hazards subsection notes that, "…12 model unknown MK II hand grenade MD items…" were recovered. This statement is contradictory. The items were either from a MK II model grenade, or they were from an unknown model hand grenade. Please revise the cited statement to correct the contradictory information presented.

6. **Section 5.3.2 Potential Munitions Hazards Assessment, Page 5-11:** The fifth bullet of the Rifle Grenades subsection discusses the discovery of related hand grenade MD in the area. It notes that, "... model unknown and MK II model unknown hand grenade items were recovered in FEG V-1 and FEG V-2 and are assumed to be related to the rifle grenade training conducted in MRS-42." The statement that "...MK II model unknown hand grenade items were recovered..." is contradictory. The items were either from a MK II model hand grenade, or they were from an unknown model hand grenade. Please revise the cited bullet title and the narrative statement to correct the contradictory information presented. NOTE: A similar statement is presented in the first paragraph and in the second bullet of the third paragraph of the Hand Grenade subsection on page 5-12. Please correct these, and any other similar occurrences, as necessary.

7. **Section 5.3.2 Potential Munitions Hazards Assessment, Page 5-14:** The fourth bullet (Projectile, 155mm, Smoke, Canister, model unknown [1 MD, hazard code 3]) of the third paragraph of the Troop Training and Maneuvers subsection indicates that, "If found at the site, it is highly unlikely that a person would be able to function a 155mm smoke projectile and sustain injury when the black powder expelling charge was functioned. The projectile would only be armed by firing the weapon." This statement is correct for an unfired projectile. However, if the projectile has been fired, the mechanical time and superquick (MTSQ) fuze that is normally assembled to it contains a cocked striker mechanism. If the time set on the fuze has expired and the striker has been released and is hung up on its path to the primer, any disturbance of the projectile could release it and cause the projectile to function. Please revise the cited narrative to reflect this hazard for a fired projectile.

8. **Section 5.3.2 Potential Munitions Hazards Assessment, Page 5-17:** The fourth bullet (Projectile, 155mm, model unknown [2 MD, hazard code 3]) of the third paragraph of the Projectiles subheading of the Miscellaneous Munitions subsection states that, "If found at the site, is unlikely that a person would be able to function a projectile through casual contact and sustain an injury because it would be necessary to hit the point detonating fuze with as much force as the projectile would experience upon impacting a target." This statement is generally true if the projectile had been fired with a point detonating (PD) fuze. However, the potential exists for it to have a MTSQ fuze installed. In that case, if the time set on the fuze has expired and the cocked striker in the fuze has been released and is hung up on its path to the primer, any disturbance of the projectile could release it to continue traveling towards the primer and cause the projectile to function. Please revise the cited narrative to reflect this hazard for a fired 155mm projectile containing a MTSQ fuze.

9. **Section 5.3.2 Potential Munitions Hazards Assessment, Page 5-18:** The second bullet (Rocket, 66mm, HE, AT, M72 Series [1 MD, hazard code 3]) of the second paragraph of the Rockets subheading of the Miscellaneous Munitions subsection states that, "If an intact rocket MEC item were found at the site, it is highly unlikely that a person would be able to function the rocket through casual contact. The rocket would have to have been fired from the launching tube and the fuze would have to be crushed in order to function." While this is generally correct, there are some unstated hazards with this munition. The rocket in this system contains a shaped charge warhead with a point

initiating base detonating (PIBD) piezo electric fuze. The fuze contains a 2-wire system from the piezo electric element on the warhead to the fuze detonator, which provides electrical fuze initiation when the nose crystal is struck. If the nose crystal is fragmented, it may affect its sensitivity. If the nose cap has been loosened or significantly deformed, this may also affect the sensitivity to stimulation. In addition, the fuze has a mechanical inertial graze element as a secondary means of functioning. As a result the "highly unlikely" statement should be revised to reflect the dangers of piezo electric fuzing and inertial graze sensitivity secondary fuzing. Please make this change.

10. **Table 2-1 Summary of Future East Garrison MRA All Response Action MEC and MD, Pages 1 and 2 of 18:** The MEC Hazard Code column of the table is somewhat confusing with respect to some of the MEC Hazard Codes that are assigned. It is assumed that the MEC Hazard Code is intended to indicate the hazard presented by the specific munition item when it has been determined to be MEC, and that it does not apply to inert items of the same munition when classified as MD (i.e., MD is inert by definition). Based upon this assumption, the assignment of a MEC Hazard Code of "0" (Inert, will cause no injury) to the following items is questionable:

    - Projectile, 37mm, Armor Piercing Tracer, M51 Series: If classified as MEC, this item contains a tracer and is not inert.
    - Projectile, 37mm, Armor Piercing Tracer, Model Unknown: If classified as MEC, this item contains a tracer and is not inert.
    - Rocket Motor, 2.36-Inch, Practice, M7: If unfired, or if the propellant is only partially consumed, the item is not inert.
    - Rocket Motor, 2.75-Inch, Model Unknown: If unfired, or if the propellant is only partially consumed, the item is not inert.
    - Rocket, 2.36-Inch, Practice, M7: If unfired or the propellant is only partially consumed, the item is not inert.
    - Rocket, 2.75-Inch, Model Unknown: If unfired, or the motor is only partially consumed, or the warhead contains energetic materials, the item is not inert.

    Please review the "0" MEC Hazard Code assigned to these items and provide an explanation in the table as to why these items have a MEC Hazard Code of "0".

MINOR COMMENTS

1. **Section 2.2.2 Rifle Grenade Training, Page 2-3:** This section states that, "The M1 grenade projection adaptor is used to adapt a MK II fragmentation hand grenades to be used like a rifle grenade." Please revise the cited sentence to either remove the first "a" or to change the word "grenades" to read "grenade" to make the sentence correct with respect to the plurality of the items involved.

2. **Section 8.0 References, Page 8-1:** The following document in the listing has the word "Ordnance" misspelled: "CMS Environmental (CMS). 1997. Final Work Plan, Former Fort Ord, Base Wide Ordinance and Explosives Sampling and Removal Action, Former Fort Ord, California. September 30. (Fort Ord Administrative Record No. OE-0131A)" Please correct the spelling as noted.

3. **Table 2-1 Summary of Future East Garrison MRA All Response Action MEC and MD, Page 3 of 18:** The MEC Hazard Classification Code 1 definition presented as a footnote states that, "1 = Will cause and injury or, in extreme cased, could cause major injury or death to an individual if functioned by an individual's activities." There appears to be two typographical errors in the cited sentence. The word "and" should read "an" and the word "cased" should read "cases."

   Also, the MEC Hazard Classification Code 2 definition presented as a footnote states that, "2 = Will cause major injury or, in extreme cased, could cause death to an individual if functioned by an individual's activities." There appears to be a typographical error in the cited sentence. The word "cased" should read "cases."

   Please make these corrections.

Department of Toxic Substances Control

Matthew Rodriquez
Secretary for
Environmental Protection

Barbara A. Lee, Director
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Edmund G. Brown Jr.
Governor

July 11, 2016

Mr. Stan Cook
Fort Ord Reuse Authority
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DRAFT RESIDENTIAL PROTOCOL IMPLEMENTATION TECHNICAL REPORT FUTURE EAST GARRISON MUNITIONS RESPONSE AREA FORMER FORT ORD, MONTEREY COUNTY, CALIFORNIA, MAY 26, 2016

Dear Mr. Cook:

The Department of Toxic Substances Control (DTSC) has reviewed the Draft Residential Protocol Implementation Technical Report, Future East Garrison (FEG) Munitions Response Area, Former Fort Ord, Monterey County, California, May 26, 2016 and has the following comments.

General Comments

Please provide a vertical conceptual site model. The vertical model should, at a minimum, identify types and depths of munitions found, blind seed depth interval, and validated detection depths for the sensor used to remove those munitions.

Specific Comments

1. Forward, fourth paragraph – DTSC expressed concern with the adequacy of the best available detection technologies (BADT) and related processes to remove munitions and explosives of concern (MEC) to the point that impacted land could be released for residential reuse. This concern is attributed to the fact that the Army or Fort Ord Reuse Authority (FORA) cannot confirm that 100 percent of munitions have been removed. A 100 percent guarantee cannot be given because MEC may pose a technical challenge in that they remain at depths below the capability of instrument detection or may have been missed as a result of quality or data collection constraints of previous removal actions.

2. Forward, sixth paragraph – States "This Residential Protocol Implementation Technical Report (RPI Technical Report) documents the successful application of the DTSC Residential Protocol (Appendix A) in

the designated future residential reuse area of the Future East Garrison Munitions Response Area (MRA)." Please note that Residential Quality Assurance (RQA) is not the implementation of DTSC's Protocol, it is a proposed alternative to DTSC's Protocol. Please revise all references.

3. 4.1, fourth paragraph – States "As long as the survey noise remains sufficiently low relative to the detection threshold, the items can be reliably detected." Section 4.2.2 concludes that elevated background response did not impact the ability to confirm the quality of the initial digital geophysical mapping (DGM) survey and target investigation or affect the ability of the DGM sensor to detect MEC items of concern or potential MEC-like items". The two statements seem to be contradictory, please clarify.

4. 4.2, third paragraph, second bullet – States "Initial DGM survey coverage gaps coincided with areas along paved roads, buildings and fences, which were not required to be removed under the Group 4 RI/FS Work Plan." Areas where removal actions have not been conducted do not meet the requirements of the DTSC Protocol. Please provide further discussion on how areas where removal actions were not conducted are appropriate for residential reuse. Please include a figure identifying all data gaps and areas that have not had a removal.

5. 4.3, second paragraph, bullet five, sub bullet 1 – States "Portions of the FEG RQA-1 contain the former Ammunition Supply Point, which includes improved roadways, underground and above ground utilities and 23 existing buildings and structures. Improved roadways and cultural features were not required to be intrusively investigated. Please see previous comment.

6. 4.3, second paragraph, bullet five, sub bullet one – States "Hand Grenade munition debris (MD) items – Five M69 practice hand grenade MD items (hazard code 1, 1.0 lb. each); two MD items recovered at 6 and 12 inches below ground surface(bgs) and 3 MD items recovered at same location 12 inches bgs." These items appear to be items that should have been removed during previous removals. This appears to contradict section 4.3, first paragraph that states "The implementation of the ESCA RQA Process for FEG RQA-1 successfully confirmed the results of the Army's previous removal actions, as well as confirming the historical use of the site." Please provide additional discussion.

7. 4.3.1 – the DTSC protocol identifies metal items with any dimension 2 inches or larger found during implementation of the protocol as requiring a step out. FORA proposes that because dimensions for the MD and cultural

debris recovered during previous munitions response actions were not required to be recorded for all items, MD and cultural debris items smaller than a 37mm projectile (i.e., less than one pound) are assumed, for this evaluation, to be too small to be MEC-like. FORA's proposal is less conservative than the DTSC protocol and needs further justification. For the purpose of this review, MEC-like items are defined by DTSC as items that would produce geophysical instrument response that should have been detected and removed during previous munitions response. Please define and evaluate MEC-like items accordingly. DTSC has a concern with FORA's proposed definition of using weight of the anomaly/anomalies to define a potential MEC-like item. In addition, a less than one pound metallic item at shallow depth could certainly have met the detection threshold of previous removal actions and should have been detected and removed. Additionally, MD weighing less than a pound would need to be evaluated to determine if the MD is an indication MEC was used in the area or if the previous munitions response actions adequately identified areas where MD exists.

8. 5.0, third paragraph, bullet one – States "There was no documented historical military use of the variance areas, and no evidence was recovered during munitions response actions to indicate that the variance areas were used as historical munitions training ranges or impact areas and no evidence to indicate training with HE munitions." MEC including risk code 3 MEC and related MD were found in the area where a variance is requested. DTSC considers this to be indicative of areas that would be classified as a hazardous munitions training range. Please provide further discussion.

9. 5.0, third paragraph, bullet two – States "training involved the use of practice and/or pyrotechnic items that were not designed to cause injury." The report identifies that several risk code 3 MEC items and associated MD were discovered in the subject area. Risk code 3 MEC may cause significant injury or death which is inconsistent with the statement. Please provide further discussion.

10. 5.0, third paragraph, bullet four – States "No remaining issues were identified with the quality of effectively removing munitions hazards or addressing potential site-specific technical challenges." Section 2.4 of the report identifies some valid concerns with the reliability of Schonstedt magnetometers including interference from asphalt, skill and thoroughness of operator and verification of coverage. DTSC's protocol was developed to provide additional confidence for concerns such as those listed and at a minimum would require a 100% verification of coverage. There appear to

be areas within the requested variance area where risk code 3 MEC were found that were investigated with one pass of analog only or one pass analog and limited DGM coverage in the area. Please provide additional discussion on how this provides equivalent risk reduction to DTSC's protocol.

11. 5.2, Effectiveness of Munitions Response Actions, bullet one – See comment 6.

12. 5.2, Effectiveness of Munitions Response Actions, bullet four – See comment 10.

13. 5.3.1 – This section provides the following or similar statement several times: "Based on the limited number of pre-WWII MEC and MD items recovered, it is unlikely that FEG V-1, FEG V-2 or FEG V-3 were used as a historical training range or impact area, and items recovered are likely associated with training in the surrounding area." DTSC considers the use of a minimal amount of MEC in an area sufficient to characterize the area as part of a training range or impact area. DTSC disagrees with this assessment.

14. 5.3.2 – The following or similar statement is made several times about MEC associated with the section "if present at the site, (MEC) are considered to pose an acceptable risk if encountered." The statement that "Grenade, Hand, MK II Fragmentation if present at the site, are considered to pose an acceptable risk" is of particular concern. If risk code 3 MEC is present, it will pose an unacceptable risk. The remedial action needs to assure that these or similar items are not expected at the site. Since a 100 percent removal cannot be assured, land use controls will need to address the residual risk, but finding one risk code 3 item would be unacceptable. DTSC also disagrees with the statement that "It is unlikely that a person would cause MEC to function through casual (inadvertent or unintentional) contact." It may be less likely for some of the MEC items to function through casual contact but, there are MEC items discussed in the section that can function through casual contact. The possibility of some of the items being able to function through casual contact out weights the possibility that some may not. The assessment does not seem relevant. Further, it is possible that a person using tools or powered equipment could have casual contact as defined and cause many of the items to function. DTSC disagrees with the assessment provided.

15. 5.3.3, fifth paragraph – States "There were no quality-related issues identified during the Army's 4-foot removal action or FORA's MEC remedial investigation." Please see comment 6.

16. 5.3.3, Technical Challenges – The technical challenge associated with using handheld analog instruments in residential areas continues to be a concern for at least the reasons identified in comment 10. DTSC's protocol at minimum requires a 100 percent verification of all areas including those where analog instruments were used. The report identifies Site characteristics (e.g., paved roads, buildings, utility corridors, steep terrain, rough terrain, power lines, and, geophysical conditions) that may result in DGM system interference. In general, DTSC's protocol would require removal of these site characteristics followed by DGM. Munitions response sites with these characteristics are not likely acceptable for removal of the residential restriction until a remedial action is completed. Areas associated with ranges that have steep terrain or rough terrain where only a single analog survey was conducted are likely not suitable for removal of the residential restriction.

We appreciate the opportunity to review the subject document. If there are any questions pertaining to the comments provided, please contact me at (916) 255-4988.

Sincerely,

Ed Walker, P.E.
Project Manager
Military Sites and Corrective Action Unit
Brownfields and Environmental Restoration Program

cc: (Via email)

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Edmund G. Brown Jr.
Governor

January 9, 2017

Mr. Stan Cook
Fort Ord Reuse Authority
920 2nd Avenue, Suite A
Marina, California 93933

SUBJECT: REVIEW OF THE SEASIDE AND PARKER FLATS ENVIRONMENTAL SERVICES COOPERATIVE AGREEMENT RESIDENTIAL PROTOCOL IMPLEMENTATION PROCESS

Dear Mr. Cook:

The Department of Toxic Substances Control (DTSC) has reviewed the above referenced Residential Protocol Implementation (RPI) reports and data. The review was an action item identified during the December 7, 2016 Environmental Services Cooperative Agreement (ESCA) Optimization Plan meeting. The review was to determine if the Fort Ord Reuse Authority (FORA) ESCA Residential Protocol Implementation (RPI) is an alternative which is conceptually comparable to the current Department of Toxic Substances Control (DTSC) Residential Protocol (RP), in reducing the risk of encountering potential hazardous munitions in potential residential development. The current DTSC RP will be implemented on the adjacent Del Rey Oaks parcels. The review was conducted with the assistance of the ESCA technical staff utilizing the project interactive database. The database included work previously completed by the US Army and the ESCA munitions response contractors. DTSC concludes that the Seaside 2, 3 and 4 Munitions Response Sites (MRS) and Parker Flats MRS are comparable in concept to the DTSC RP in the designated proposed residential areas. This determination is based upon the minimal number of hazard code 2 and 3 munitions items discovered, Army munitions responses and ESCA Level 1, Level 2 and Level 3 RPI work. In addition, a potential variance request to remove any existing and applicable restrictions to these specific parcels is appropriate.

At this time, DTSC will not support any variance request for removal of applicable restrictions on the Seaside 1 MRS. An ESCA Level 1 evaluation of Seaside 1 MRS identified two areas warranting additional investigation with Level 2 digital geophysical mapping (DGM). ESCA Level 2 work completed in the parcel, identified that hazardous munitions items were missed by the previous Army investigation, in addition to non-

hazardous items that should have been detected by Best Available Detection Technology. A number of Hazard code 2 and 3 items were located throughout this parcel in which only the Level 1 evaluation was conducted; however, the detection of previously missed/undetected munitions items by the Level 2 investigation would require that verification as to the adequacy of Quality Control and Quality Assurance in the other Level 1 areas is technically and legally defensible. DTSC is requiring that for portions of Seaside 1 MRS, a Level 2 and possible Level 3 investigation be completed, to verify that munitions and explosives of concern do not exist in the areas of concern (map attached Figure 1) with the exception of previous completed ESCA Level 2 work.

A similar evaluation was completed for the Future East Garrison MRS for the proposed residential areas. The evaluation concluded that the FOR A ESCA RPI is comparable to the DTSC RP.

DTSC appreciates the opportunity to review the subject documents. If there are any questions pertaining to the comments provided, please contact me at (916) 255-6407, or via email at roman.racca@dtsc.ca.gov.

Sincerely,

Roman Racca, PG 7452
State-Wide Munitions Response Coordinator
Engineering and Special Projects Office
Brownfields and Environmental Restoration Program

PROFESSIONAL GEOLOGIST
Roman A. Racca
No. 7452
STATE OF CALIFORNIA

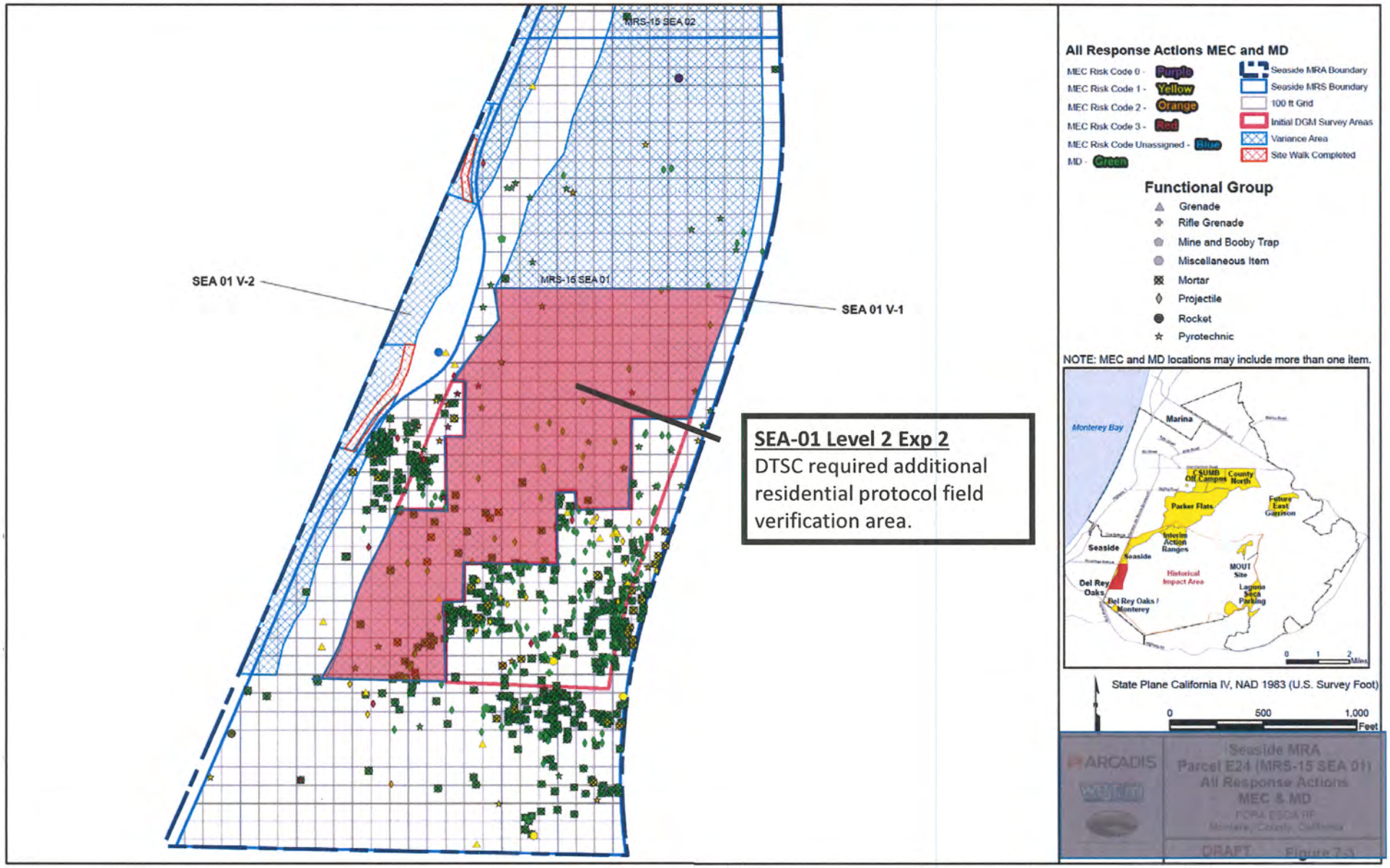
Attachment

cc: (Via email)

Mr. Noel Shrum
Unit Chief
Military Sites and Corrective Action Unit
Brownfields and Environmental Restoration Program
Department of Toxic Substances Control
Noel.Shrum@dtsc.ca.gov

Ms. Maeve Clancy
Remedial Project Manager, U.S. EPA

Figure 1 – Seaside 01 MRS Residential Verification Expansion Area SEA-01 Level 2 Exp 2



APPENDIX J

Response to Comments on Draft Final

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Bill Collins of the Army, dated May 08, 2017
Specific Comments

No.	Comment Type / Report Section	Comment/Response
1	Page 2-5, Section 2.2.3, Hand Grenade Training	**Comment:** Within this subsection the readers are referred to Appendix F, Plates F6 and F7 for the locations of recovered munitions items related to hand grenade training. The data is indicated on Plates F4 and F5. Please update. **Response:** Appendix F Plate references have been updated as requested.
2	Page 2-6, Section 2.2.4, Troop Training and Maneuvers	**Comment:** Within this subsection the readers are referred to Appendix F, Plates F4 and F5 for the locations of recovered munitions items that are identified as pyrotechnics, simulators, and practice mines and booby traps. The data is indicated on Plates F6 and F7. Please update. **Response:** Appendix F Plate references have been updated as requested.
3	Page 4-11, Section 4.3, FEG RQA-1 Initial DGM Survey Evaluation	**Comment:** Under the first bullet on the page. Second sub-bullet identifies 24 MEC-like cultural debris were recovered during the initial DGM survey target investigation. In other portions of the document (e.g., Section 4.3.2.2) the number of cultural debris items is 34. Please check information and update to address the apparent discrepancy. **Response:** The referenced sub-bullet has been revised to “34” MEC-like cultural debris items for consistency.
4	Page 4-15, Section 4.3.2.1, Initial DGM Survey MEC-Like Munitions Debris Item Evaluation	**Comment:** MD Items Determined to be MEC-Like. First paragraph describes that the total 26 MEC-like MD items included five M69 practice hand grenade bodies. The number of M69 practice hand grenade bodies referenced elsewhere in the document (e.g. Table 4-2) is nine. Please check information and update to address the apparent discrepancy. **Response:** The referenced section has been revised to “nine” M69 practice hand grenade bodies as requested.
5	Appendix F	**Comment:** The plates display polygons with red boundaries and light blue hatched areas, but no explanation is given as to the identities of those areas. Please consider updating the legends for clarification. **Response:**

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Bill Collins of the Army, dated May 08, 2017
Specific Comments

No.	Comment Type / Report Section	Comment/Response
		Plate legends have been updated as suggested.

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Maeve Clancy of the EPA, dated May 08, 2017
Specific Comment

No.	Comment Type / Report Section	Comment/Response
1	Appendix I, Response to Comments	**Comment:** Page I-13: Comment 5 reads as follows: The Grid C4F5C1 sub-bullet in the fourth bullet of the Potential Munitions Hazards subsection notes that, "…12 model unknown MK II hand grenade MD items…" were recovered. This statement is contradictory. The items were either from a MK II model grenade, or they were from an unknown model hand grenade. Please revise the cited statement to correct the contradictory information presented. The response to the comment states: The model unknown indicates that it could not be determined if the MD items were related to practice or fragmentations MK II hand grenades. No revisions were made to report in response to this comment. Evaluation of the response: The response does not adequately address the issues noted. It is correct that it is very often difficult to determine if the fragments of the serrated body hand grenades that were in use from the World War I period through the early years of the Vietnam War are from the explosive versions of the practice items that contain spotting charges. However, there are a number of very similar hand grenades that should not be simply identified as MK II grenades that also result in generally similar or identical fragments but contain various fillers and fuzes. These include the Grenade, Hand, Defensive, MKI; Grenade, Hand, Defensive, MKII; Grenade, Hand, Fragmentation, MK II series; and the Grenade, Hand, Fragmentation, MK2 series. Also, the fragments could come from a Grenade, Rifle, Fragmentation, M17, which has a MK II Grenade, Hand, Fragmentation body assembled as the warhead. Although unlikely, the fragments could also have come from a Grenade, Hand, Practice, MKII or a Grenade, Hand, Practice, M21. Please revise the cited section to eliminate the misconception that all the fragments resulted from a "MK II" hand grenade, and to indicate that both practice and other types of defensive/fragmentation grenades (e.g., grenades loaded with trinitrotoluene [TNT], Amatol, E.C. Blankfire Powder, Trojan Grenade Powder) could be the source. **Response:** The report and Tables 2-1, 4-1, 4-2 and 5-1 have been revised to identify the items as an "unknown, MK II hand grenade". In addition, the referenced Appendix I Response to Comments has been revised as suggested.

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Maeve Clancy of the EPA, dated May 08, 2017
Specific Comment

No.	Comment Type / Report Section	Comment/Response
2	Appendix I, Response to Comments	**Comment:** Page I-13: Comment 6 reads as follows: The fifth bullet of the Rifle Grenades subsection discusses the discovery of related hand grenade MD in the area. It notes that "…model unknown and MK II model unknown hand grenade items were recovered in FEG V-1 and FEG V-2 and are assumed to be related to the rifle grenade training conducted in MRS-42." The statement that "…MK II model unknown hand grenade items were recovered…" is contradictory. The items were either from a MK II model hand grenade, or they were from an unknown model hand grenade. Please revise the cited bullet title and the narrative statement to correct the contradictory information presented. NOTE: A similar statement is presented in the first paragraph and in the second bullet of the third paragraph of the Hand Grenade subsection on page 5-12. Please correct these, and any other similar occurrences, as necessary. The response to the comment states: The model unknown indicates that it could not be determined if the MD items were related to practice or fragmentation MK II hand grenades. No revisions were made to report in response to this comment. Evaluation of the response: The response does not adequately address the issues noted. It is correct that it is very often difficult to determine if the fragments of the serrated body hand grenades that were in use from the World War I period through the early years of the Vietnam War are from the explosive versions of the practice items that contain spotting charges. However, there are a number of very similar hand grenades that should not be simply identified as MK II grenades that also result in generally similar or identical fragments but contain various fillers and fuzes. These include the Grenade, Hand, Defensive, MKI; Grenade, Hand, Defensive, MKII; Grenade, Hand, Fragmentation, MK II series; and the Grenade, Hand, Fragmentation, MK2 series. Also, the fragments could come from a Grenade, Rifle, Fragmentation, M17, which has a MK II Grenade, Hand, Fragmentation body assembled as the warhead. Although unlikely, the fragments could also have come from a Grenade, Hand, Practice, MKII or a Grenade, Hand, Practice, M21. Please revise the cited section to eliminate the misconception that all of the fragments resulted from a "MK II" hand grenade, and to indicate that both practice and other types of defensive/fragmentation grenades (e.g., grenades loaded with trinitrotoluene [TNT], Amatol, E.C. Blankfire Powder, Trojan Grenade Powder) could be the source.

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Maeve Clancy of the EPA, dated May 08, 2017
Specific Comment

No.	Comment Type / Report Section	Comment/Response
		Response: The report and Tables 2-1, 4-1, 4-2 and 5-1 have been revised to identify the items as an "unknown, MK II hand grenade". In addition, the referenced Appendix I Response to Comments has been revised as suggested.

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Maeve Clancy of the EPA, dated May 08, 2017
Specific Comment

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Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Vlado Arsov of DTSC, dated May 16, 2017
General Comments

No.	Comment Type / Report Section	Comment/Response
1	General Comment	**Comment:** When referring to the Residential Protocol Implementation, please clarify that this process is an "alternative application" of the current DTSC Residential Protocol referenced in the Del Rey Oaks Munitions Response Area, Track 2, Record of Decision. Do global edits through the document. **Response:** Revisions have been made throughout the report as requested.

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Vlado Arsov of DTSC, dated May 16, 2017
General Comments

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Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Vlado Arsov of DTSC, dated May 16, 2017
Specific Comments

No.	Comment Type / Report Section	Comment/Response
1	Section 4.3.2.1, Initial DGM Survey MEC-Like Munitions Debris Item Evaluation	**Comment:** Paragraph 10: "The rifle grenade would have been exposed to moisture, degradation, and weathering for many years, which could decrease the effectiveness of the components that cause the grenade to function." Please provide a technical reference or more explanation that supports the statement. Please do global edits through the document. **Response:** The quoted statement is based on the knowledge and professional judgment and experience of UXO qualified-personnel, and only applied to specific munitions items where component effectiveness is susceptible to degradation when exposed to moisture and/or weathering over time. However, since the quoted statement is not definitive, it has been removed throughout the report.
2	Section 5.3.2, Potential Munitions Hazards Assessment	**Comment:** Paragraph 2: "The Army conducted a 4-foot removal action and FORA conducted remedial investigation to depth of detection for FEG V-1. In addition, FORA conducted MEC remedial investigation to the depth of detection for FEG V-2 and FEG V-3. DGM survey and target investigation was conducted in accessible areas and areas where analog survey investigations recovered evidence of 37mm projectiles and hand grenades." Please provide additional text that explains the Environmental Services Cooperative Agreement (ESCA) depth of detection validating the Army's 4-foot removal if this is the case. The ESCA depth of detection may not be considered equivalent to the Army's 4-foot removal. Please compare both methods and include edits through the report. **Response:** The Army 4-foot removal action used analog instruments having a 12-inch depth of detection for 37mm projectiles and a 10-inch depth of detection for hand grenades. The Army 4-foot removal action was designed to address detected MEC up to depths of four feet bgs; however, anomalies (i.e., ferromagnetic material), even those deeper than four feet bgs, were investigated with detected MEC removed from the subsurface. The ESCA RP identified a potential detection depth technical challenge in the Army 4-foot removal action area because analog instruments were used in areas with evidence of 37mm projectiles and hand grenades. Therefore, the FORA remedial investigation used digital EM61 instruments with

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Vlado Arsov of DTSC, dated May 16, 2017
Specific Comments

No.	Comment Type / Report Section	Comment/Response
		lowered coils (the FORA ESCA sled and cart) having a 22-inch depth of detection for 37mm projectiles and a 21-inch depth of detection for hand grenades. The ESCA RP depth of detection capabilities were equivalent to the Army removal action depth of detection capabilities where analog instruments were used and exceeded the Army removal action depth of detection capabilities where digital EM61 instruments with lowered coils were used. Based on the FORA remedial investigation, there was no evidence of intact 37mm projectiles deeper than 8 inches bgs or intact hand grenades deeper than 12 inches bgs. The detailed evaluation of potential depth-of-detection challenges for 37mm projectiles and hand grenades are provided in Sections 5.3.2.1 and 5.3.2.3, respectively, for each of the three variance areas. The quality and effectiveness of the Army removal action and FORA remedial investigation are presented in Sections 2.3 and 5.3.3 and the ESCA RQA Level 1 Memorandum provided in Appendix B of this report. Additional clarification of the Army's 4-foot removal action and the ESCA's depth of detection process have been added to Section 2.3.
3	Section 5.3.2.1, Pre-WWII Training, FEG V-3	**Comment:** Paragraph 5: "The 37mm projectile is not a detection challenge for FORA's DGM survey equipment. The quality of the munitions data collected demonstrating that FORA's DGM survey and target investigation was successful in detecting and removing potential 37mm projectile hazards and additional intact 37mm projectile items would not likely remain in the area." Detection of the items may become a technical challenge if the item is beyond the instrument depth of detection capabilities. Please include a more in-depth discussion. **Response:** The following sentence was added to the previous paragraph (Paragraph 4) of Section 5.3.2.1 for clarification: "***The estimated depth of detection of an intact 37mm projectile item for the DGM survey equipment is 22 inches bgs***." The information provided in Section 5.3.2.1, Paragraph 4, indicates that the deepest intact 37mm projectile recovered in FEG V-3 was at 8 inches bgs, which is well within the depth of detection capabilities of the DGM survey

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Vlado Arsov of DTSC, dated May 16, 2017
Specific Comments

No.	Comment Type / Report Section	Comment/Response
		equipment. Since there was no evidence of intact 37mm projectiles below a depth of 8 inches bgs in FEG V-3, it can reasonably be concluded that there is no depth of detection technical challenge in FEG V-3. The first sentence of Paragraph 5 was revised as follows: "The 37mm projectile is not a detection challenge for FORA's DGM survey equipment ***in FEG V-3***."
4	Section 5.3.2.1, Pre-WWII Training, FEG V-3	**Comment:** Second bullet: "MK I practice 3-inch Stokes mortar projectile (1 ISD, hazard code 1)." Explain why this is an insufficient data since the model is identified as well as the hazard code. **Response:** Insufficient Data (ISD) is an artifact in the change in Department of Defense terminology and is specific to items identified as unexploded ordnance prior to the current definitions of munitions and explosives of concern and discarded military munitions. ISD is defined in the report Glossary as follows: "*Materials potentially presenting an explosive hazard that could not be classified as unexploded ordnance, discarded military munitions, or munitions debris*." A model type and hazard code of a munitions item can be identified without knowing if the item potentially presents an explosive hazard. For the purposes of this report, ISD items were assumed to be MEC. No revisions have been made to the report in response to this comment.

Response to Comments
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison MRA, dated April 05, 2017
Review Comments provided by Vlado Arsov of DTSC, dated May 16, 2017
Specific Comments

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DEPARTMENT OF THE ARMY
FORT ORD OFFICE, ARMY BASE REALIGNMENT AND CLOSURE
P.O. BOX 5008, BUILDING #4463 GIGLING ROAD
MONTEREY, CALIFORNIA 93944-5008

REPLY TO
ATTENTION OF

MAY 08 2017

Base Realignment and Closure

Stan Cook
ESCA Remediation Program Manager
Fort Ord Reuse Authority
920 2nd Avenue, Suite A
Marina, CA 93933

Subject: *Draft Final Group 4 Residential Protocol Implementation Technical Report, Future East Garrison Munitions Response Area*, Environmental Services Cooperative Agreement (ESCA) Remediation Program, dated April 5, 2017.

Dear Mr. Cook:

Thank you for an opportunity to review and comment on the subject document. The Army's comments are enclosed. Please note our comments are focused on "big picture" issues such as the consistency with documents previously produced under the Army's cleanup program. A copy of this letter will be furnished to U.S. Environmental Protection Agency (Maeve Clancy) and California Department of Toxic Substances Control (Vlado Arsov).

Sincerely,

William K. Collins

William K. Collins
BRAC Environmental Coordinator

Enclosure

DRAFT FINAL Group 4 Residential Protocol Implementation Technical Report, Future East Garrison Munitions Response Area

Dated April 5, 2017

Army Comments:

1. Page 2-5. Section 2.2.3 Hand Grenade Training. Within this subsection the readers are referred to Appendix F, Plates F6 and F7 for the locations of recovered munitions items related to hand grenade training. The data is indicated on Plates F4 and F5. Please update.

2. Page 2-6. Section 2.2.4 Troop Training and Maneuvers. Within this subsection the readers are referred to Appendix F, Plates F4 and F5 for the locations of recovered munitions items that are identified as pyrotechnics, simulators, and practice mines and booby traps. The data is indicated on Plates F6 and F7. Please update.

3. Page 4-11. Section 4.3 FEG RQA-1 Initial DGM Survey Evaluation. Under the first bullet on the page. Second sub-bullet identifies 24 MEC-like cultural debris were recovered during the initial DGM survey target investigation. In other portions of the document (e.g., Section 4.3.2.2) the number of cultural debris items is 34. Please check information and update to address the apparent discrepancy.

4. Page 4-15. Section 4.3.2.1 Initial DGM Survey MEC-like Munitions Debris Item Evaluation. MD Items Determined to be MEC-Like. First paragraph describes that the total 26 MEC-like MD items included five M69 practice hand grenade bodies. The number of M69 practice hand grenade bodies referenced elsewhere in the document (e.g. Table 4-2) is nine. Please check information and update to address the apparent discrepancy.

5. Appendix F. The plates display polygons with red boundaries and light blue hatched areas, but no explanation is given as to the identities of those areas. Please consider updating the legends for clarification.

Chieko Nozaki (Chenega Support Services)
831-899-7372

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION IX
75 Hawthorne Street
San Francisco, CA 94105

May 8, 2017

Mr. Stan Cook
Fort Ord Reuse Authority
920 2nd Avenue, Suite A
Marina, CA 93933

Re: Draft Final Group 4 Residential Protocol Implementation Technical Report Future East Garrison Munitions Response Area, Former Fort Ord Monterey County, California, April 5, 2017

Dear Stan:

EPA has received the *Draft Final Group 4 Residential Protocol Implementation Technical Report Future East Garrison Munitions Response Area, Former Fort Ord Monterey County* dated April 5, 2017, including the responses to our June 2016 comments on the document. Further clarifying comments are attached.

If you have any questions, please do not hesitate to call me at (415) 947-4105 or e-mail me at clancy.maeve@epa.gov.

Sincerely,

Maeve Clancy

Maeve Clancy
Remedial Project Manager

cc:(via email)

Vlado Arsov, CalEPA DTSC
William K. Collins, Fort Ord BRAC Office
Noel Shrum, CalEPA DTSC
Christopher Spill, ARACDIS

Review of the
Draft Final Residential Protocol Implementation Technical Report, Future East Garrison Munitions Response Area
Former Fort Ord, Monterey County, California
April 5, 2017

SPECIFIC COMMENTS

1. **Appendix I, Response to Comments, Page I-13:** Comment 5 reads as follows: The Grid C4F5C1 sub-bullet in the fourth bullet of the Potential Munitions Hazards subsection notes that, "...12 model unknown MK II hand grenade MD items..." were recovered. This statement is contradictory. The items were either from a MK II model grenade, or they were from an unknown model hand grenade. Please revise the cited statement to correct the contradictory information presented.

   The response to the comment states: The model unknown indicates that it could not be determined if the MD items were related to practice or fragmentation MK II hand grenades. No revisions were made to report in response to this comment.

   Evaluation of the response: The response does not adequately address the issues noted. It is correct that it is very often difficult to determine if the fragments of the serrated body hand grenades that were in use from the World War I period through the early years of the Vietnam War are from the explosive versions or the practice items that contain spotting charges. However, there are a number of very similar hand grenades that should not be simply identified as MKII grenades that also result in generally similar or identical fragments but contain various fillers and fuzes. These include the Grenade, Hand, Defensive, MKI; Grenade, Hand, Defensive, MKII; Grenade, Hand, Fragmentation, MKII series; and the Grenade, Hand, Fragmentation, MK2 series. Also, the fragments could come from a Grenade, Rifle, Fragmentation, M17, which has a MKII Grenade, Hand, Fragmentation body assembled as the warhead. Although unlikely, the fragments could also have come from a Grenade, Hand, Practice, MKII or a Grenade, Hand, Practice, M21. Please revise the cited section to eliminate the misconception that all of the fragments resulted from a "MK II" hand grenade, and to indicate that both practice and other types of defensive/fragmentation grenades (e.g., grenades loaded with trinitrotoluene [TNT], Amatol, E.C. Blankfire Powder, Trojan Grenade Powder) could be the source.

2. **Appendix I, Response to Comments, Page I-13:** Comment 6 reads as follows: The fifth bullet of the Rifle Grenades subsection discusses the discovery of related hand grenade MD in the area. It notes that, "... model unknown and MK II model unknown hand grenade items were recovered in FEG V-1 and FEG V-2 and are assumed to be related to the rifle grenade training conducted in MRS-42." The statement that "...MK II model unknown hand grenade items were recovered..." is contradictory. The items were either from a MK II model hand grenade, or they were from an unknown model hand grenade. Please revise the cited bullet title and the narrative statement to correct the contradictory information presented. NOTE: A similar statement is presented in the first paragraph and in the second bullet of the third

paragraph of the Hand Grenade subsection on page 5¬12. Please correct these, and any other similar occurrences, as necessary.

The response to the comment states: The model unknown indicates that it could not be determined if the MD items were related to practice or fragmentation MK II hand grenades. No revisions were made to report in response to this comment.

Evaluation of the response: The response does not adequately address the issues noted. It is correct that it is very often difficult to determine if the fragments of the serrated body hand grenades that were in use from the World War I period through the early years of the Vietnam War are from the explosive versions or the practice items that contain spotting charges. However, there are a number of very similar hand grenades that should not be simply identified as MKII grenades that also result in generally similar or identical fragments but contain various fillers and fuzes. These include the Grenade, Hand, Defensive, MKI; Grenade, Hand, Defensive, MKII; Grenade, Hand, Fragmentation, MKII series; and the Grenade, Hand, Fragmentation, MK2 series. Also, the fragments could come from a Grenade, Rifle, Fragmentation, M17, which has a MKII Grenade, Hand, Fragmentation body assembled as the warhead. Although unlikely, the fragments could also have come from a Grenade, Hand, Practice, MKII or a Grenade, Hand, Practice, M21. Please revise the cited section to eliminate the misconception that all of the fragments resulted from a "MK II" hand grenade, and to indicate that both practice and other types of defensive/fragmentation grenades (e.g., grenades loaded with trinitrotoluene [TNT], Amatol, E.C. Blankfire Powder, Trojan Grenade Powder) could be the source.

Department of Toxic Substances Control

Matthew Rodriquez
Secretary for
Environmental Protection

Barbara A. Lee, Director
8800 Cal Center Drive
Sacramento, California 95826-3200

Edmund G. Brown Jr.
Governor

May 16, 2017

Mr. Stan Cook
Fort Ord Reuse Authority
920 2nd Avenue, Suite A
Marina, California 93933

DRAFT FINAL GROUP 4, RESIDENTIAL PROTOCOL IMPLEMENTATION TECHNICAL REPORT, FUTURE EAST GARRISON MUNITIONS RESPONSE AREA, FORMER FORT ORD, MONTEREY COUNTY, CALIFORNIA, APRIL 5, 2017

Dear Mr. Cook:

The Department of Toxic Substances Control (DTSC) has reviewed the *Draft Final Group 4, Residential Protocol Implementation Technical Report, Future East Garrison Munitions Response Area* and has the following comments:

General Comments

When referring to the Residential Protocol Implementation, please clarify that this process is an "alternative application" of the current DTSC Residential Protocol referenced in the Del Rey Oaks Munitions Response Area, Track 2, Record of Decision. Do global edits through the document.

Specific Comments

1. Section 4.3.2.1., Paragraph 10: "The rifle grenade would have been exposed to moisture, degradation, and weathering for many years, which could decrease the effectiveness of the components that cause the grenade to function."

   Please provide a technical reference or more explanation that supports this statement. Please do global edits through the document.

2. Section 5.3.2., Paragraph 2: "The Army conducted a 4-foot removal action and FORA conducted remedial investigation to depth of detection for FEG V-1. In addition, FORA conducted MEC remedial investigation to the depth of detection for FEG V-2 and FEG V-3. DGM survey and target

investigation was conducted in accessible areas and areas where analog survey investigations recovered evidence of 37mm projectiles and hand grenades."

Please provide additional text that explains the Environmental Services Cooperative Agreement (ESCA) depth of detection validating the Army's 4-foot removal if this is the case. The ESCA depth of detection may not be considered equivalent to the Army's 4-foot removal. Please compare both methods and include edits through the report.

3. Paragraph 5.3.2.1., Section FEG V-3, paragraph 5: "The 37mm projectile is not a detection challenge for FORA's DGM survey equipment. The quality of the munitions data collected demonstrating that FORA's DGM survey and target investigation was successful in detecting and removing potential 37mm projectile hazards and additional intact 37mm projectile items would not likely remain in the area."

   Detection of the items may become a technical challenge if the item is beyond the instrument depth of detection capabilities. Please include a more in-depth discussion.

4. Paragraph 5.3.2.1., Section FEG V-3, second bullet: "MK I practice 3-inch Stokes mortar projectile (1 ISD, hazard code 1)."

   Explain why this is an insufficient data since the model is identified as well as the hazard code.

DTSC appreciates the opportunity to review the subject document. If you have any questions, please contact me at (916) 255-4988, or at Vlado.Arsov@dtsc.ca.gov.

Sincerely,

Vlado Arsov, P.E.
Project Manager
Military and Corrective Action Unit
Brownfields and Environmental Restoration Program

cc: See next page.

cc: (Via email)

Ms. Maeve Clancy
U.S. Environmental Protection Agency, Region 9
Clancy.Maeve@epa.gov

Mr. Noel Shrum, Chief
Military and Corrective Action Unit
Brownfields and Environmental Restoration Program
Department of Toxic Substances Control
Noel.Shrum@dtsc.ca.gov

Mr. Roman A. Racca, P.G.
Senior Engineering Geologist
State-Wide Munitions Response Coordinator
Department of Toxic Substances Control
Roman.Racca@dtsc.ca.gov

APPENDIX K

Distribution List

Document Distribution List

Print	Electronic	Name	Organization	Address	City and State	Zip
1	1	Stan Cook	Fort Ord Reuse Authority	920 2nd Avenue, Suite A	Marina, CA	93933
1	1	Michael Houlemard	Fort Ord Reuse Authority	920 2nd Avenue, Suite A	Marina, CA	93933
1	1	Maeve Clancy	U.S. Environmental Protection Agency	75 Hawthorne Street, Mail SFD-8-3	San Francisco, CA	94105
0	1	Tom Hall	TechLaw, Inc.	7 Shore Point Road	North Little Rock, AR	72116
0	1	Robert Young	TechLaw, Inc.	235 Montgomery St, Suite 717	San Francisco, CA	94104
1	1	Vlado Arsov	California Department of Toxic Substances Control	8800 California Center Drive	Sacramento, CA	95826
2	2	William K. Collins	Department of the Army	BRAC, Bldg. #4463 Gigling Road	Seaside, CA	93955
1	1	Administrative Record Coordinator	Fort Ord Administrative Record	BRAC, Bldg. #4463 Gigling Road	Seaside, CA	93955
1	1	Mike Weaver	Fort Ord Community Advisory Group	52 Corral de Tierra Road	Salinas, CA	93908
0	1	LeVonne Stone	Fort Ord Environmental Justice Network	P.O. Box 361	Marina, CA	93933
1	1	Carl Holm	Monterey County Resource Management Agency	168 West Alisal Street, Second Floor	Salinas, CA	93901
1	1	Craig Malin	City of Seaside	440 Harcourt Avenue	Seaside, CA	93955
0	1	Project File	ARCADIS, Attention: Jane Thompson	100 Smith Ranch Road, Suite 329	San Rafael, CA	94903

Approved:

Christopher G. Spill, P.G.
ESCA Remediation Program Manager
ARCADIS U.S., Inc.