WESTON SOLUTIONS

450/0

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2G8I4 / E18.1.3

Date Started: 8/10/10

Date Completed: 8/10/10

UXO Supervisor: Kristensen

UXO Technician(s): Caldwell, Raasch

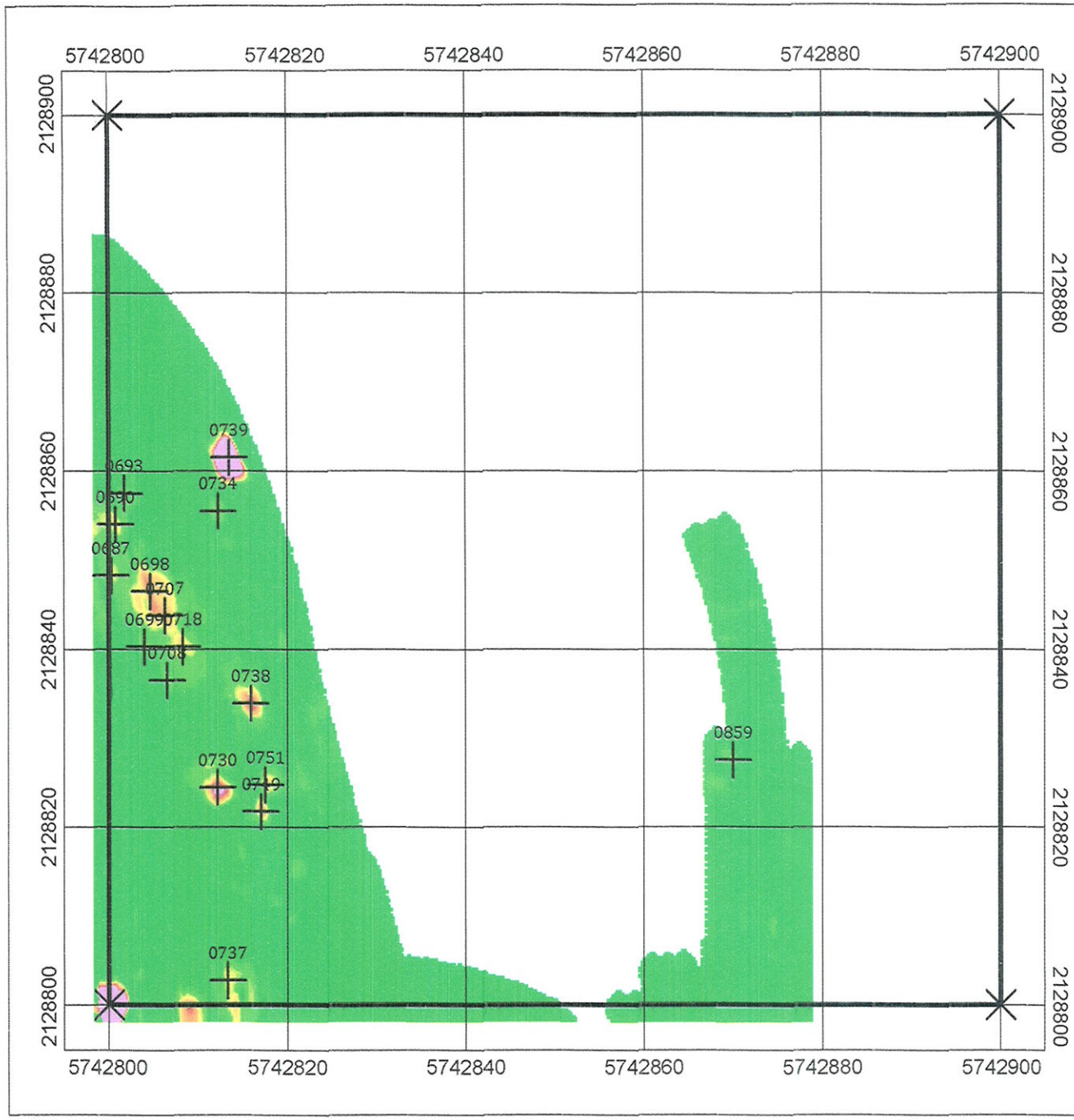
North Direction

Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
75	75			~~70~~ 15#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/10/10		POA & CAMERA #3
Excavation Complete	8/10/10		Photo 0003
Quality Control Complete			Total Time 2 hrs.
Client Quality Assurance Complete			



MAP C2G8I4

Plan Map

Fort Ord-Parker Flats MRA PhaseII

North Parker Flats

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

2.6 12.8 28.2 43.6 59.0 74.4 89.7

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

LFA

Grid ID - C2G8I4

EM61-MK2

FORA ESCA RP

Monterey County, California

WESTON SOLUTIONS

100%

E18.1.3

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

UXO Technician(s): Caldwell
Raasch

Grid/Area ID: C2G8J4

Date Started: 8/10/10

Date Completed: 8/10/10

North Direction

Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
200	200			JK ~~[illegible]~~ 5#

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	1	M125 signal illum grnd	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/10/10		PDA & CAMERA # 3
Excavation Complete	8/10/10		Photo 0002
Quality Control Complete			Total Time 4 hrs
Client Quality Assurance Complete			

WESTON SOLUTIONS

75%

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2G8J3 / E18.1.3

Date Started: 8/10/10

Date Completed: 8/10/10

UXO Supervisor: Kristensen

UXO Technician(s): Caldwell
Raasch

North Direction

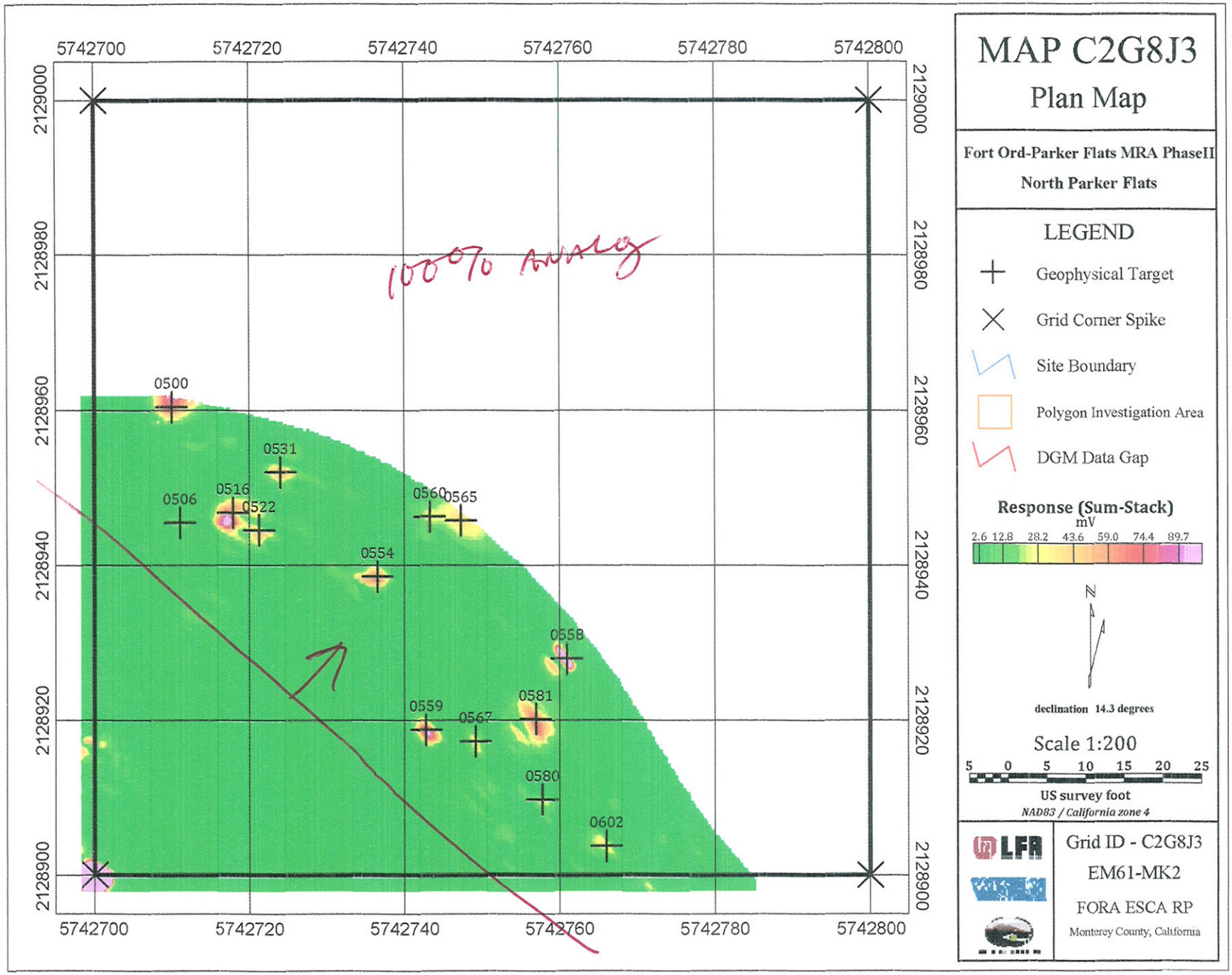
Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
100	100			~~5#~~ 3#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/10/10		PDA & CAMERA #3
Excavation Complete	8/10/10		Photo 0003
Quality Control Complete			Total Time 2hrs
Client Quality Assurance Complete			QC Seed # 110 & 111

GRID SWEEP LOG


MAP C2G8J3
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 28.2 43.6 59.0 74.4 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFR
Grid ID - C2G8J3
EM61-MK2
FORA ESCA RP
Monterey County, California
5742700
5742720
5742740
5742760
5742780
5742800
2129000
2128980
2128960
2128940
2128920
2128900
0500
0531
0506
0516
0522
0560
0565
0554
0558
0581
0559
0567
0580
0602
100% analog

Grid Sweep Log

PDA#4
camera#4
pic#1

Project: Fort Ord Remediation Program

Grid/Area ID: C2G7CI

Date Started: Aug 10 2010

Date Completed: Aug 10 2010

UXO Supervisor: hAuchner

UXO Technician(s): Hendricks

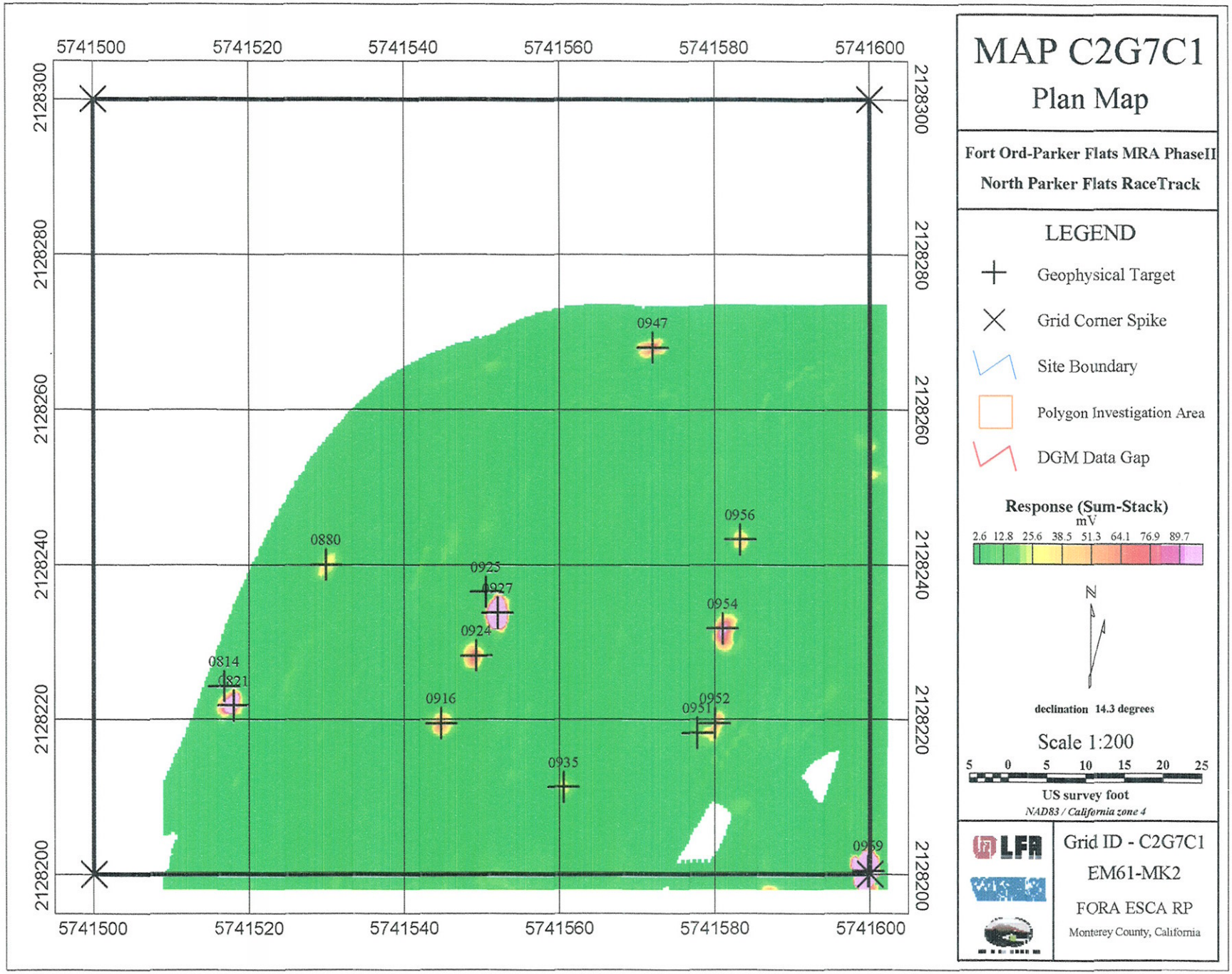
North Direction

Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
410	410			15

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 15	20

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 10 2010		
Excavation Complete	Aug 10 2010		
Quality Control Complete			
Client Quality Assurance Complete			


5741500
5741520
5741540
5741560
5741580
5741600
2128300
2128280
2128260
2128240
2128220
2128200
0947
0956
0880
0925
0927
0954
0924
0814
0821
0916
0952
0951
0935
0959
MAP C2G7C1
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats RaceTrack
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFR
Grid ID - C2G7C1
EM61-MK2
FORA ESCA RP
Monterey County, California

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2 F6 I5 / 6

Date Started: 10 Aug 10

Date Completed: 10 Aug 10

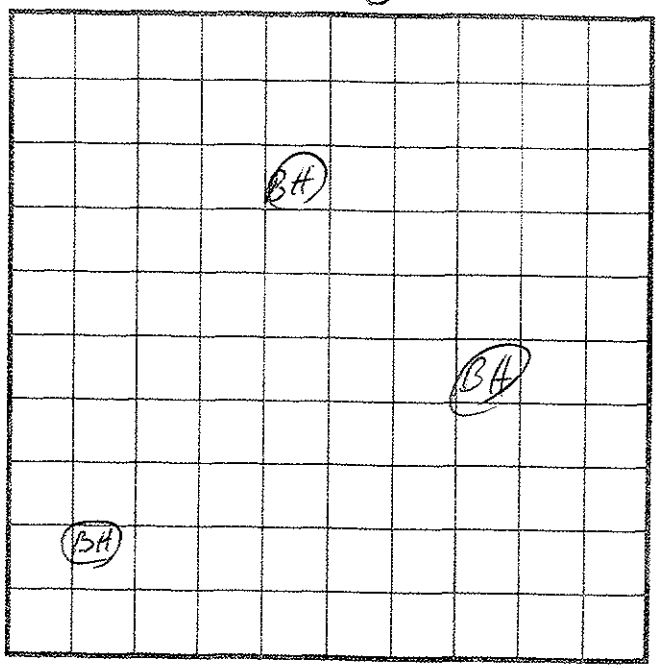
UXO Supervisor: TC

UXO Technician(s): Frick

Joe

North Direction: PDA-1 CAM-1

Pic 1



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies Depth ft.	Total MEC Items	Pounds Non-MEC Scrap
530	530	18"	0	60

MEC	MD	QTY	NOMENCLATURE	DEPTH
QC	Seed	1	QC Seed #107	6"
	✓	1	Grenade, hand prac MK II	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	10 Aug 10	[signature]	To depth
Excavation Complete	10 Aug 10	[signature]	3 Backhoe days
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: T. C.

UXO Technician(s): Erick
Joe

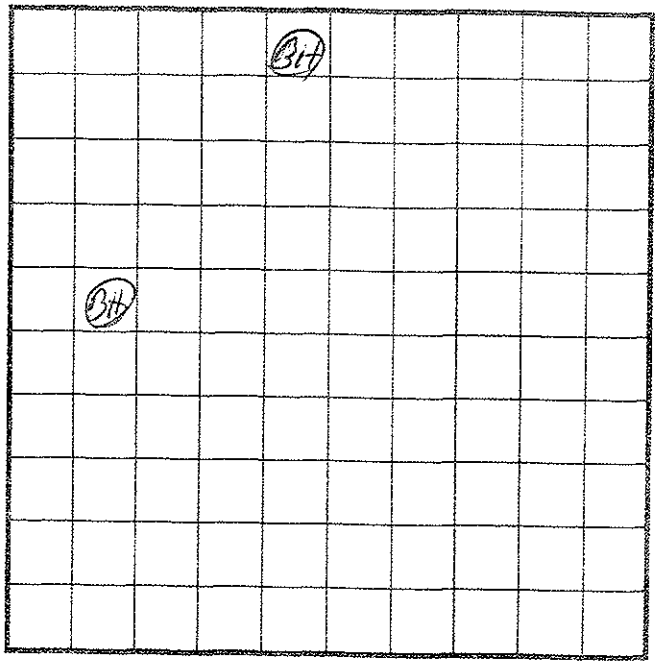
Grid/Area ID: C2 F6 I6 / 6

Date Started: 10 Aug 10

Date Completed: 10 Aug 10

North Direction: PDA-1 CAM-1

Pic 2



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies Depth ft.	Total MEC Items	Pounds Non-MEC Scrap
575	575	18"	0	60

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	3	Small arms blanks 7.62 mm	3"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	10 Aug 10	[illegible]	To depth
Excavation Complete	10 Aug 10	[illegible]	2 Back hoe digs
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2F6H6/6

Date Started: 10 Aug 10

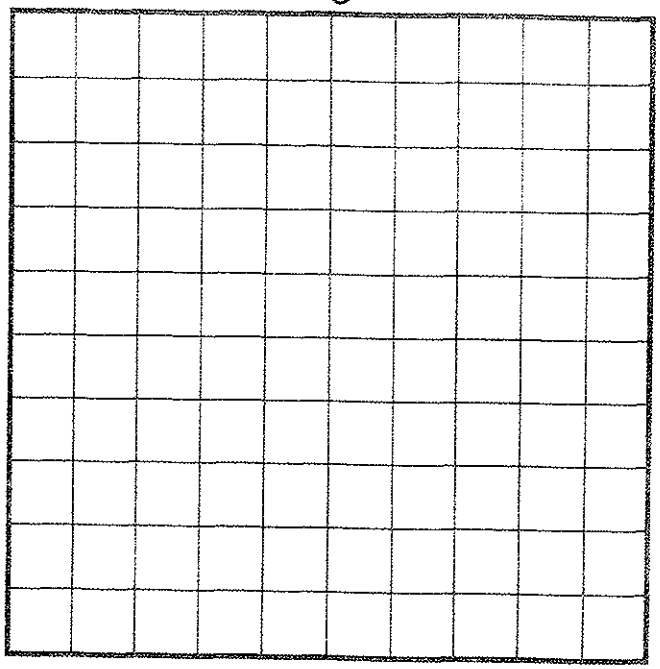
Date Completed: 10 Aug 10

North Direction PPA-1 CAM-1

UXO Supervisor: TC

UXO Technician(s): Frick, Joe

Pic 3



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies Depth ft.	Total MEC Items	Pounds Non-MEC Scrap
425	425	18"	0	40

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	11	Small Arms blanks .30 cal	3"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	10Aug10	TRC	To depth
Excavation Complete	10Aug10	TRC	0 Back hoe digs
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2G8H6 / E-19a.1

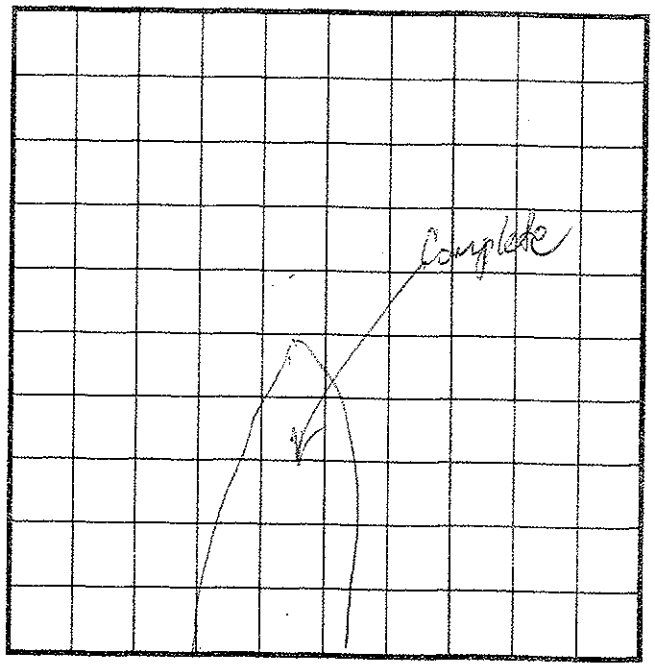
Date Started: 8/11/10

Date Completed: 8/11/10

UXO Supervisor: Kristensen

UXO Technician(s): Caldwell
Raasch

North Direction

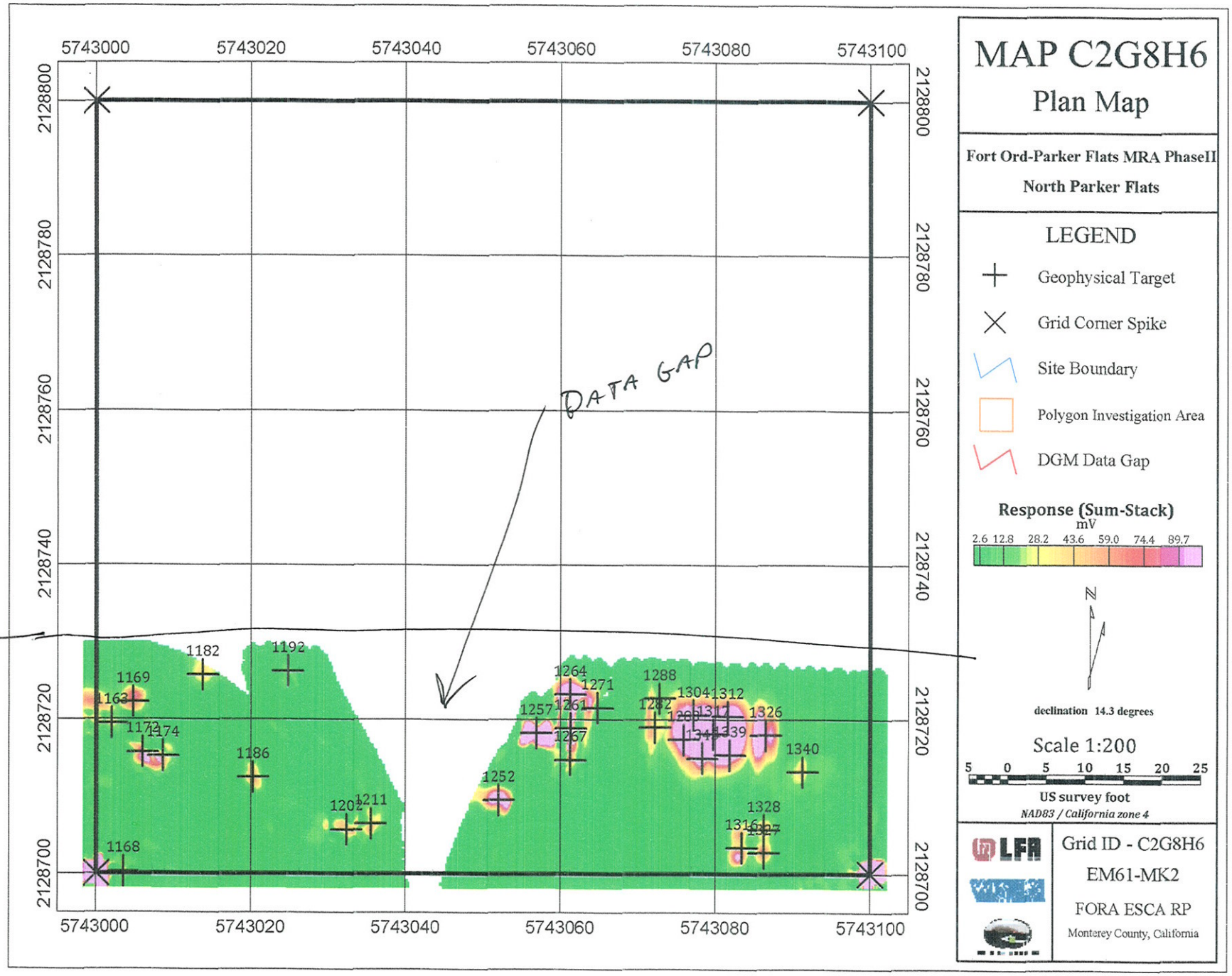


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
2	2			1#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/11/10		PDA & Camera # 1
Excavation Complete	8/11/10		Photo 0001
Quality Control Complete			Total time 30 min.
Client Quality Assurance Complete			


MAP C2G8H6
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 28.2 43.6 59.0 74.4 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFA
Grid ID - C2G8H6
EM61-MK2
FORA ESCA RP
Monterey County, California
5743000
5743020
5743040
5743060
5743080
5743100
2128800
2128780
2128760
2128740
2128720
2128700
DATA GAP
PROPERTY LINE
1168
1169
1163
1172
1174
1182
1192
1186
1202
1211
1252
1257
1261
1264
1271
1267
1288
1282
1304
1312
1317
1326
1339
1340
1328
1316

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2G7G0 / E18.1.3

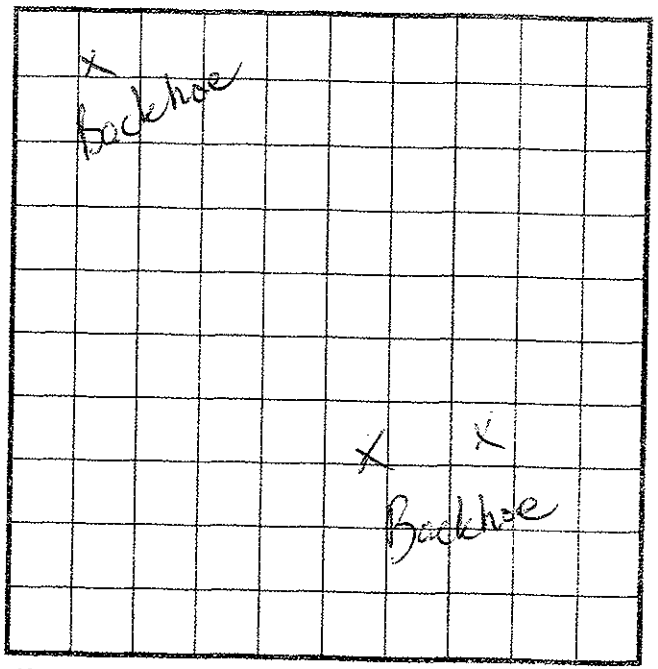
Date Started: 8/11/10

Date Completed: 8/11/10

UXO Supervisor: Kristensen

UXO Technician(s): Caldwell
Raasch

North Direction

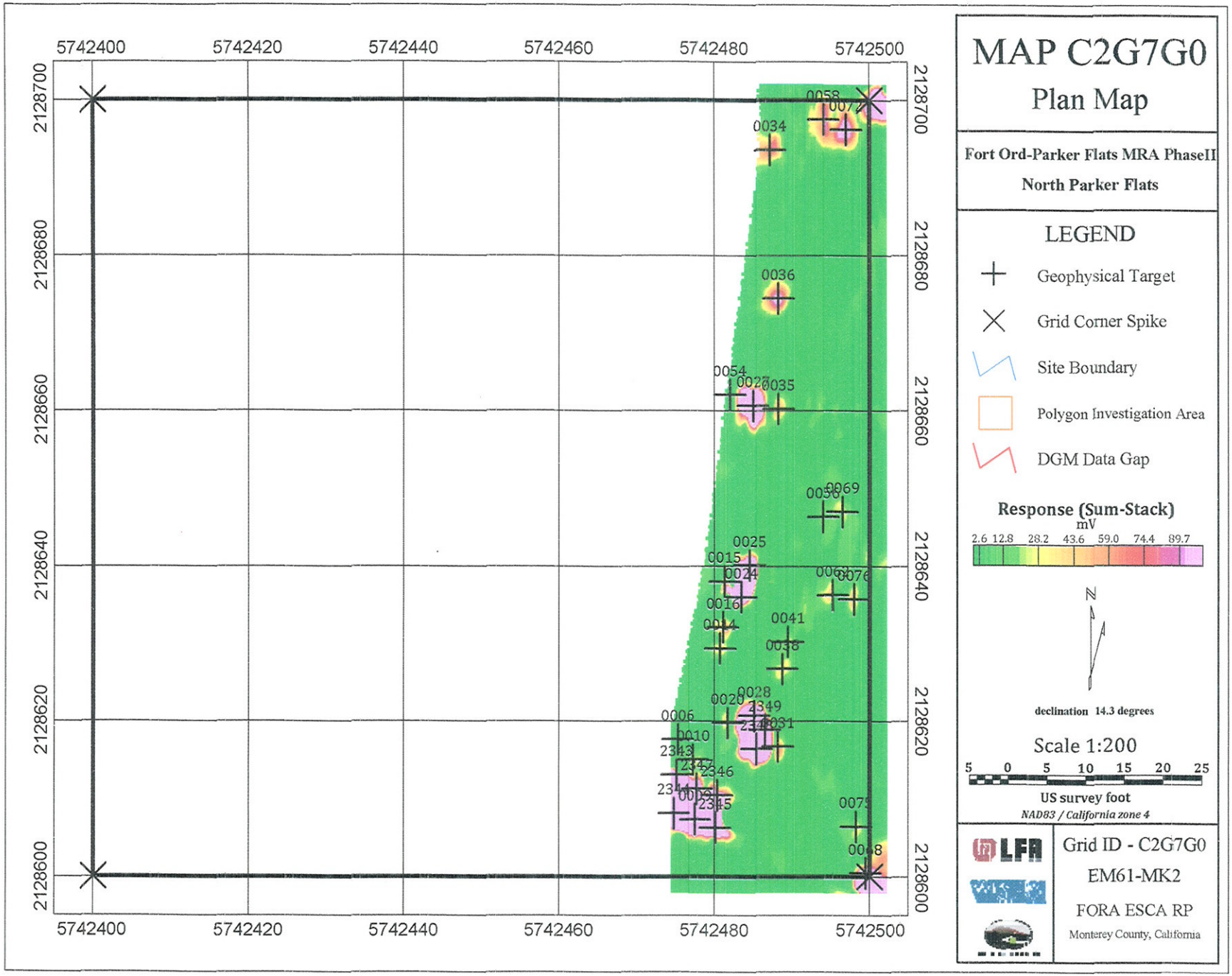


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
100	100			5#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/11/10		
Excavation Complete	8/11/10		PDA & Camera #1
Quality Control Complete			Photo 0003
Client Quality Assurance Complete			total time 3½ hrs.


MAP C2G7G0
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 28.2 43.6 59.0 74.4 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFA
Grid ID - C2G7G0
EM61-MK2
FORA ESCA RP
Monterey County, California
5742400
5742420
5742440
5742460
5742480
5742500
2128700
2128680
2128660
2128640
2128620
2128600
0058
0072
0034
0036
0054
0027
0035
0069
0025
0015
0024
0076
0016
0014
0041
0038
0028
0020
2349
0031
0006
0010
2343
2347
2346
2344
2345
0075
0068

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2G7H0 / E18.1.3

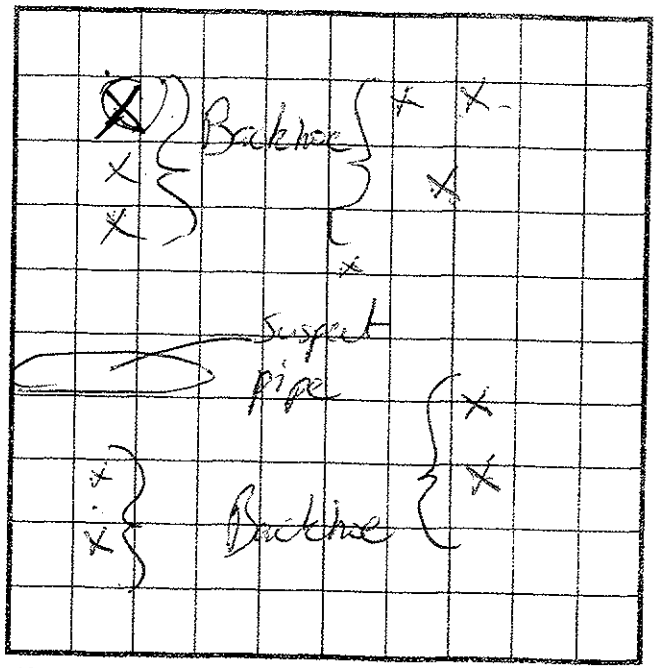
Date Started: 8/11/10

Date Completed: 8/11/10

UXO Supervisor: Kristensen

UXO Technician(s): Caldwell
Raisch

North Direction

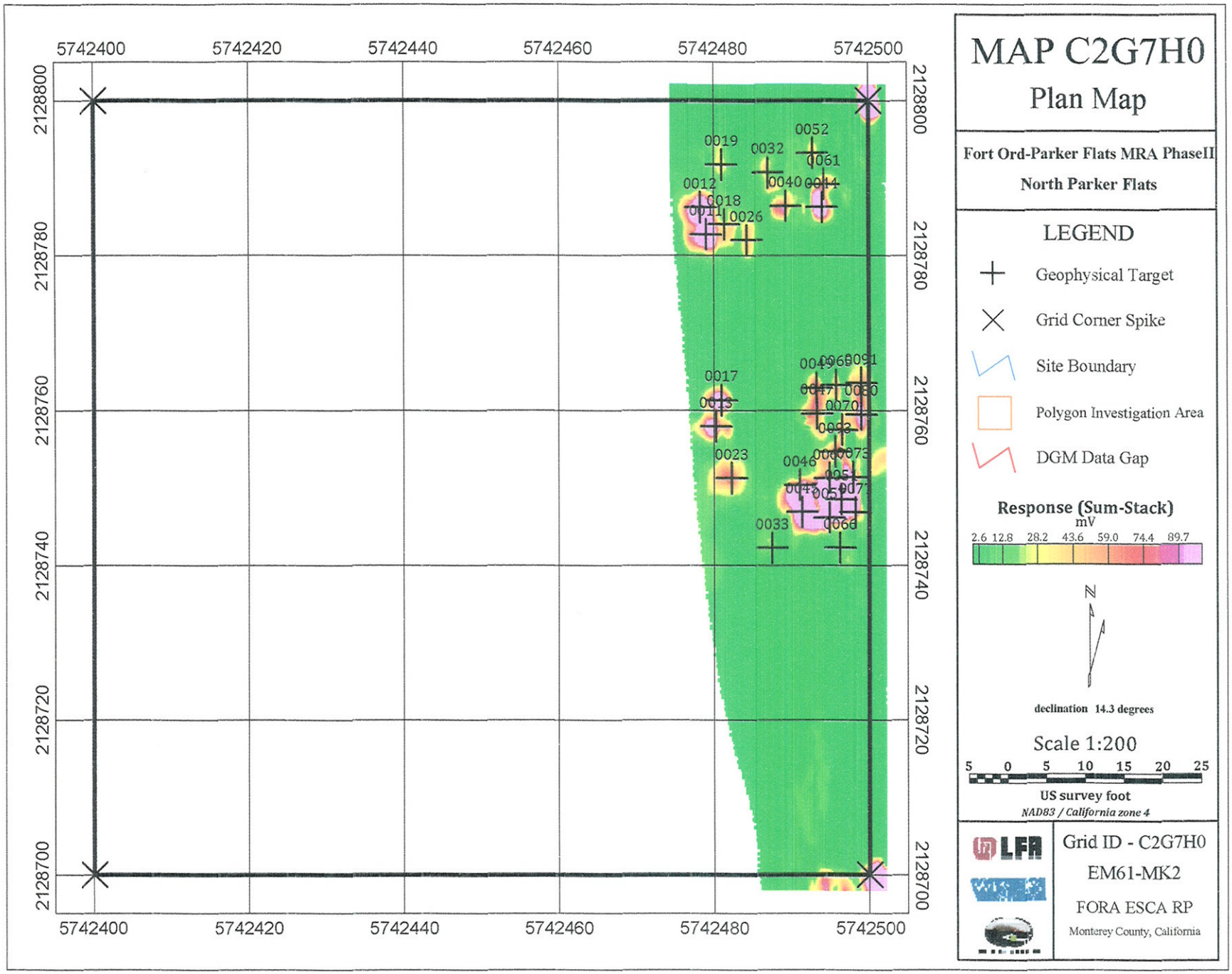


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
100	100			4 oz

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/11/10		PDA & CAMERA #1
Excavation Complete	8/11/10		Photo 0003
Quality Control Complete			Total Time 4 hrs.
Client Quality Assurance Complete			11 Backhoe digs


MAP C2G7H0
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 28.2 43.6 59.0 74.4 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFA
Grid ID - C2G7H0
EM61-MK2
FORA ESCA RP
Monterey County, California
5742400
5742420
5742440
5742460
5742480
5742500
2128800
2128780
2128760
2128740
2128720
2128700
0019
0032
0052
0061
0012
0040
0014
0018
0011
0026
0017
0013
0023
0046
0033
0066
0070
0073
0077

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: TC

UXO Technician(s): Erick
Joe, Butch

Grid/Area ID: C2F6H5/6

Date Started: 11 Aug 10

Date Completed: 11 Aug 10

North Direction: PDA-3
Cam-3

Pic - 1

Total Anomalies	Total Excavations	Anomalies Depth ft.	Total MEC Items	Pounds Non-MEC Scrap
200	200	18"	0	25

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	2	Fuze, Grenade hand ~~ex~~ M10	3"

Note: Gridlines spaced 10x10 ft

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	11 Aug 10	[signature]	To depth
Excavation Complete	11 Aug 10	[signature]	0 Brk hrs days
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: TC

UXO Technician(s): Frick
Joe Buck

Grid/Area ID: C2F6 H4/6

Date Started: 11 Aug 10

Date Completed: 11 Aug 10

North Direction: PDA-3 CAM-3

P.2 2

Total Anomalies	Total Excavations	Anomalies Depth	Total MEC Items	Pounds Non-MEC Scrap
200	200	18"	0	20

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	86	Small arms blanks .30 cal	3"

Note: Gridlines spaced 10x10 ft

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	11 Aug 10	[signature]	To depth
Excavation Complete	11 Aug 10	[signature]	0 Back hoe digs
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: CJF6H3 / 6

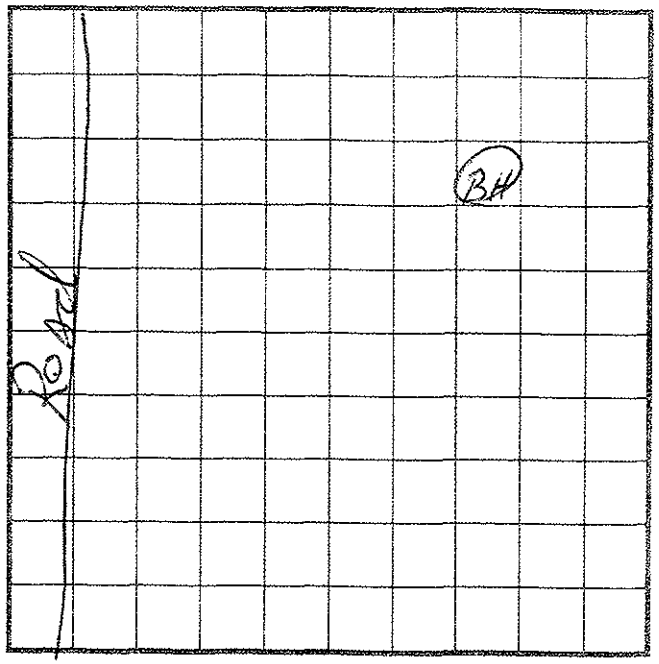
Date Started: 11 Aug 10

Date Completed: 11 Aug 10

North Direction: PDA-3 CAM-3 P.C 3

UXO Supervisor: TC

UXO Technician(s): Erick, Joe, Brock



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies Depth ft.	Total MEC Items	Pounds Non-MEC Scrap
150	150	18"	0	15

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	11 Aug 10	[illegible]	To depth
Excavation Complete	11 Aug 10	[illegible]	1 Back hoe dig
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: TC

UXO Technician(s): Erick
Joe, Butch

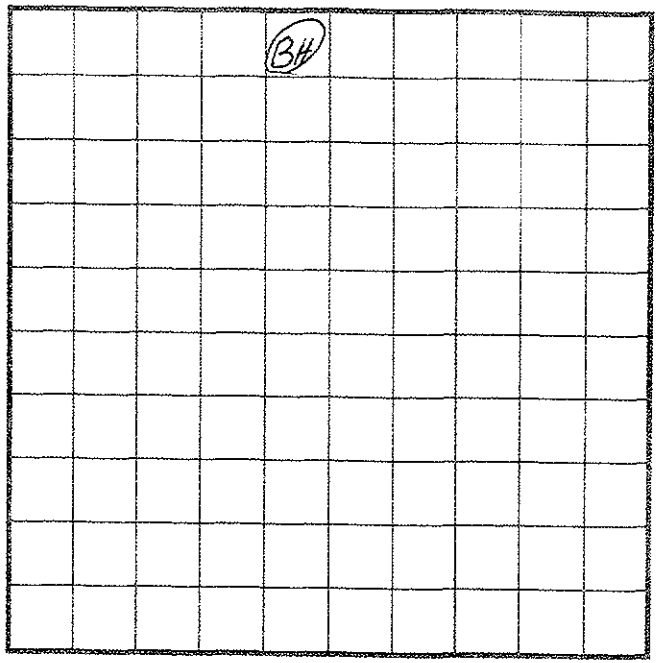
Grid/Area ID: C2F6H7/6

Date Started: 11 Aug 10

Date Completed: 11 Aug 10

North Direction: RDA-3 CAM-3

Pic 4



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies Depth ft.	Total MEC Items	Pounds Non-MEC Scrap
450	450	18"	0	100

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	11 Aug 10	[illegible]	To depth
Excavation Complete	11 Aug 10	[illegible]	1 Back hoe day
Quality Control Complete			
Client Quality Assurance Complete			

WESTON SOLUTIONS

PDA #4
Camera #4
pic #1&2

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C26640/E18.1.3

Date Started: Aug 12 2010

Date Completed: Aug 12 2010

UXO Supervisor: LAuchner

UXO Technician(s): Gonzales
Remington

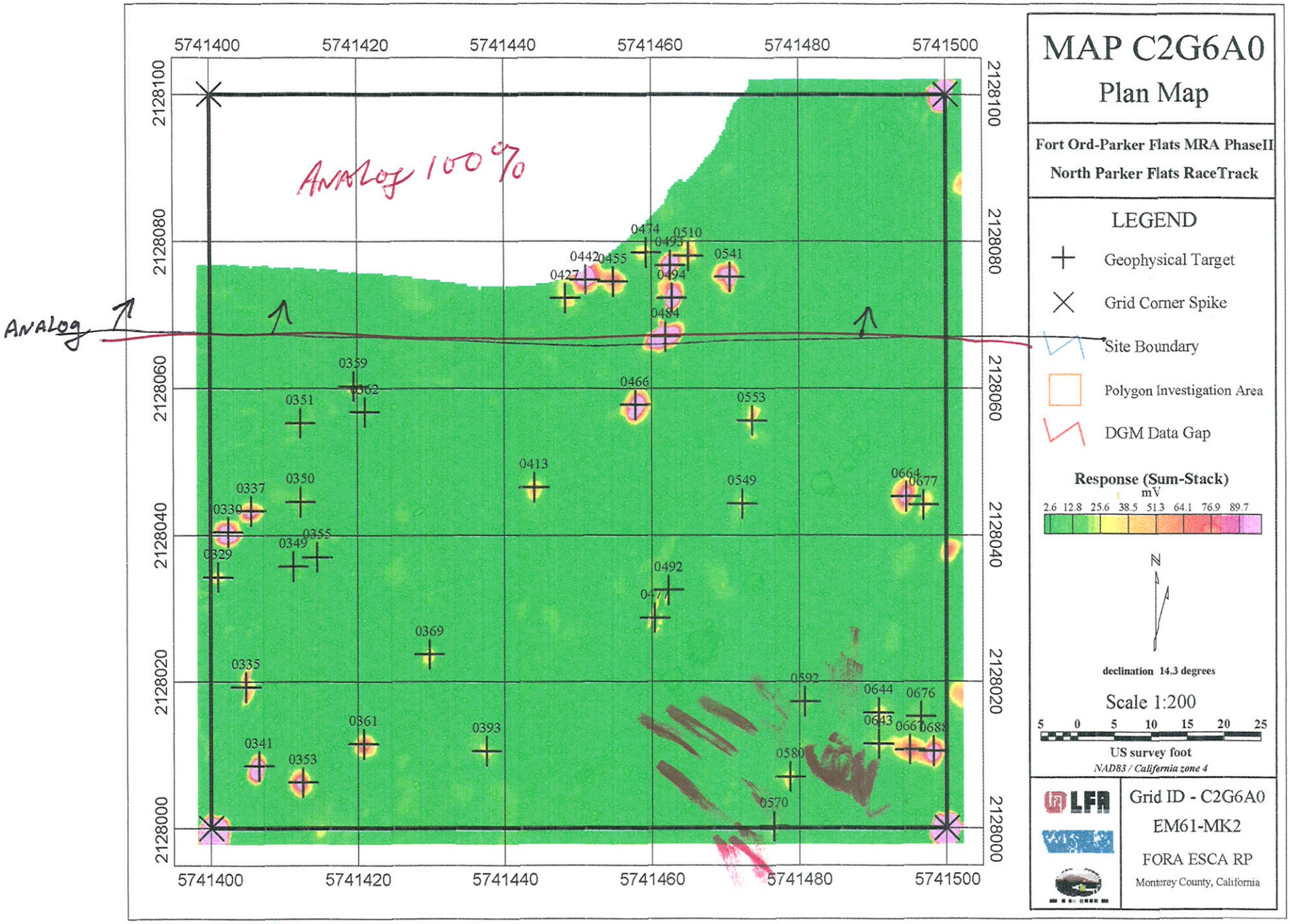
North Direction

Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
230	230			8

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 8 lb	6

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 12 2010	[signature]	
Excavation Complete	Aug 12 2010	[signature]	
Quality Control Complete			
Client Quality Assurance Complete			0-BH


MAP C2G6A0
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats RaceTrack
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
Grid ID - C2G6A0
EM61-MK2
FORA ESCA RP
Monterey County, California
5741400
5741420
5741440
5741460
5741480
5741500
2128100
2128080
2128060
2128040
2128020
2128000
ANALOG 100%
ANALOG
0474
0510
0493
0442
0455
0541
0427
0494
0484
0359
0362
0466
0351
0553
0413
0337
0350
0549
0664
0677
0330
0355
0349
0329
0492
0477
0369
0335
0592
0644
0676
0643
0667
0688
0861
0393
0341
0353
0580
0570

Grid Sweep Log

PDA#4
Camera #4
Pic # 3

Project: Fort Ord Remediation Program

Grid/Area ID: C2G6A9/E18.1.3

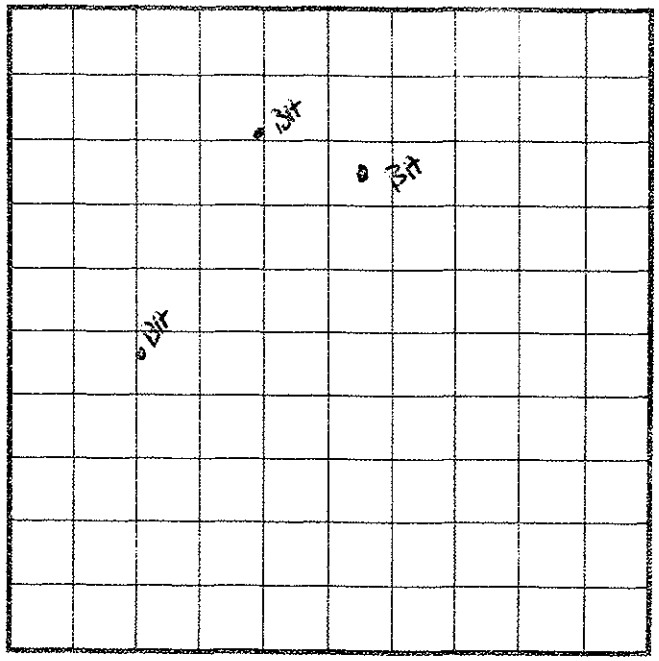
Date Started: Aug 12 2010

Date Completed: Aug 12 2010

UXO Supervisor: LAschner

UXO Technician(s): Gonzales Remington

North Direction

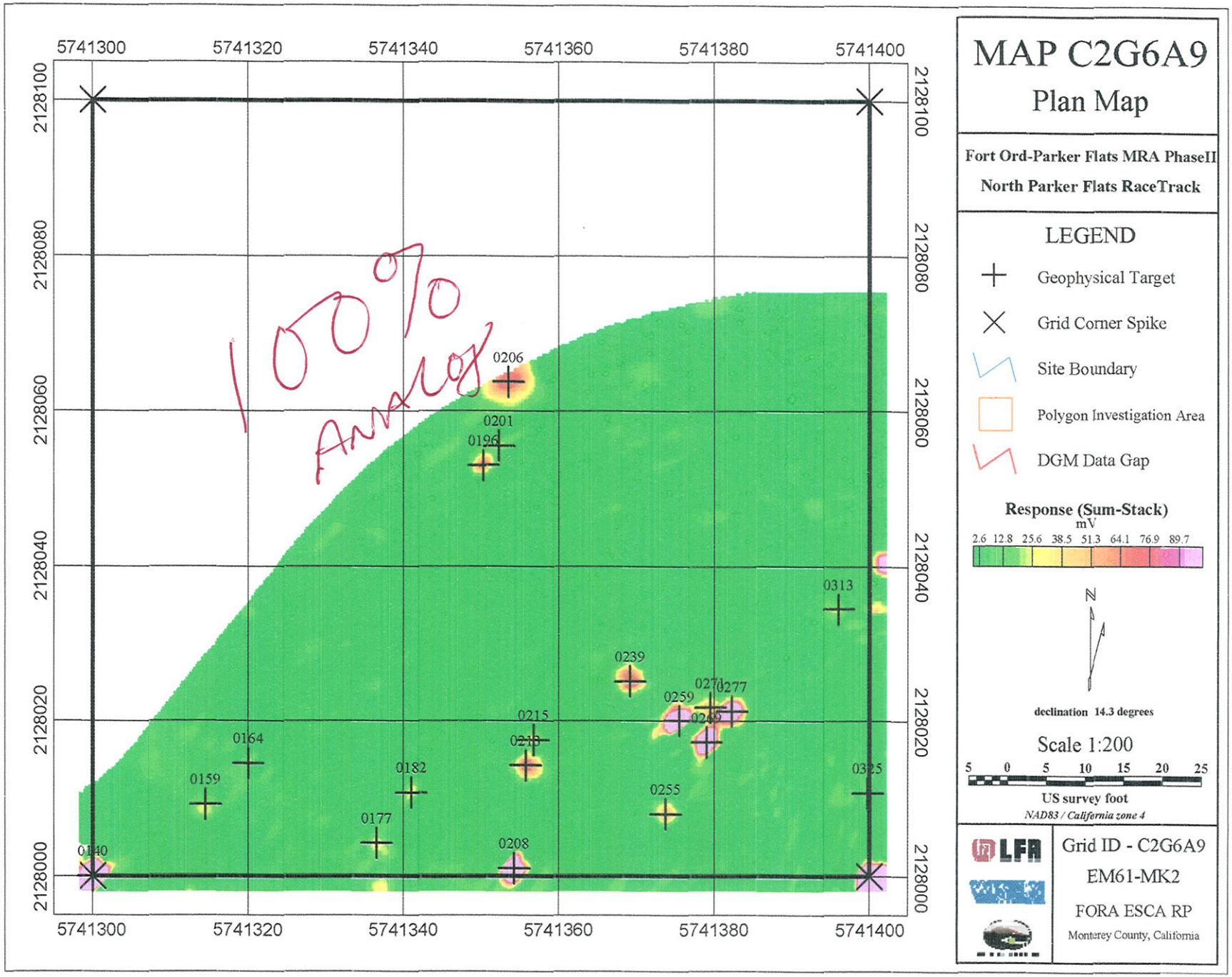


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft	Total MEC Items	Pounds Non-MEC Scrap
460	460			45

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 45	20
		1	Qc Seed 100	6
		1	Qc Seed 101	12
		1	Q Seed 102	18

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 12 2010		3 Backhoes
Excavation Complete	Aug 12 2010		
Quality Control Complete			
Client Quality Assurance Complete			


MAP C2G6A9
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats RaceTrack
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFA
Grid ID - C2G6A9
EM61-MK2
FORA ESCA RP
Monterey County, California
5741300
5741320
5741340
5741360
5741380
5741400
2128100
2128080
2128060
2128040
2128020
2128000
100% Anomaly
0206
0201
0196
0313
0239
0259
0277
0215
0218
0164
0159
0182
0177
0255
0325
0140
0208

Grid Sweep Log

PDA #4
camera #4
pic #4

Project: Fort Ord Remediation Program

Grid/Area ID: C2F6I9 / E18.1.1

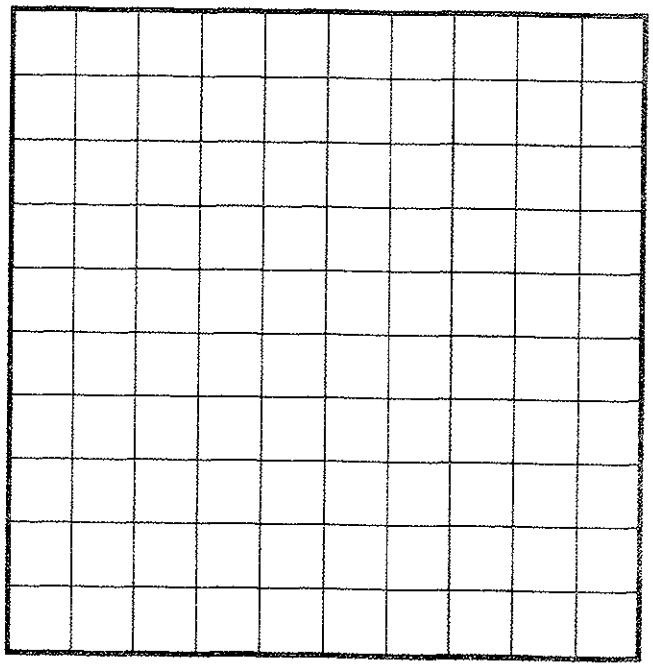
Date Started: Aug 12 2010

Date Completed: Aug 12 2010

UXO Supervisor: Lauchner

UXO Technician(s): Gonzales, Remington

North Direction

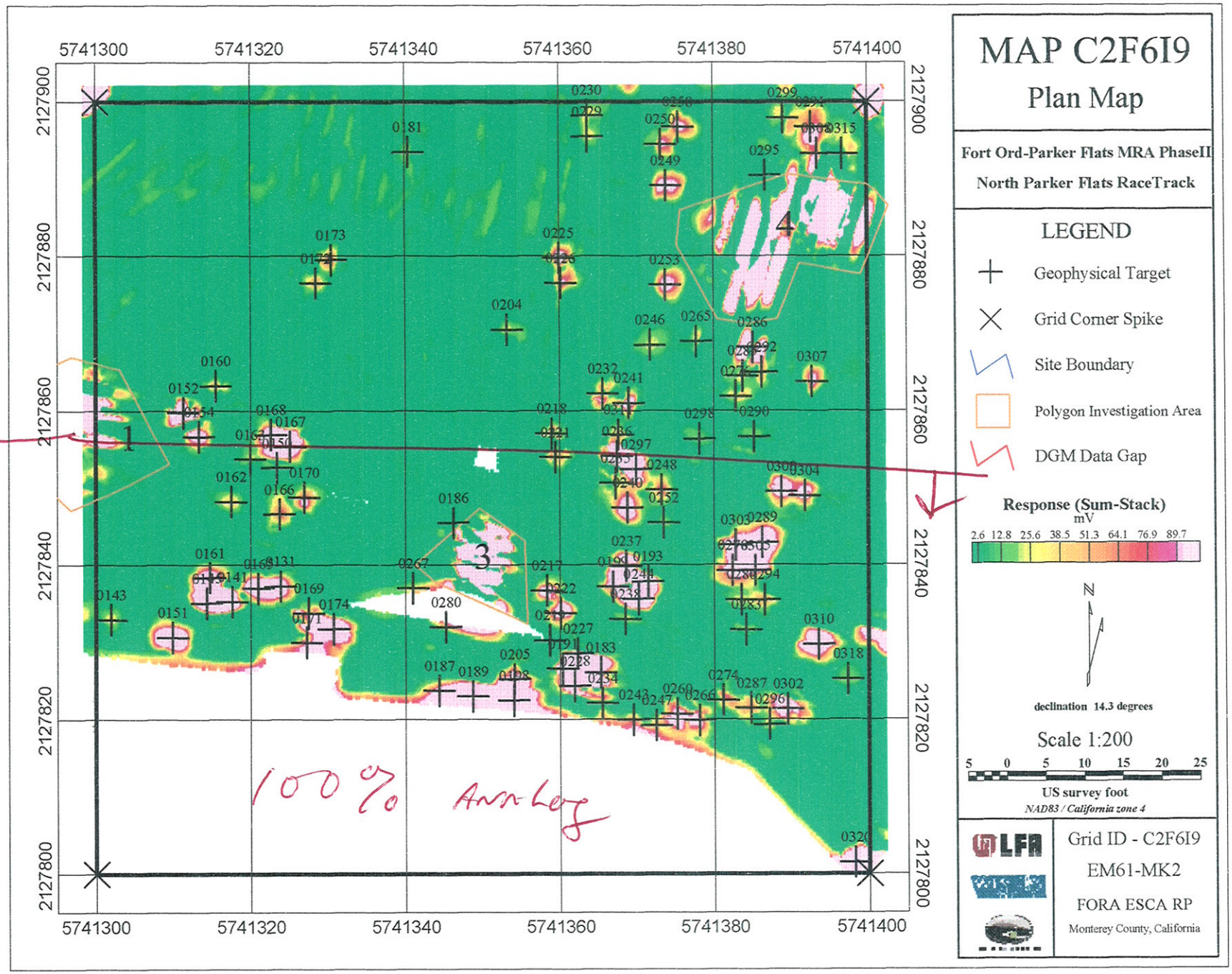


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
210	210			12

MEC	MD	QTY	NOMENCLATURE	DEPTH
		1	M19 Rifle signal	0
			Missed	6
			MS 12 lbs	12

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 12 2010		
Excavation Complete	Aug 12 2010		
Quality Control Complete			
Client Quality Assurance Complete			


MAP C2F6I9
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats RaceTrack
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
Grid ID - C2F6I9
EM61-MK2
FORA ESCA RP
Monterey County, California
5741300
5741320
5741340
5741360
5741380
5741400
2127900
2127880
2127860
2127840
2127820
2127800
1
3
4
100% Anomaly

WESTON SOLUTIONS

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

UXO Technician(s): Raasch
Adams

Grid/Area ID: C2G7C2 / E18.1.3

Date Started: 8/12/10

Date Completed: 8/12/10

North Direction

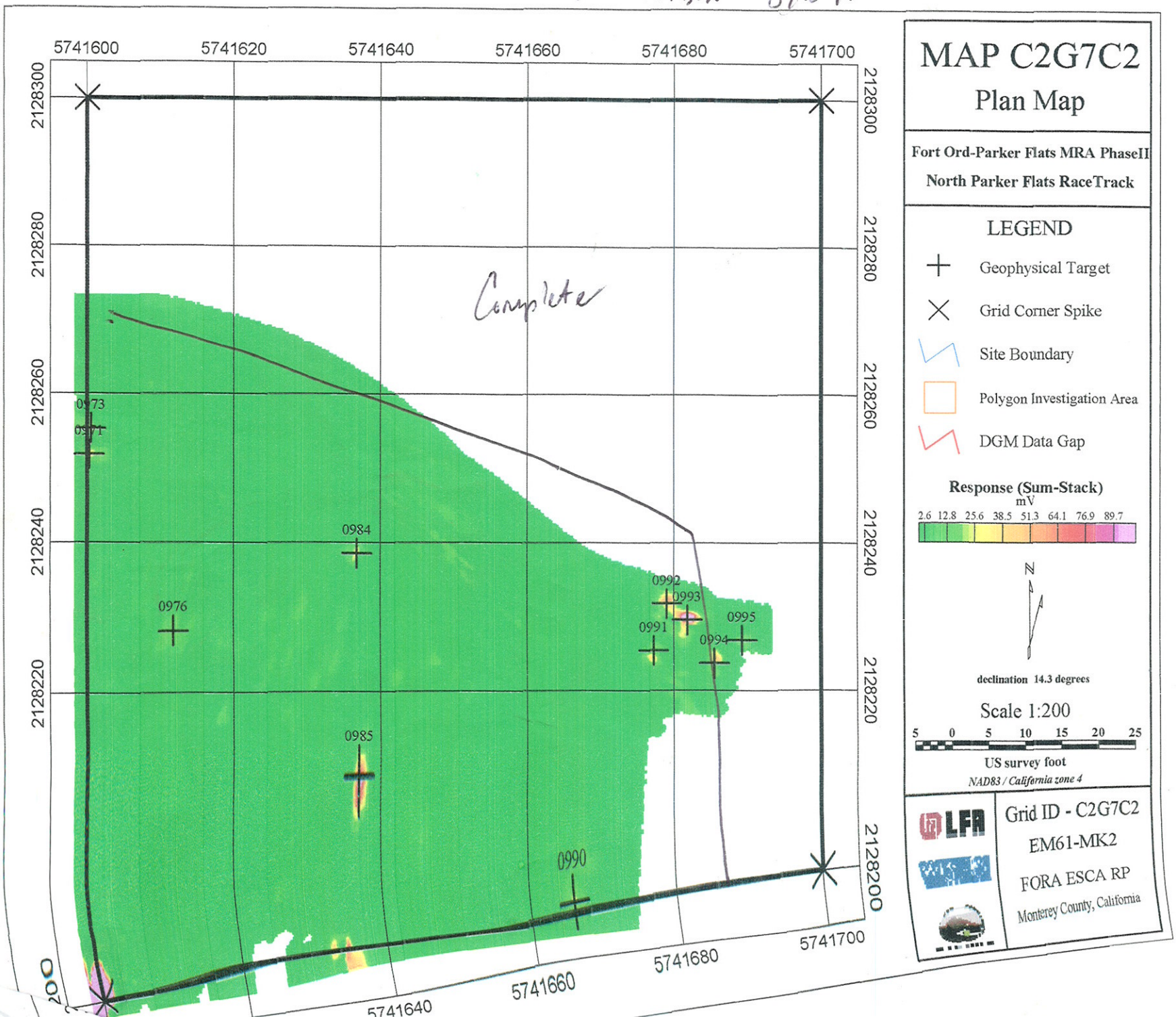
Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
60	60			5 #

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/12/10		PDA & CAMERA #3
Excavation Complete	8/12/10		Photo 0007
Quality Control Complete			total Time 2 hrs.
Client Quality Assurance Complete			

Kristensen 8/12/10



Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2 G7 D1

Date Started: 8/12/10

Date Completed: 8/12/10

UXO Supervisor: Kristensen

UXO Technician(s): Kaasch

Adams

North Direction

Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
75	75			5#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/12/10		PDA & Camera #3
Excavation Complete	8/12/10		Photo 0003
Quality Control Complete			Total 7½ hrs.
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2G7I0 / E18.1.3

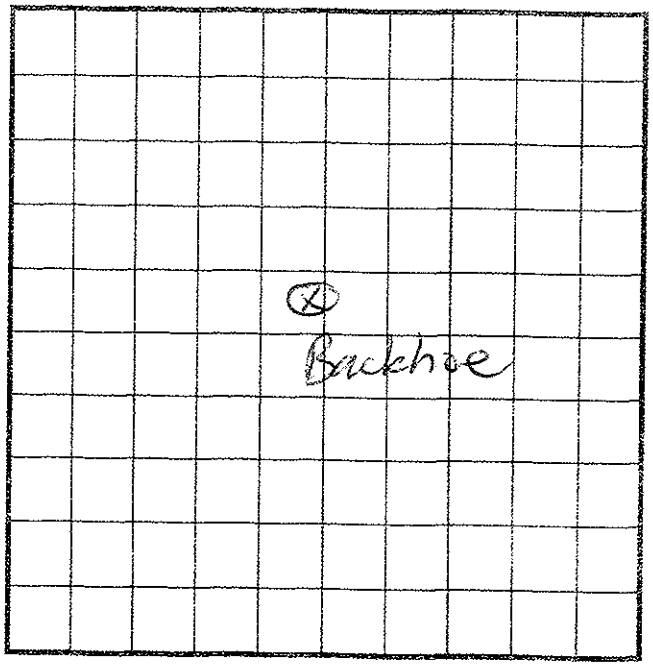
Date Started: 8/12/10

Date Completed: 8/12/10

UXO Supervisor: Kristensen

UXO Technician(s): Raasch
Adams

North Direction

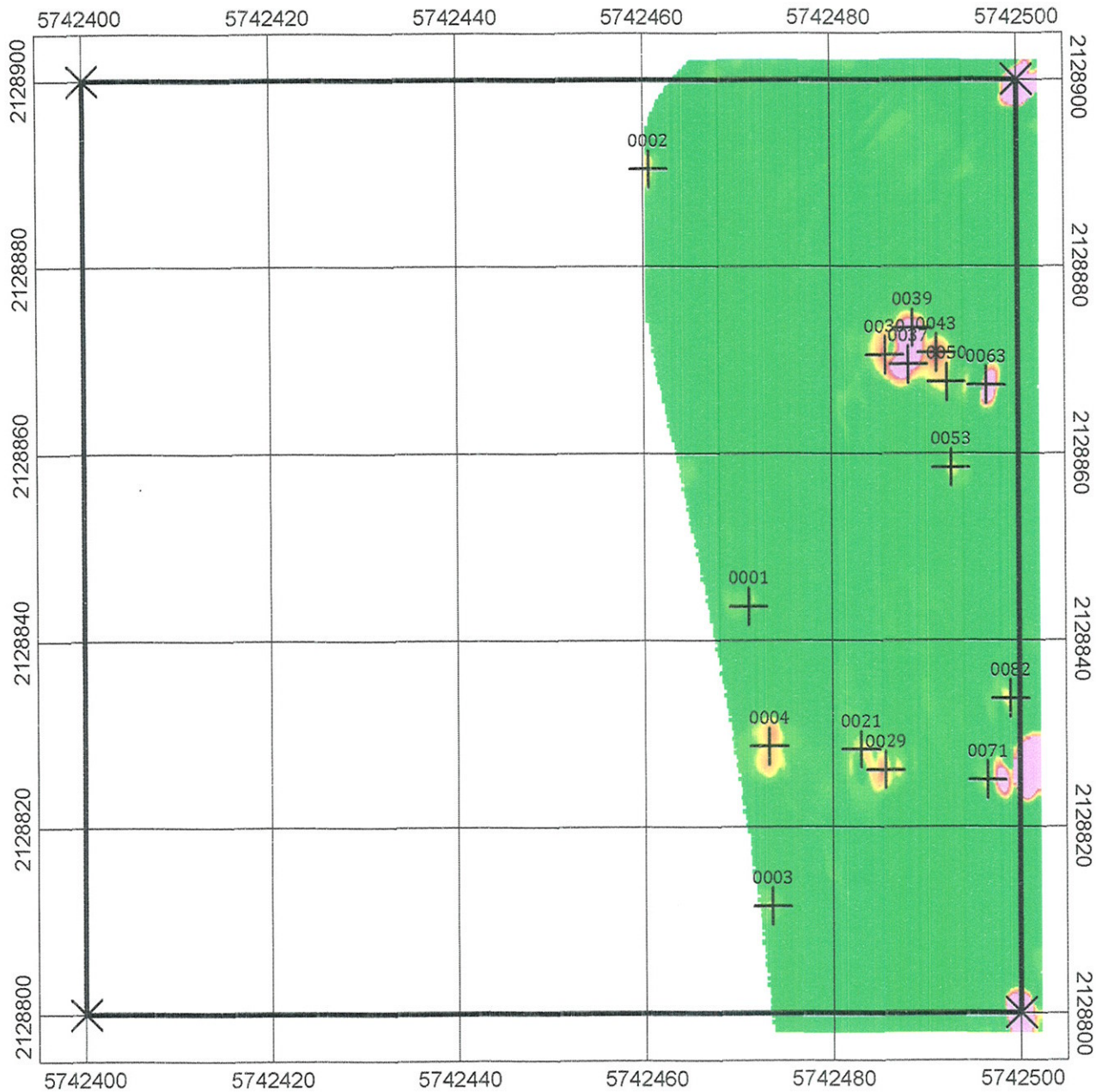


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
150	150			5#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/12/10		PDA & Camera #3
Excavation Complete	8/12/10		Photo 0001
Quality Control Complete			Total Time 4 hours
Client Quality Assurance Complete			



MAP C2G7I0

Plan Map

Fort Ord-Parker Flats MRA PhaseII

North Parker Flats

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

2.6 12.8 28.2 43.6 59.0 74.4 89.7

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

LFR

Grid ID - C2G7I0

EM61-MK2

FORA ESCA RP

Monterey County, California

Grid Sweep Log

PDA #1
camera #1
pic #3 & 4

Project: Fort Ord Remediation Program

Grid/Area ID: C2F6H8 / E18.1.1

Date Started: Aug 13 2010

Date Completed: Aug 13 2010

UXO Supervisor: LAuchner

UXO Technician(s): Gonzales Ramston

North Direction

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
620	620			95

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 95 lbs	18

Note: Gridlines spaced 10x10 ft

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 13 2010		
Excavation Complete	Aug 13 2010		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

PDA #1
Camera #1
pic #1 & 2

UXO Supervisor: Lauchner

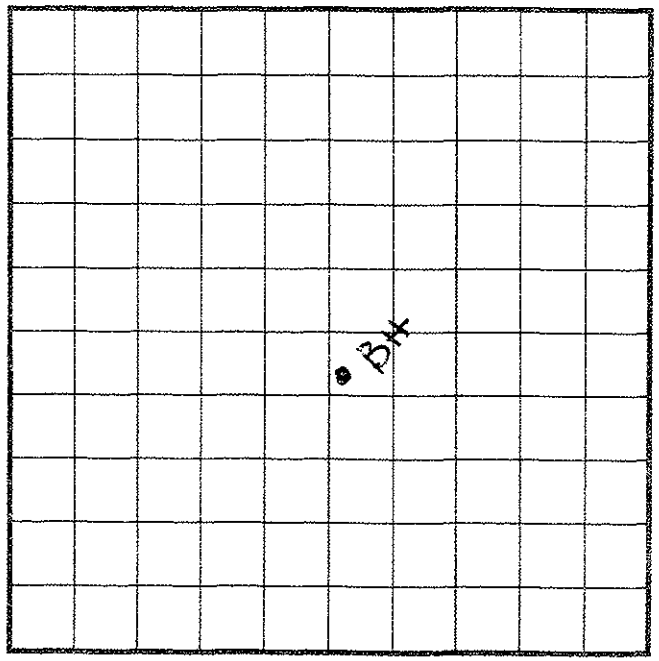
UXO Technician(s): Gonzales, Remington

Grid/Area ID: C2F6H9/E18.1.1

Date Started: Aug 13 2010

Date Completed: Aug 13 2010

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
520	520	-	-	60

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	3	M68 practice motor	18
			Small noms .5 lbs	6
		1	Seed 106	6
			MS 60 lbs	18

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 13 2010		BH (1)
Excavation Complete	Aug 13 2010		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

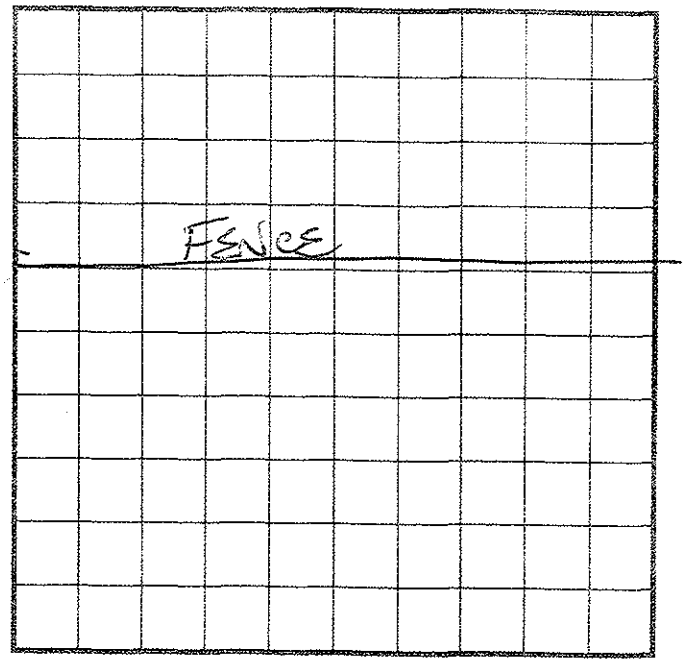
UXO Technician(s): Raasch
Adams

Grid/Area ID: C2G7F2

Date Started: 8/13/10

Date Completed: 8/13/10

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
150	150			20 lb

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/13/10		PDA & camera #4
Excavation Complete	8/13/10		Photo 0001
Quality Control Complete			Total Time 2 1/2 hrs.
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

UXO Technician(s): Raasch

Adams

Grid/Area ID: C2 G6 F0

Date Started: 8/13/10

Date Completed: 8/13/10

North Direction

Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
100	100			5#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/13/10		PDA & CAMERA #4
Excavation Complete	8/13/10		Photo 0003
Quality Control Complete			Total Time 2 hrs.
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

UXO Technician(s): Raasch

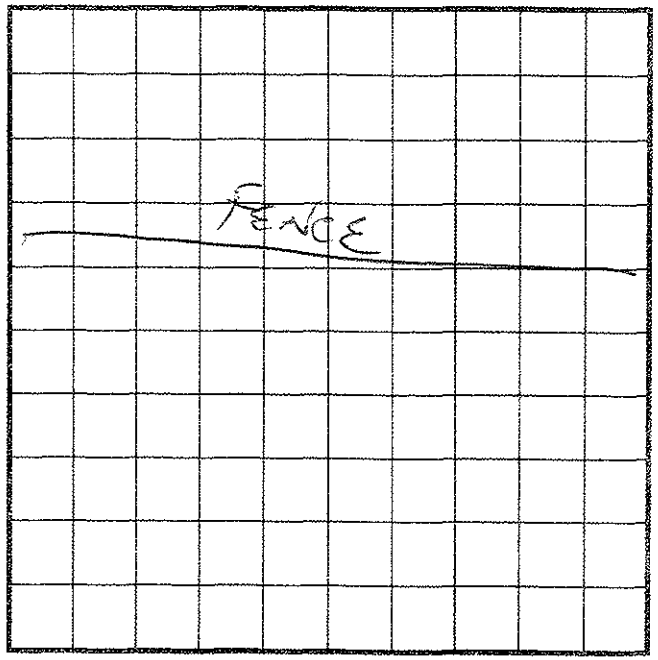
Adams

Grid/Area ID: C2 G7 F1

Date Started: 8/13/10

Date Completed: 8/13/10

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
150	150			10 lb

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/13/10		PDA & Camera #4
Excavation Complete	8/13/10		Photo 0002
Quality Control Complete			Total Time 2½ hrs.
Client Quality Assurance Complete			

Grid Sweep Log

PDA#1
camera #1
pr #1

Project: Fort Ord Remediation Program

Grid/Area ID: C2G6B0 / E18.13

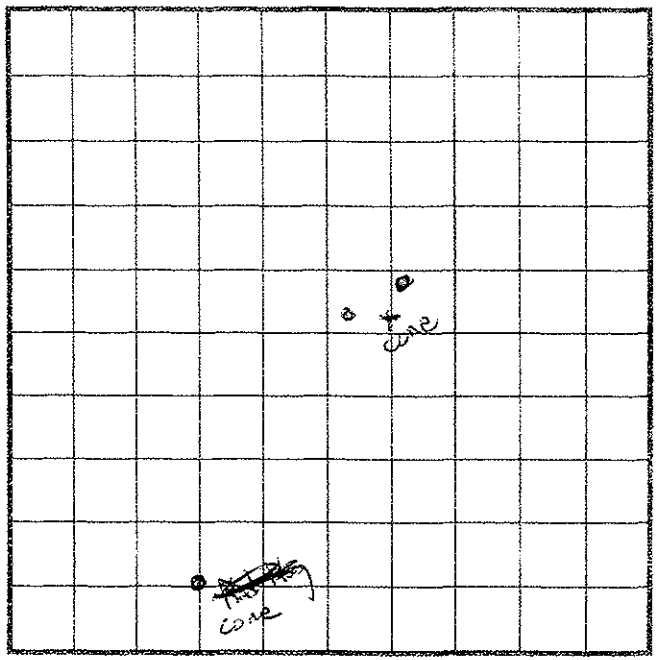
Date Started: Aug 16 2010

Date Completed: Aug 16 2010

UXO Supervisor: LAuchner

UXO Technician(s): Smith Adams

North Direction

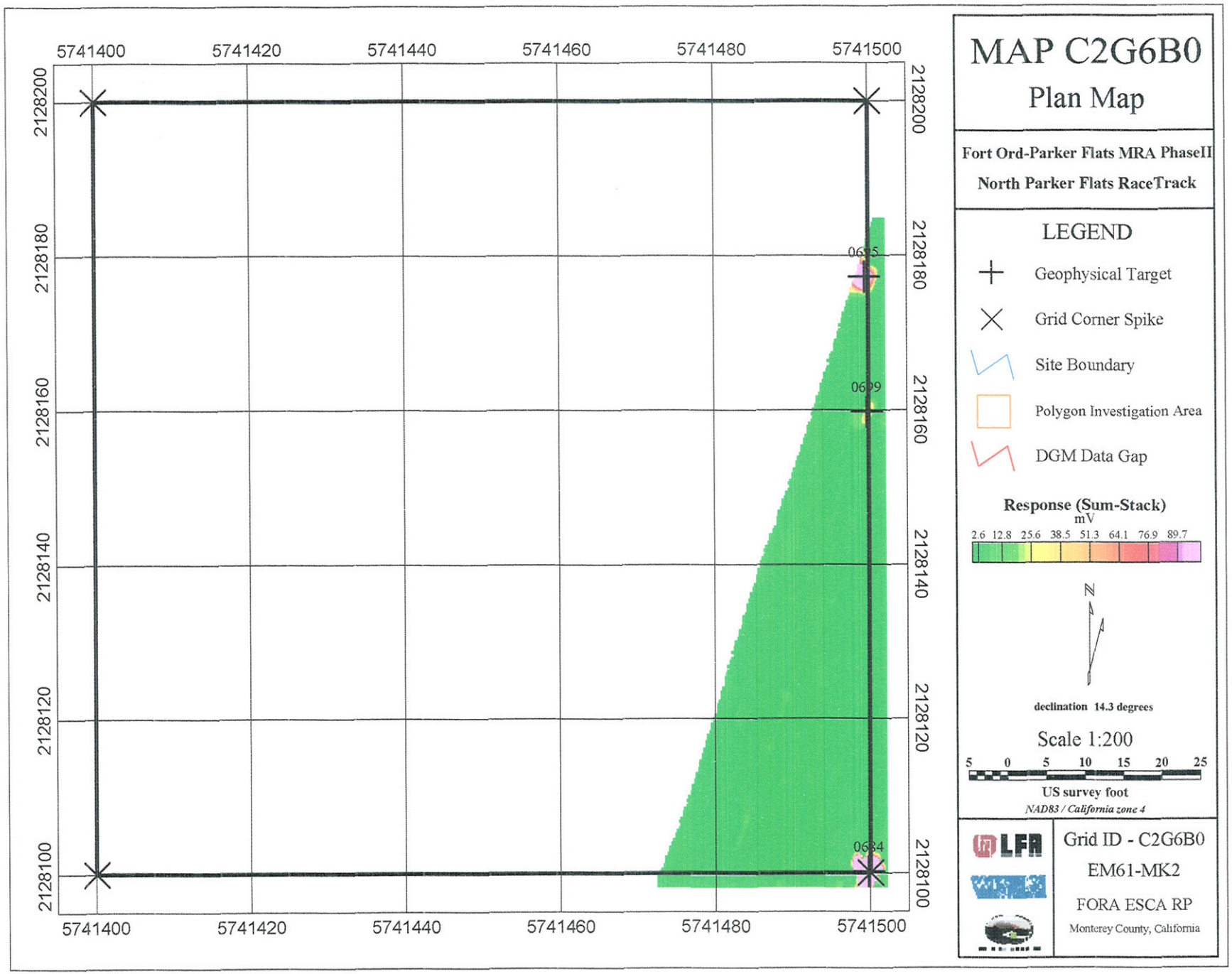


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
590	590			45

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 45 lbs	18
			Small arms Blank 1/4 lb	6

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 16 2010		3 Backhoes
Excavation Complete	Aug 16 2010		
Quality Control Complete			
Client Quality Assurance Complete			


MAP C2G6B0
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats RaceTrack
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFR
Grid ID - C2G6B0
EM61-MK2
FORA ESCA RP
Monterey County, California
5741400
5741420
5741440
5741460
5741480
5741500
2128200
2128180
2128160
2128140
2128120
2128100
0635
0699
0634

Grid Sweep Log

PDA #1
Camera #1
Pic # 3 & 4

Project: Fort Ord Remediation Program

Grid/Area ID: C2 G6 D0 E13.1.3

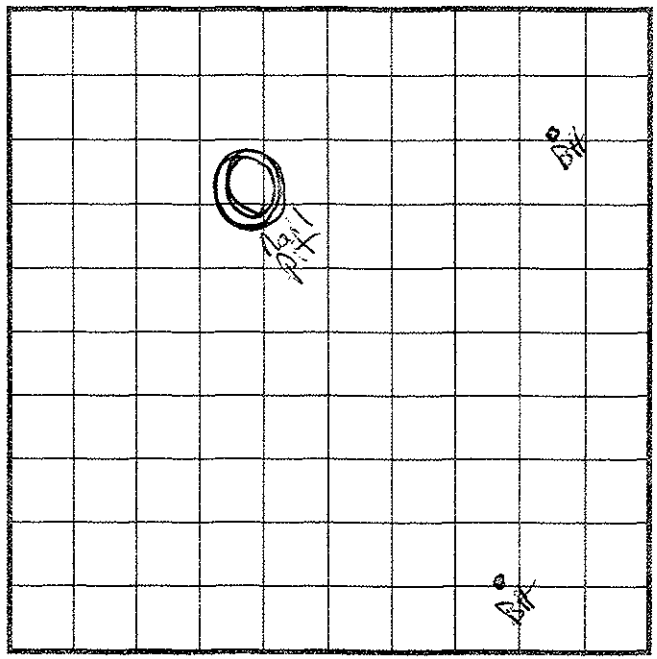
Date Started: Aug 16 2010

Date Completed: Aug 16 2010

UXO Supervisor: Lauchner

UXO Technician(s): Adams Smith

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
940	940			280

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 280 lbs	18

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 16 2010		2 Backhoes
Excavation Complete	Aug 16 2010		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

PDA #1
camera #2
pic #2

Project: Fort Ord Remediation Program

Grid/Area ID: C2G6 C0 E15.1.3

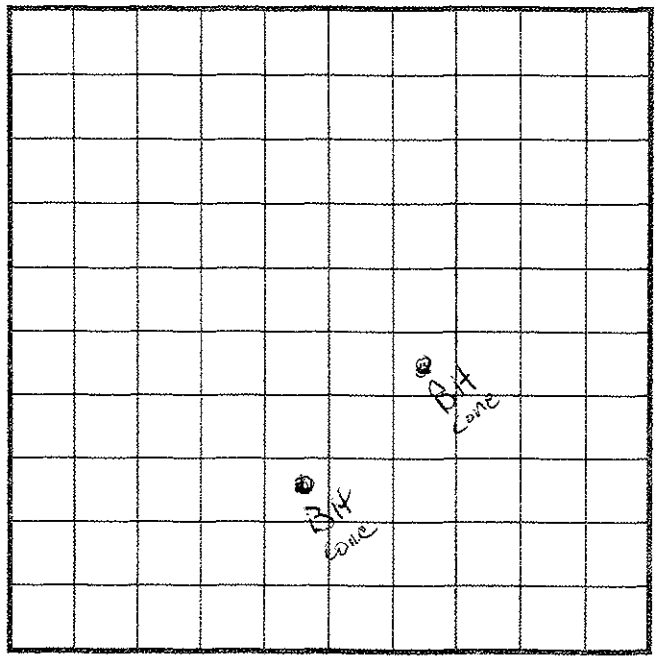
Date Started: Aug 16 2010

Date Completed: Aug 16 2010

UXO Supervisor: Lauchner

UXO Technician(s): Smith Adams

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
710	710	—	—	75

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 75 lbs	16
		1	QC Seed 103	6
		1	QC Seed 104	12

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 16 2010		2 Backhoes
Excavation Complete	Aug 16 2010		
Quality Control Complete			
Client Quality Assurance Complete			

QC Seed 103 + 104

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

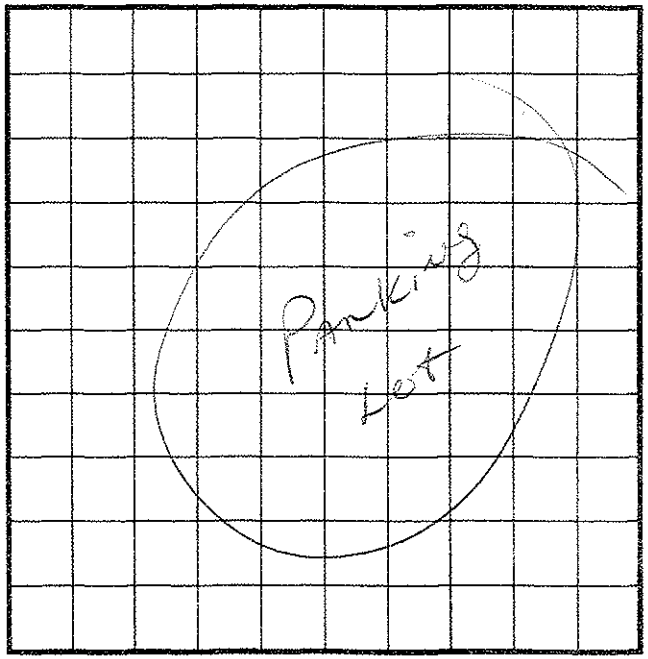
UXO Technician(s): Hendricks, Gonzalez

Grid/Area ID: C2GCC6 / E18.1.3

Date Started: 8/16/2010

Date Completed: 8/16/2010

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
5	5		Ø	Ø.1

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓		METAL SCRAP	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/16/10		99% of Grid is Parking Lot
Excavation Complete	8/16/10		
Quality Control Complete			
Client Quality Assurance Complete			

WESTON SOLUTIONS

Area 6

Grid Sweep Log

PDA#1
Camera#1
pic#1

Project: Fort Ord Remediation Program

UXO Supervisor: Lauchner

UXO Technician(s): Adam Smith

Grid/Area ID: C267E1 E18.1.3

Date Started: Aug 17 2010

Date Completed: Aug 17 2010

North Direction

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
560	560		–	35

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 35lbs	12

Note: Gridlines spaced 10x10 ft

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 17 2010		
Excavation Complete	Aug 17 2010		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

PDA#1
Camera#1
Pic#4

Project: Fort Ord Remediation Program

Grid/Area ID: C2 G6 D9

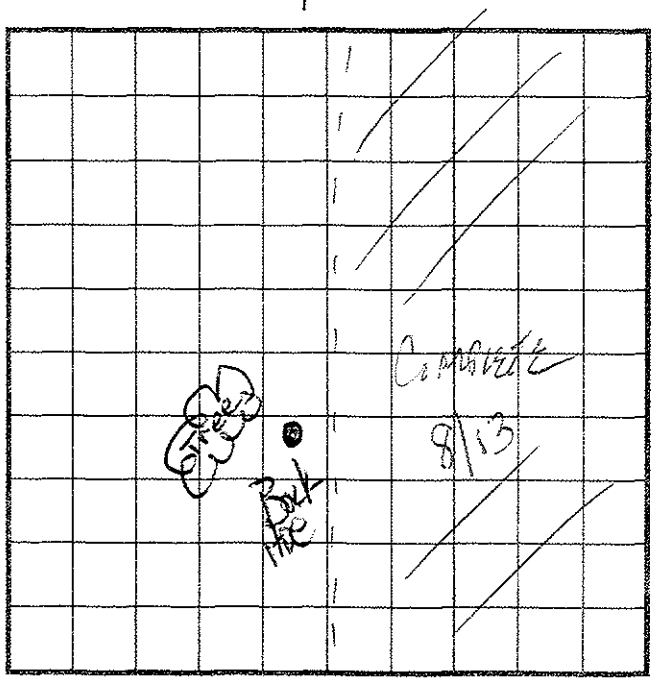
Date Started: 8/13/10

Date Completed: Aug 17 2010

UXO Supervisor: Kristensen/Lauchner

UXO Technician(s): Adams Smith

North Direction

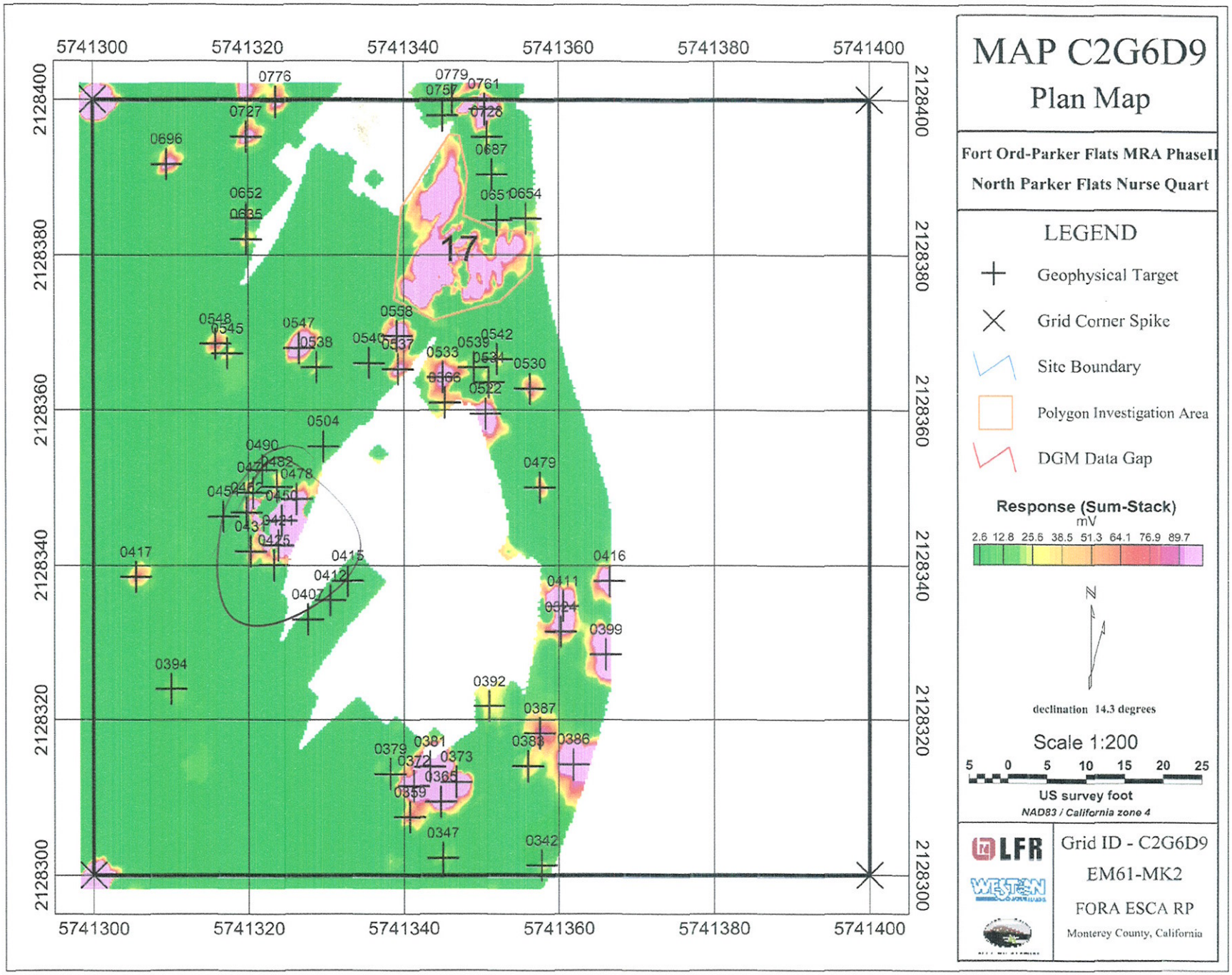


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
690	690			15

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 15lbs	12

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 17 2010		1) Backhoe
Excavation Complete	Aug 17 2010		
Quality Control Complete			
Client Quality Assurance Complete			


MAP C2G6D9
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats Nurse Quart
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFR
WESTON
Grid ID - C2G6D9
EM61-MK2
FORA ESCA RP
Monterey County, California
5741300
5741320
5741340
5741360
5741380
5741400
2128400
2128380
2128360
2128340
2128320
2128300
17
0776
0779
0757
0761
0727
0728
0696
0687
0652
0635
0651
0654
0548
0545
0547
0538
0558
0540
0537
0533
0539
0542
0534
0530
0522
0504
0490
0479
0478
0417
0415
0416
0412
0411
0407
0399
0394
0392
0387
0383
0386
0381
0379
0372
0373
0365
0359
0347
0342

Grid Sweep Log

PDA #1
Camera #1
PC #2

Project: Fort Ord Remediation Program

Grid/Area ID: C2G6F9 / E18.1.3

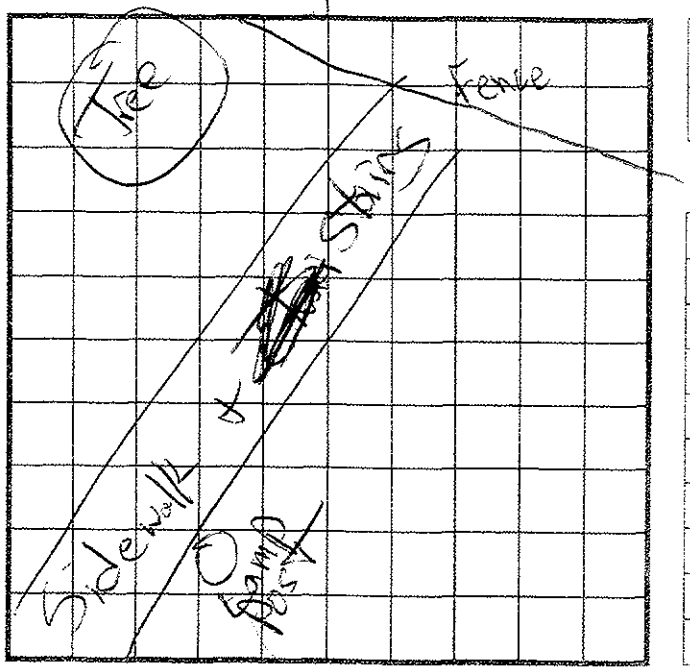
Date Started: Aug 17 2010

Date Completed: Aug 17 2010

UXO Supervisor: Lauchner

UXO Technician(s): Adams Smith

North Direction

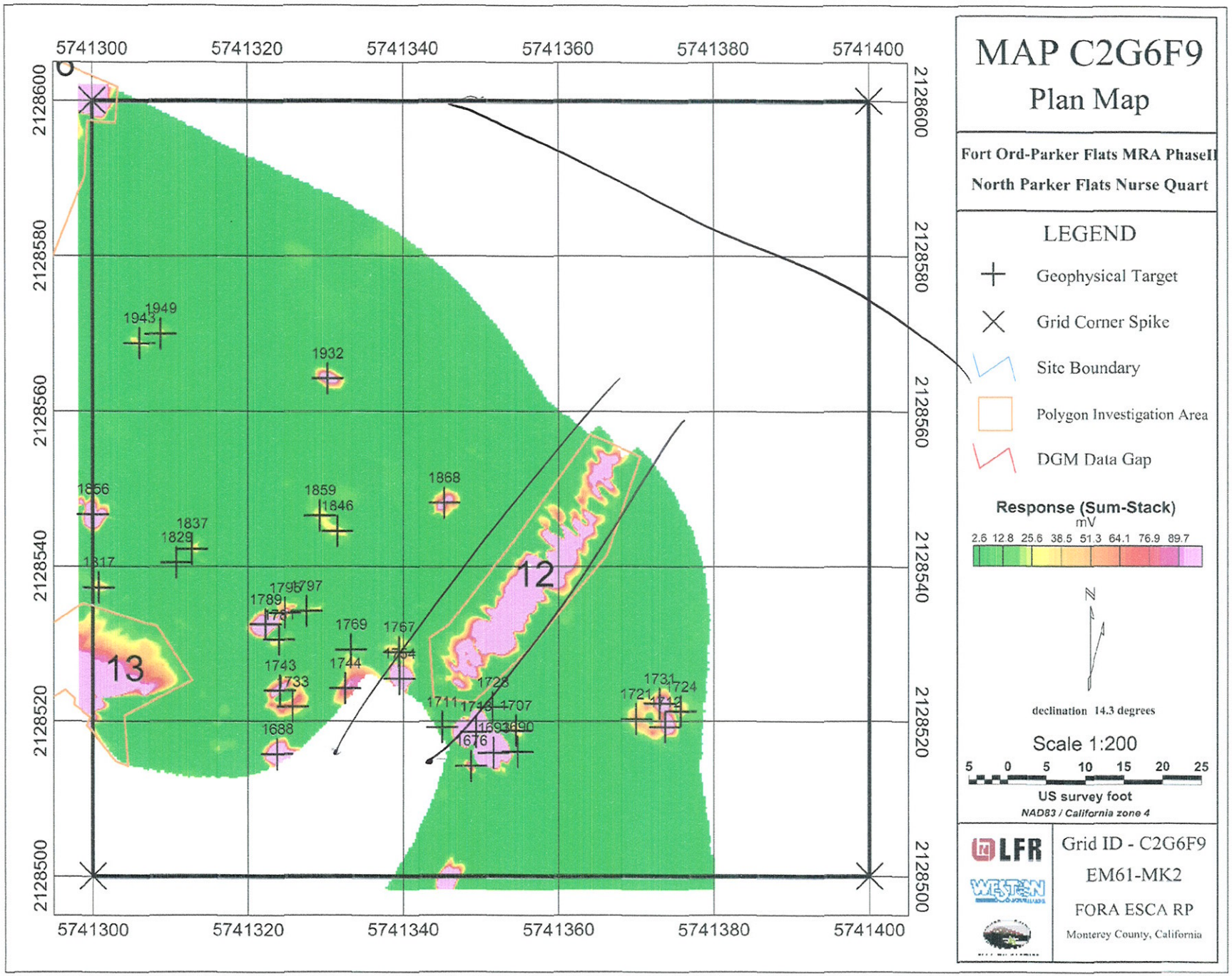


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
190	190			30

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 30lbs	12

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 17 2010		
Excavation Complete	Aug 17 2010		
Quality Control Complete			
Client Quality Assurance Complete			


MAP C2G6F9
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats Nurse Quart
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFR
WESTON
Grid ID - C2G6F9
EM61-MK2
FORA ESCA RP
Monterey County, California
5741300
5741320
5741340
5741360
5741380
5741400
2128600
2128580
2128560
2128540
2128520
2128500
13
12
1949
1943
1932
1856
1837
1829
1817
1859
1846
1868
1797
1789
1769
1767
1743
1733
1744
1688
1728
1711
1707
1676
1731
1724
1721

Grid Sweep Log

PDA#1
Camera #1
Pic #3

Project: Fort Ord Remediation Program

UXO Supervisor: Lauchner

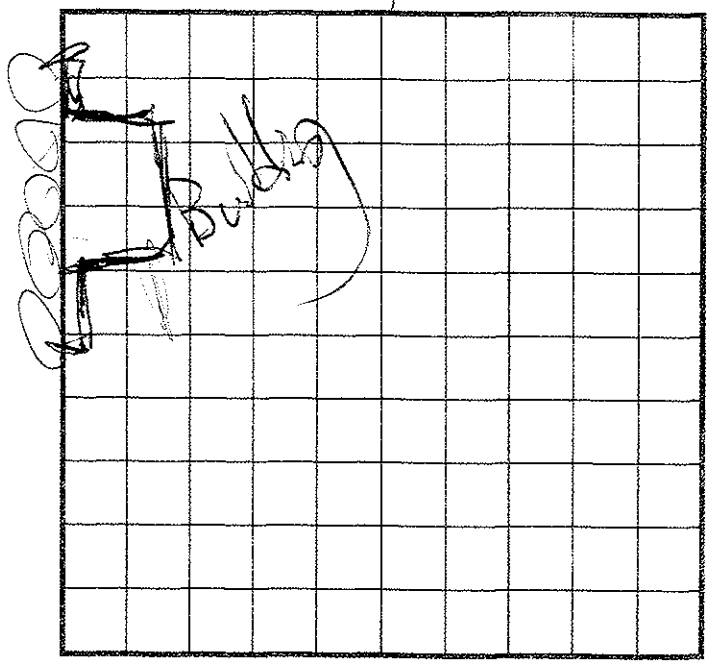
UXO Technician(s): Adams Smith

Grid/Area ID: C2G6E9

Date Started: Aug 17 2010

Date Completed: Aug 17 2010

North Direction

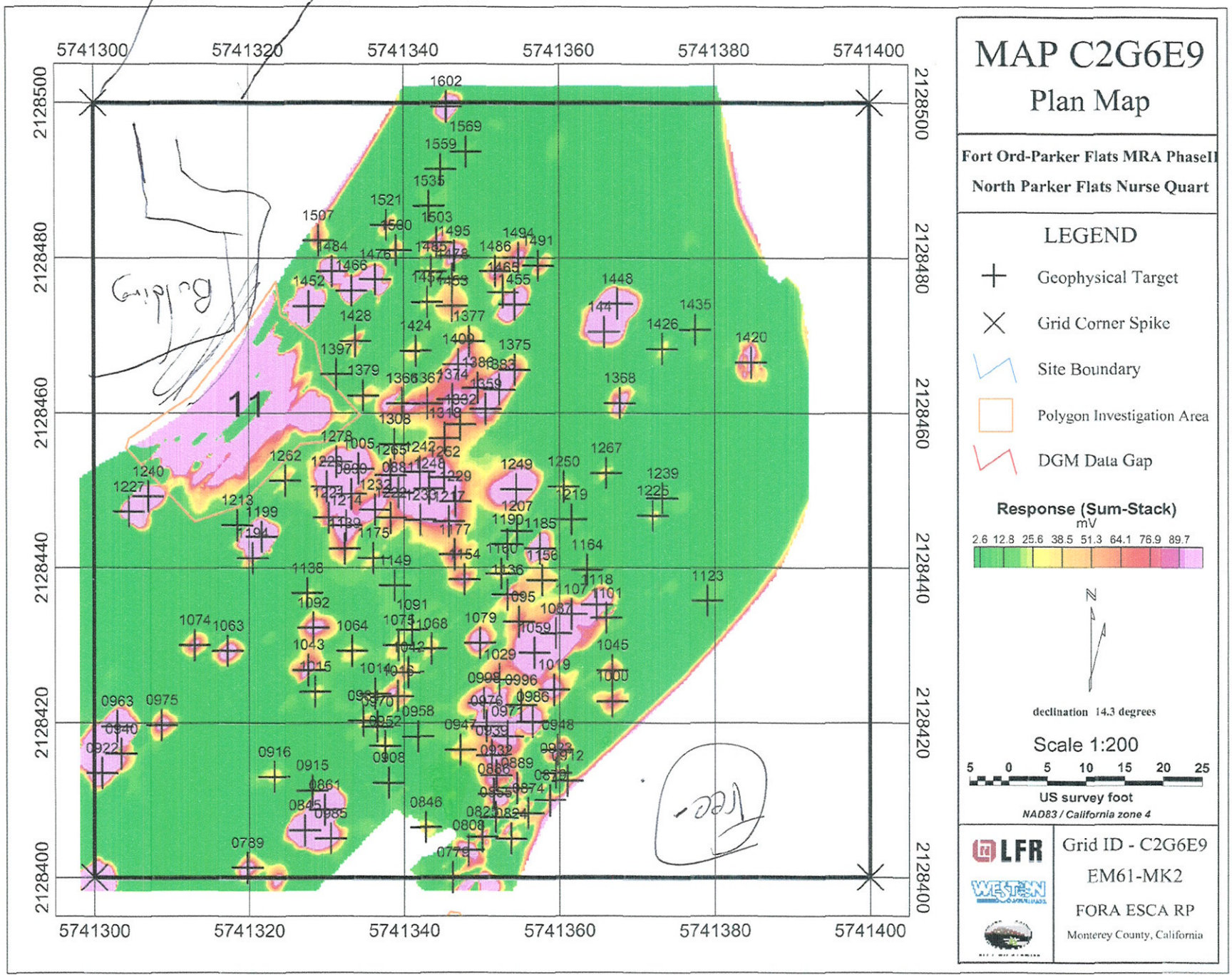


Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
210	210			.5

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS .5lbs	6

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 17 2010		
Excavation Complete	Aug 17 2010		
Quality Control Complete			
Client Quality Assurance Complete			


MAP C2G6E9
Plan Map
Fort Ord-Parker Flats MRA PhaseII
North Parker Flats Nurse Quart
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
2.6 12.8 25.6 38.5 51.3 64.1 76.9 89.7
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFR
WESTON
Grid ID - C2G6E9
EM61-MK2
FORA ESCA RP
Monterey County, California
5741300
5741320
5741340
5741360
5741380
5741400
2128500
2128480
2128460
2128440
2128420
2128400
11
Building

6

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2G6E0

Date Started: 8/18/10

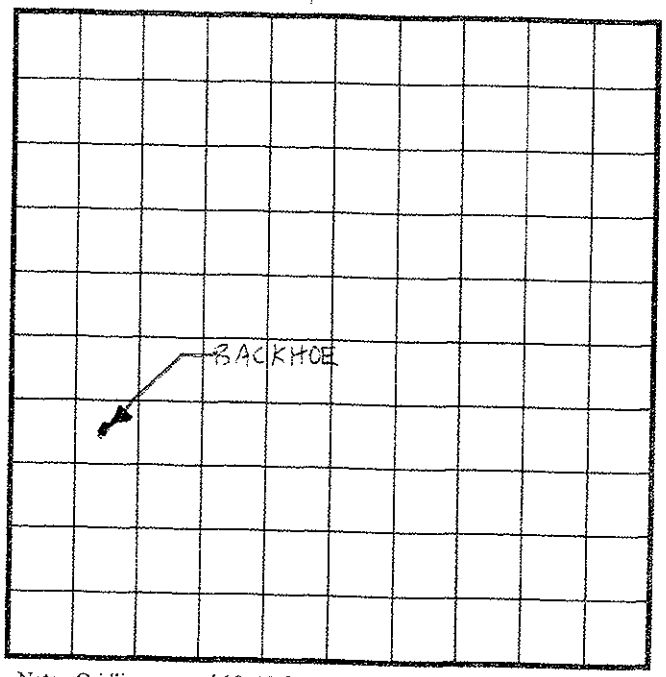
Date Completed: 8/18/10

North Direction: PDA-3 Cam-3

UXO Supervisor: Caldwell

UXO Technician(s): Adams, Remington

Pac 1



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
113	113	113	Ø	20

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/18/10	AL	1-BH
Excavation Complete	8/18/10	AL	
Quality Control Complete			
Client Quality Assurance Complete			

WESTON SOLUTIONS

PDA # 2
Camera #2
Pic # 2+3+4

6

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2GB39

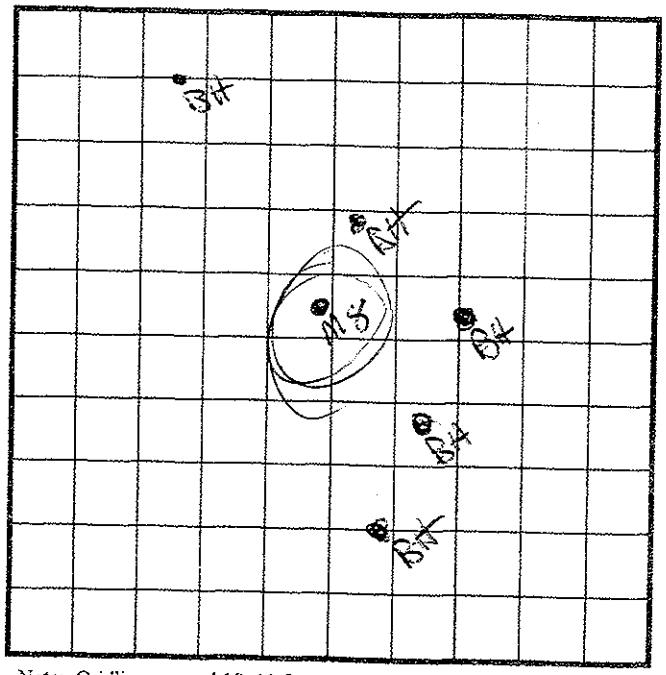
Date Started: Aug 19 2010

Date Completed: Aug 19 2010

UXO Supervisor: LAuchner

UXO Technician(s): Adams Remington

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
980	980			90

MEC	MD	QTY	NOMENCLATURE	DEPTH
1		1	MS Smok grenade Live	3
			MS 90lbs	18

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 19 2010		5 Backhoes
Excavation Complete	Aug 19 2010		
Quality Control Complete			
Client Quality Assurance Complete			

6

Grid Sweep Log

PDA #2
camera #2
pic #1

Project: Fort Ord Remediation Program

Grid/Area ID: C2 G6 c9 / E16.1.3

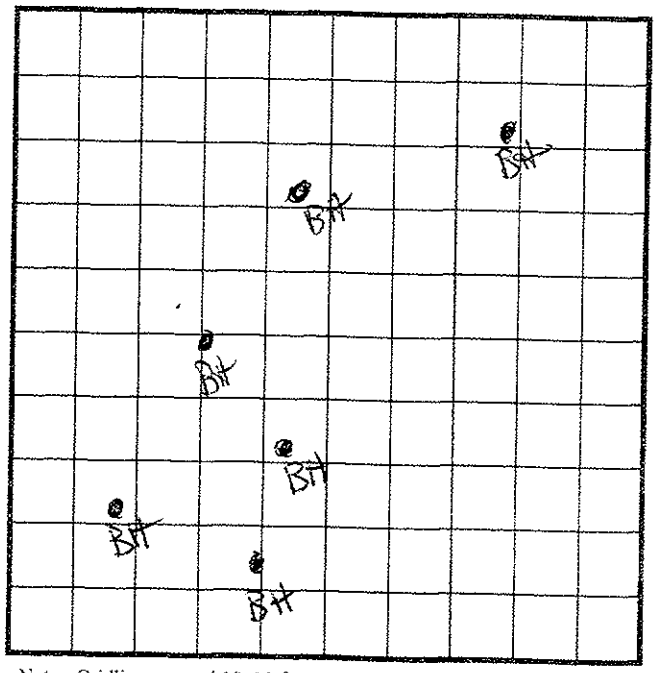
Date Started: Aug 19 2010

Date Completed: Aug 19 2010

UXO Supervisor: Lauchner

UXO Technician(s): Adams Remington

North Direction

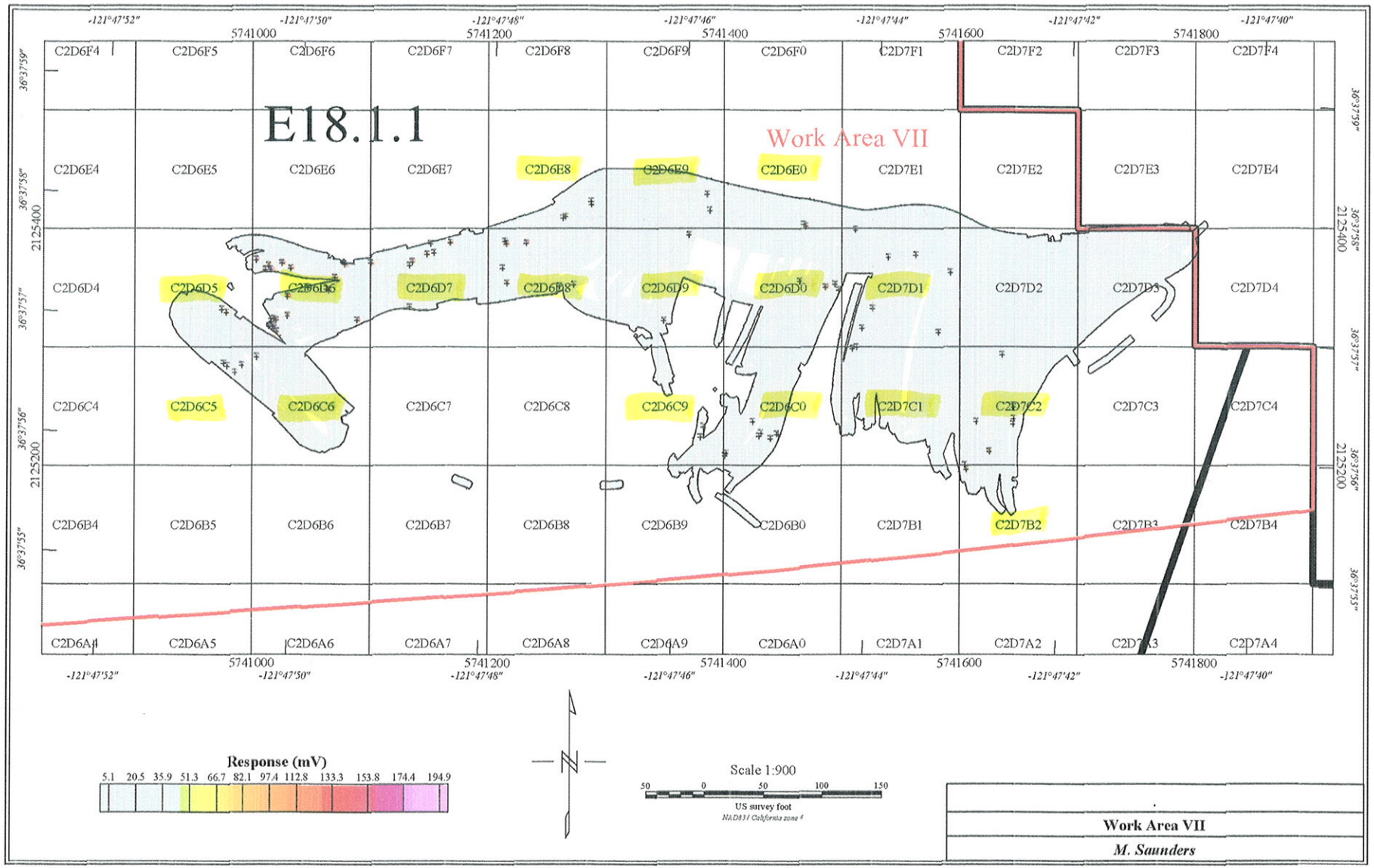


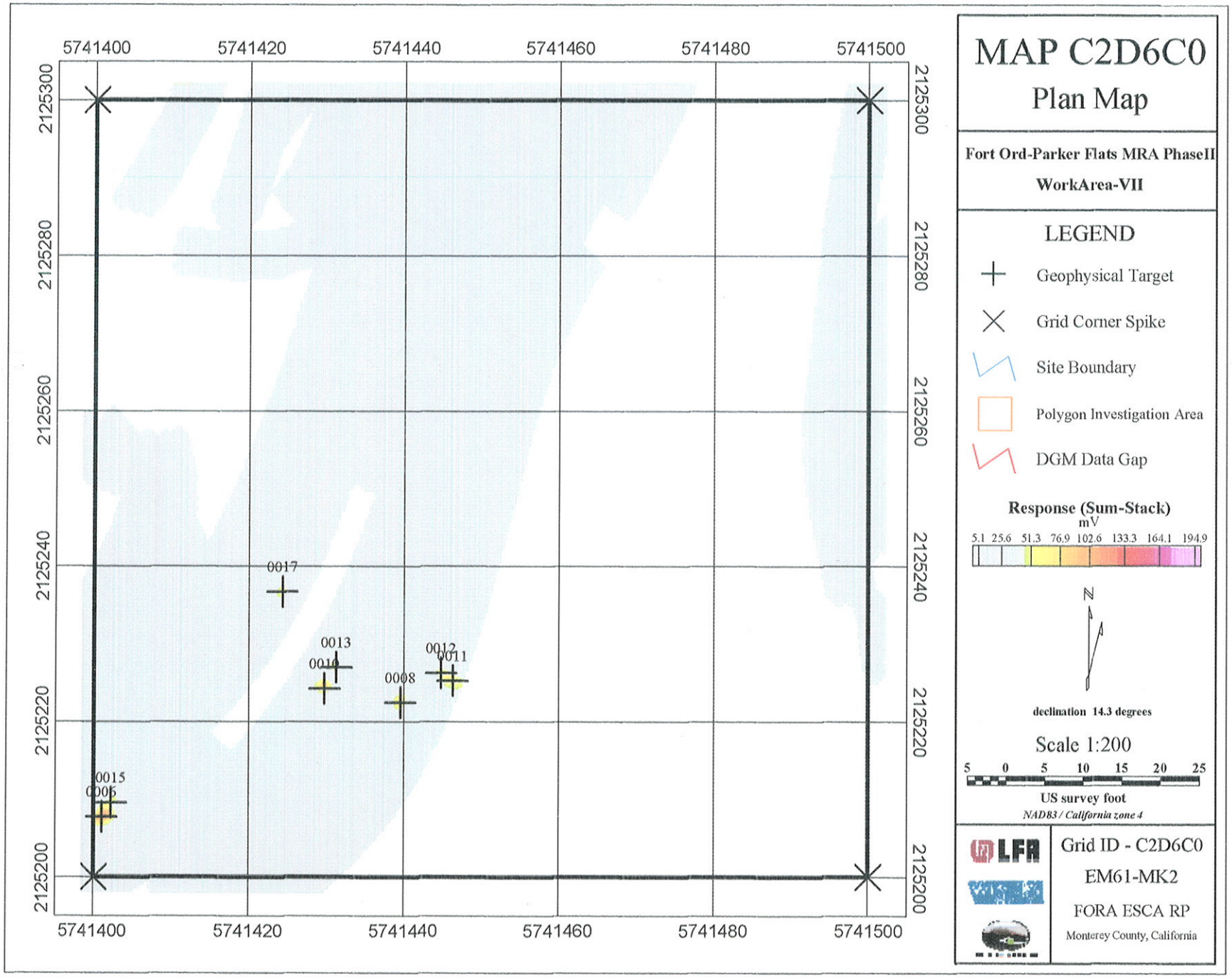
Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
1120	1120			50

MEC	MD	QTY	NOMENCLATURE	DEPTH
			Ms 80lbs	20

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 19 2010		5 Back hoes
Excavation Complete	Aug 19 2010		
Quality Control Complete			
Client Quality Assurance Complete			


E18.1.1
Work Area VII
C2D6F4
C2D6F5
C2D6F6
C2D6F7
C2D6F8
C2D6F9
C2D6F0
C2D7F1
C2D7F2
C2D7F3
C2D7F4
C2D6E4
C2D6E5
C2D6E6
C2D6E7
C2D6E8
C2D6E9
C2D6E0
C2D7E1
C2D7E2
C2D7E3
C2D7E4
C2D6D4
C2D6D5
C2D6D6
C2D6D7
C2D6D8
C2D6D9
C2D6D0
C2D7D1
C2D7D2
C2D7D3
C2D7D4
C2D6C4
C2D6C5
C2D6C6
C2D6C7
C2D6C8
C2D6C9
C2D6C0
C2D7C1
C2D7C2
C2D7C3
C2D7C4
C2D6B4
C2D6B5
C2D6B6
C2D6B7
C2D6B8
C2D6B9
C2D6B0
C2D7B1
C2D7B2
C2D7B3
C2D7B4
C2D6A4
C2D6A5
C2D6A6
C2D6A7
C2D6A8
C2D6A9
C2D6A0
C2D7A1
C2D7A2
C2D7A3
C2D7A4
5741000
5741200
5741400
5741600
5741800
-121°47'52"
-121°47'50"
-121°47'48"
-121°47'46"
-121°47'44"
-121°47'42"
-121°47'40"
36°37'59"
36°37'58"
36°37'57"
36°37'56"
36°37'55"
2125400
2125200
Response (mV)
5.1 20.5 35.9 51.3 66.7 82.1 97.4 112.8 133.3 153.8 174.4 194.9
N
Scale 1:900
50 0 50 100 150
US survey foot
NAD83 California zone 4
Work Area VII
M. Saunders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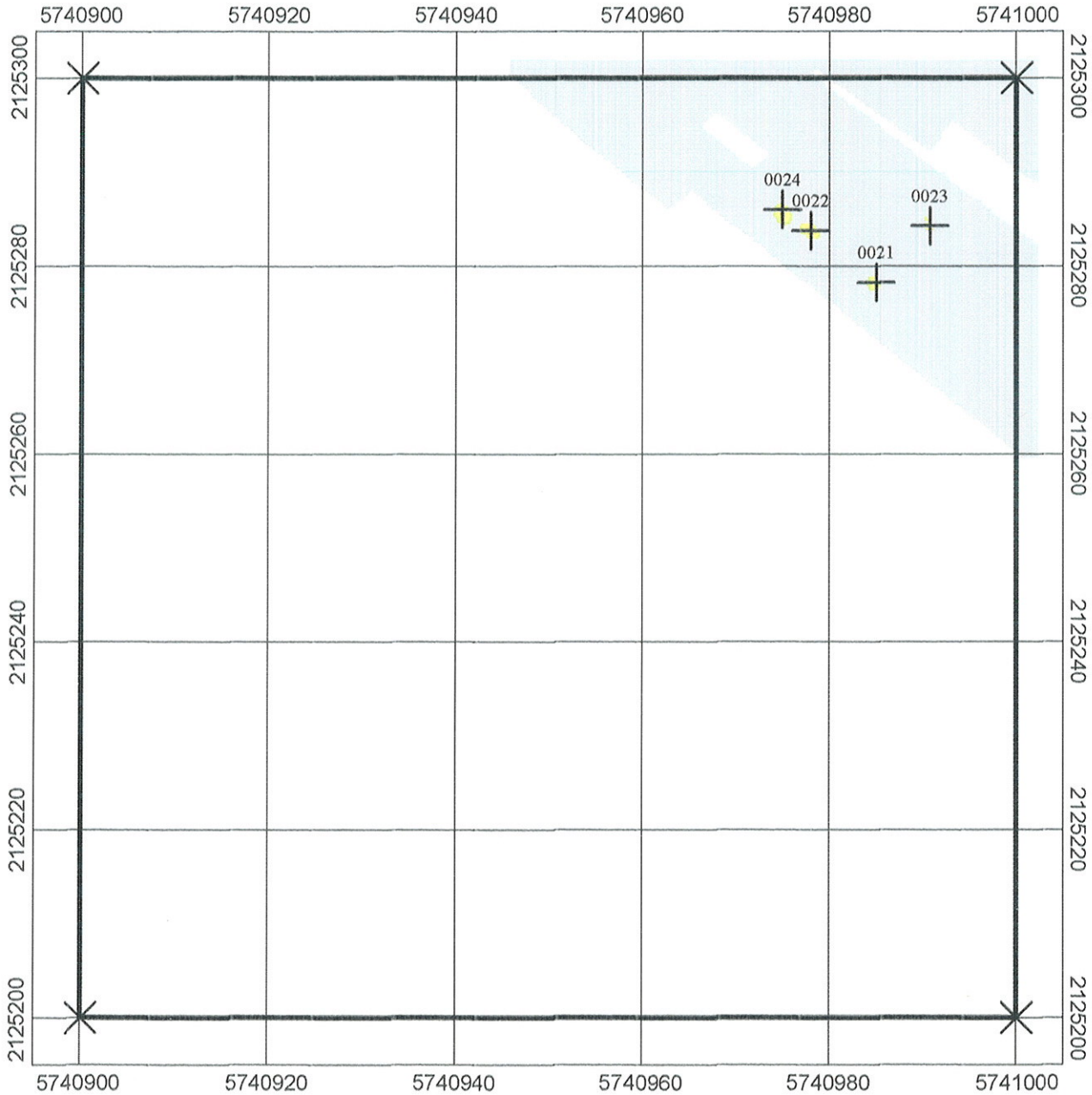
5741480
5741500
2125300
2125280
2125260
2125240
2125220
2125200
0017
0013
0010
0008
0012
0011
0015
0006
MAP C2D6C0
Plan Map
Fort Ord-Parker Flats MRA PhaseII
WorkArea-VII
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFA
Grid ID - C2D6C0
EM61-MK2
FORA ESCA RP
Monterey County, California



MAP C2D6C5

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

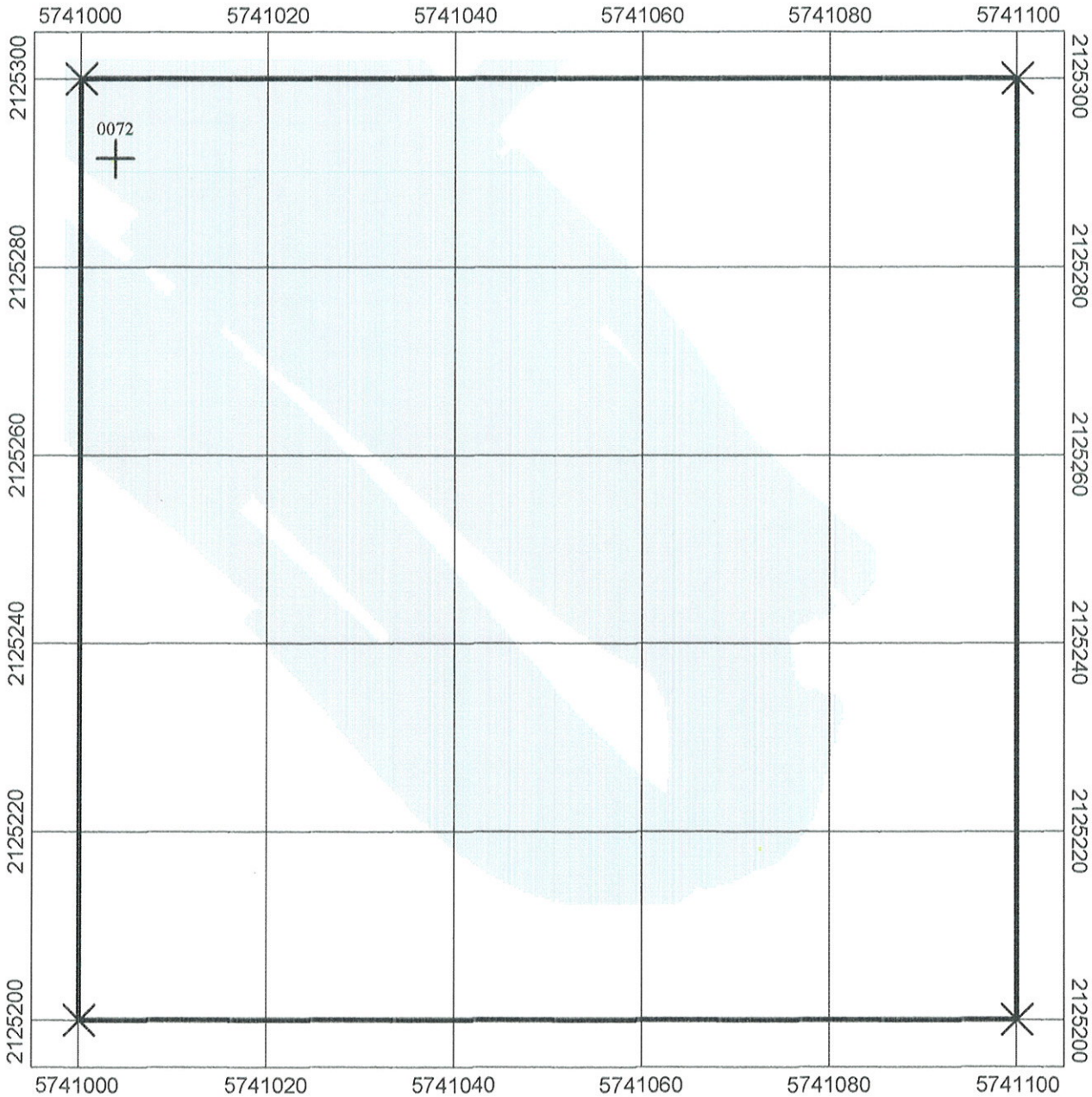
LFA

Grid ID - C2D6C5

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6C6

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

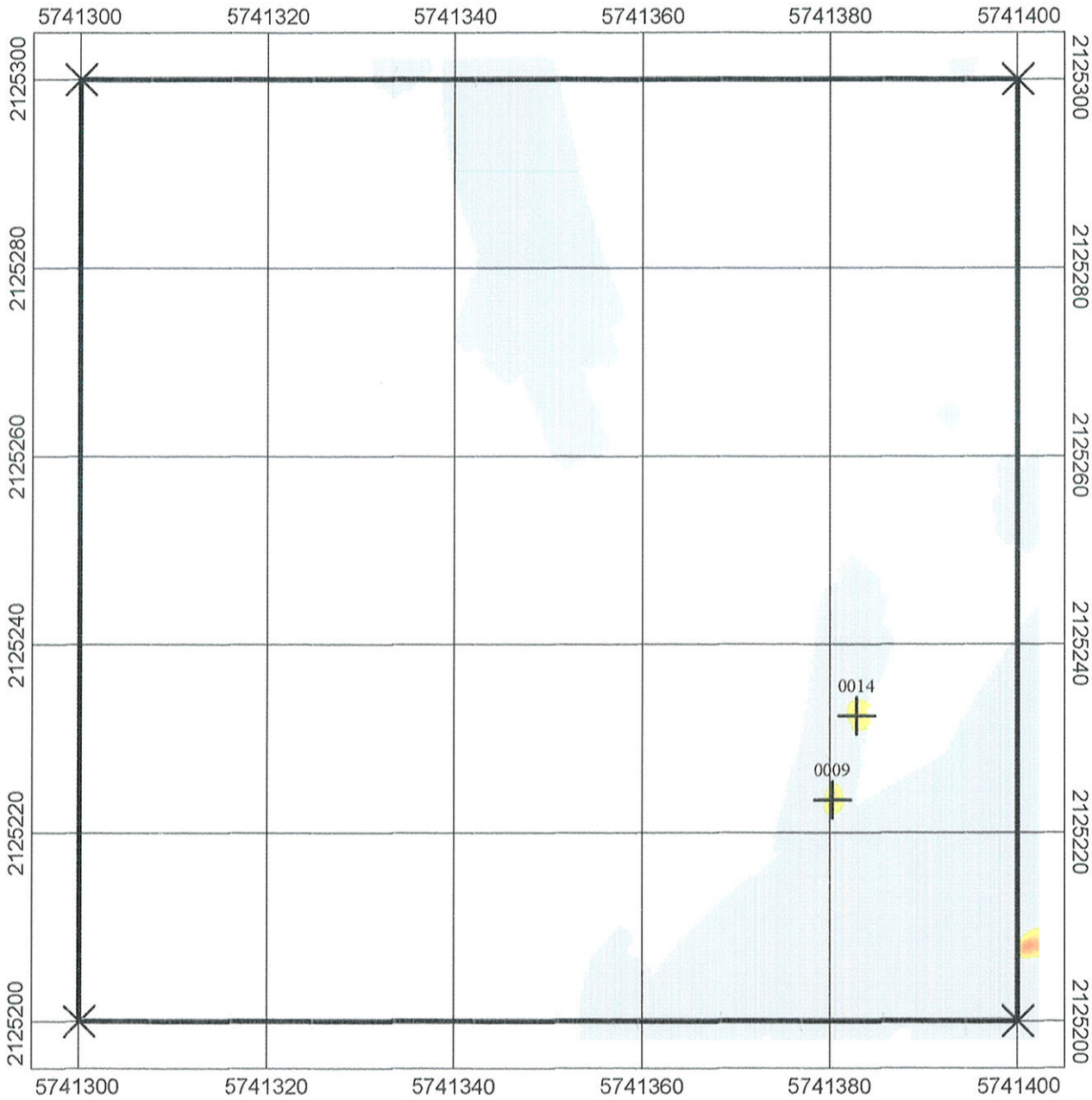
LFA

Grid ID - C2D6C6

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6C9

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

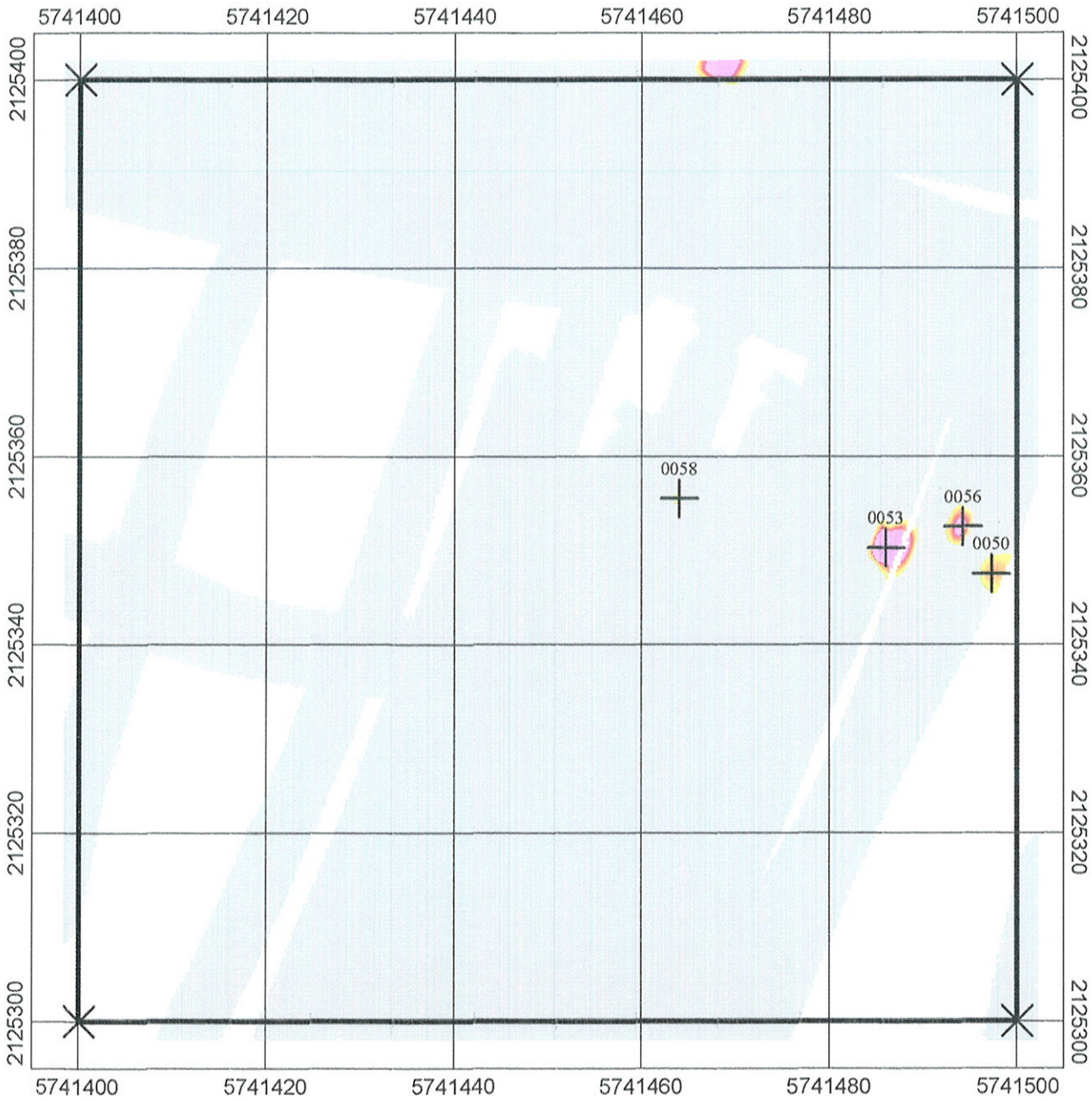
LFA

Grid ID - C2D6C9

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6D0

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

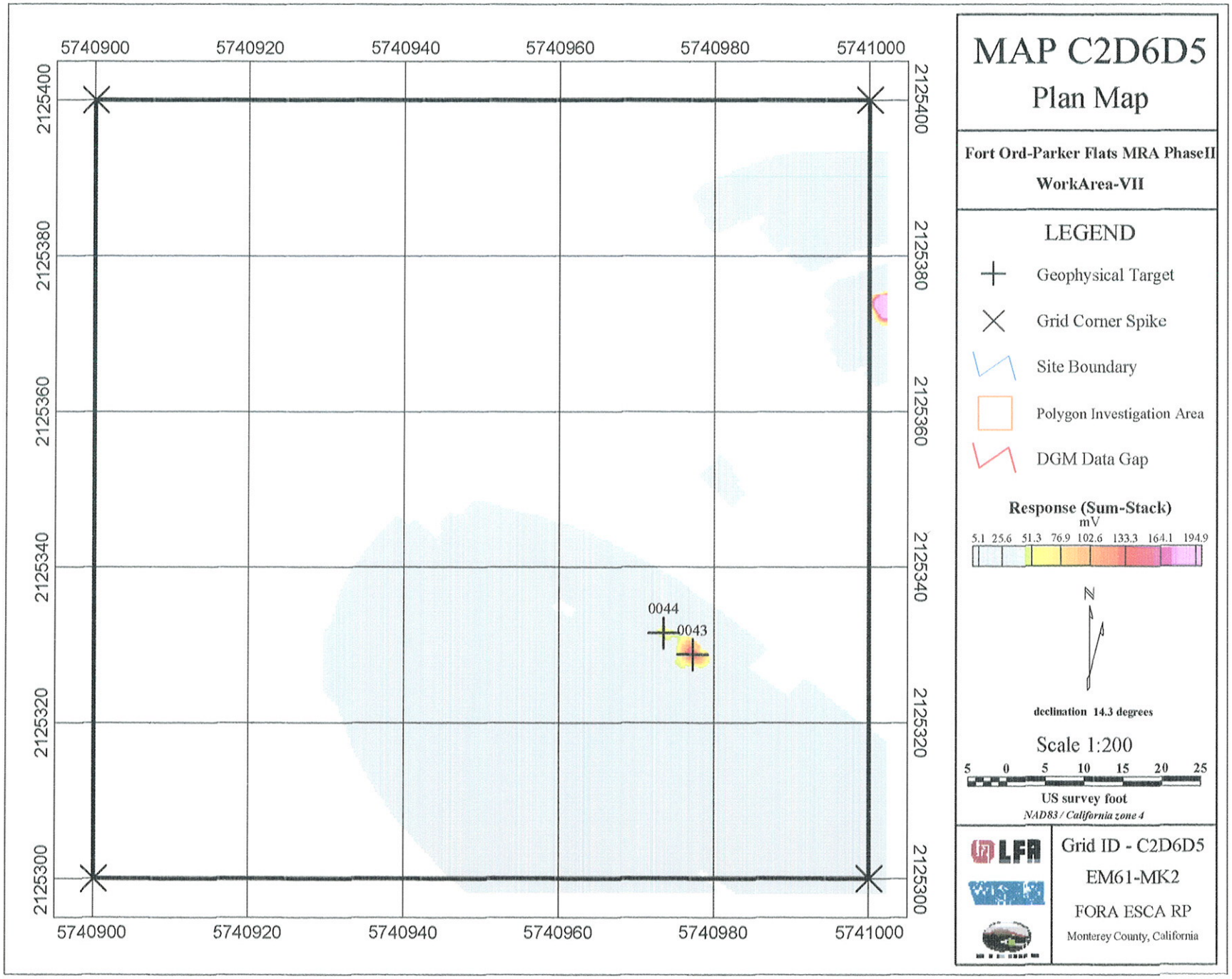
LFA

Grid ID - C2D6D0

EM61-MK2

FORA ESCA RP

Monterey County, California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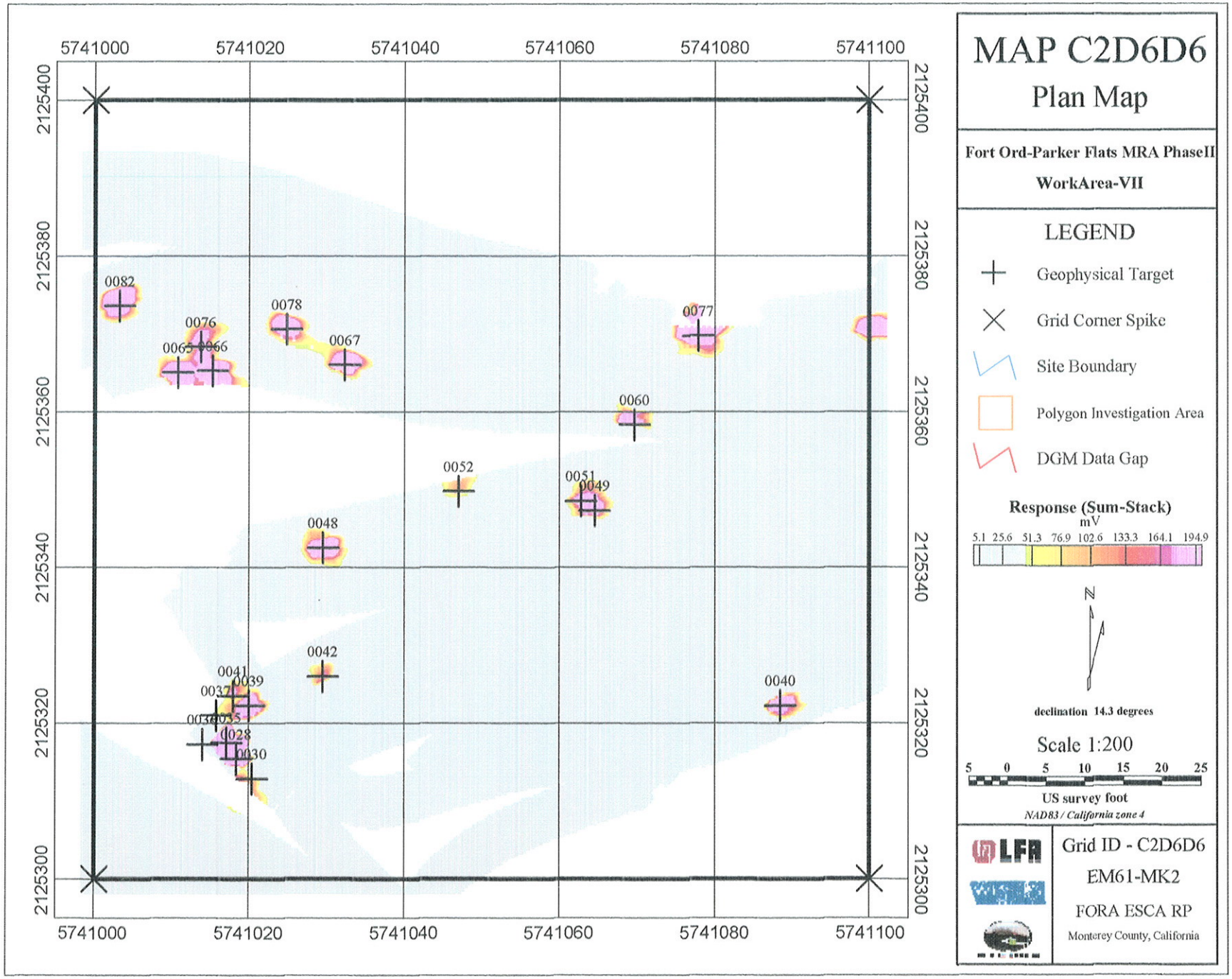
5740940
5740960
5740980
5741000
2125400
2125380
2125360
2125340
2125320
2125300
0044
0043
MAP C2D6D5
Plan Map
Fort Ord-Parker Flats MRA PhaseII
WorkArea-VII
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFA
Grid ID - C2D6D5
EM61-MK2
FORA ESCA RP
Monterey County, California


MAP C2D6D6
Plan Map
Fort Ord-Parker Flats MRA PhaseII
WorkArea-VII
LEGEND
Geophysical Target
Grid Corner Spike
Site Boundary
Polygon Investigation Area
DGM Data Gap
Response (Sum-Stack)
mV
5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9
N
declination 14.3 degrees
Scale 1:200
5 0 5 10 15 20 25
US survey foot
NAD83 / California zone 4
LFA
Grid ID - C2D6D6
EM61-MK2
FORA ESCA RP
Monterey County, California
5741000
5741020
5741040
5741060
5741080
5741100
2125400
2125380
2125360
2125340
2125320
2125300
0082
0076
0065
0066
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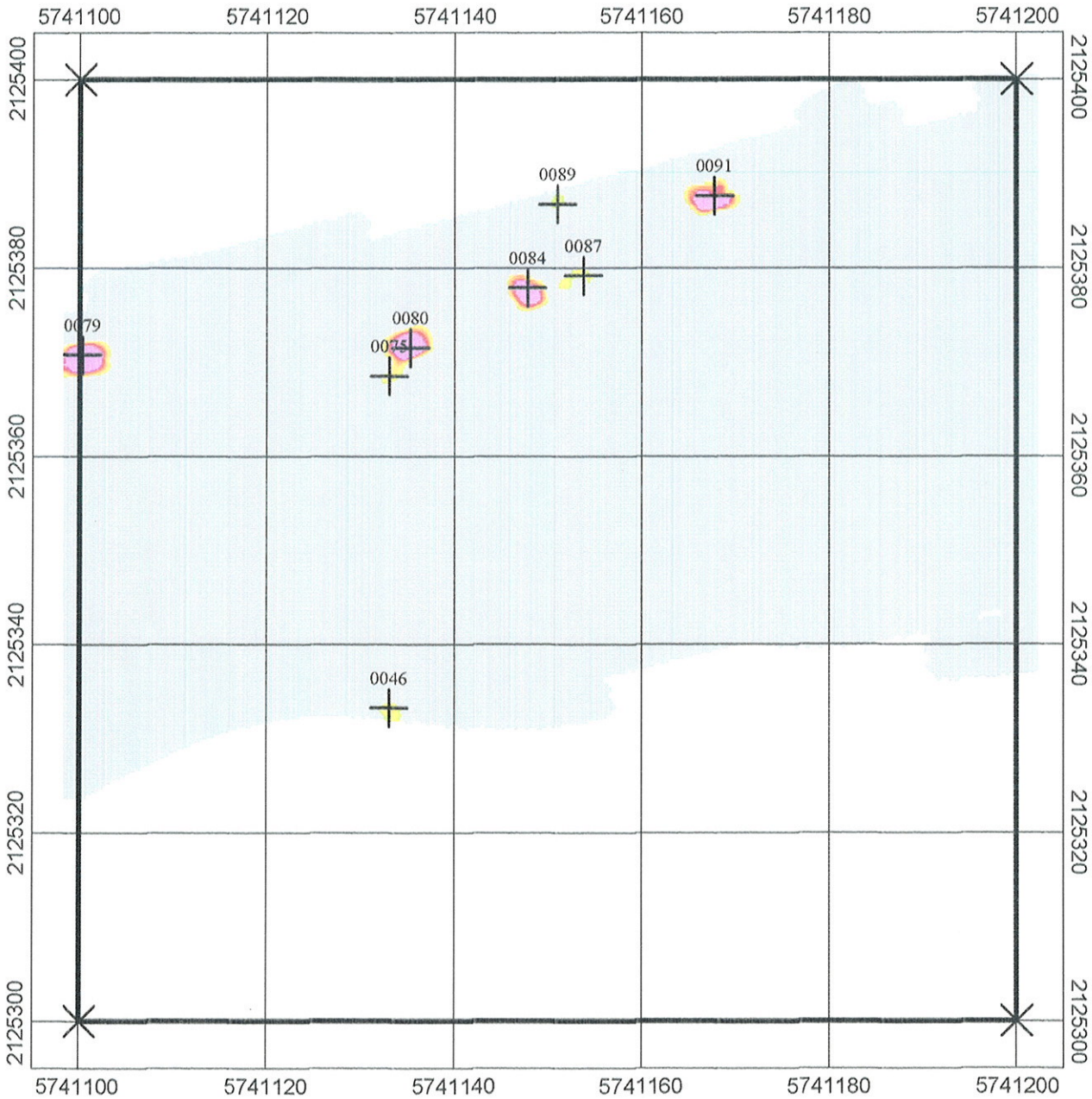


MAP C2D6D7

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

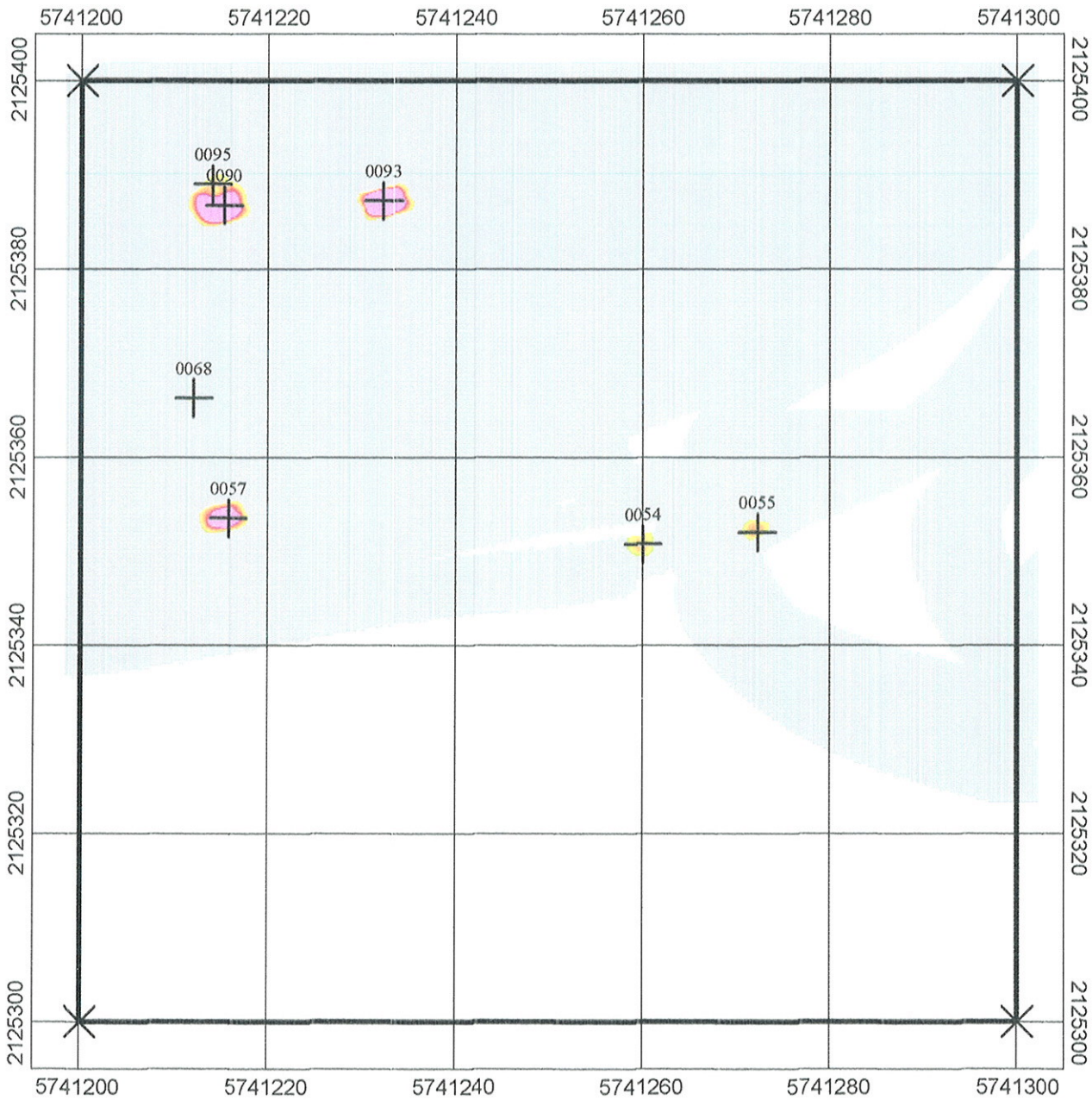
LFA

Grid ID - C2D6D7

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6D8

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

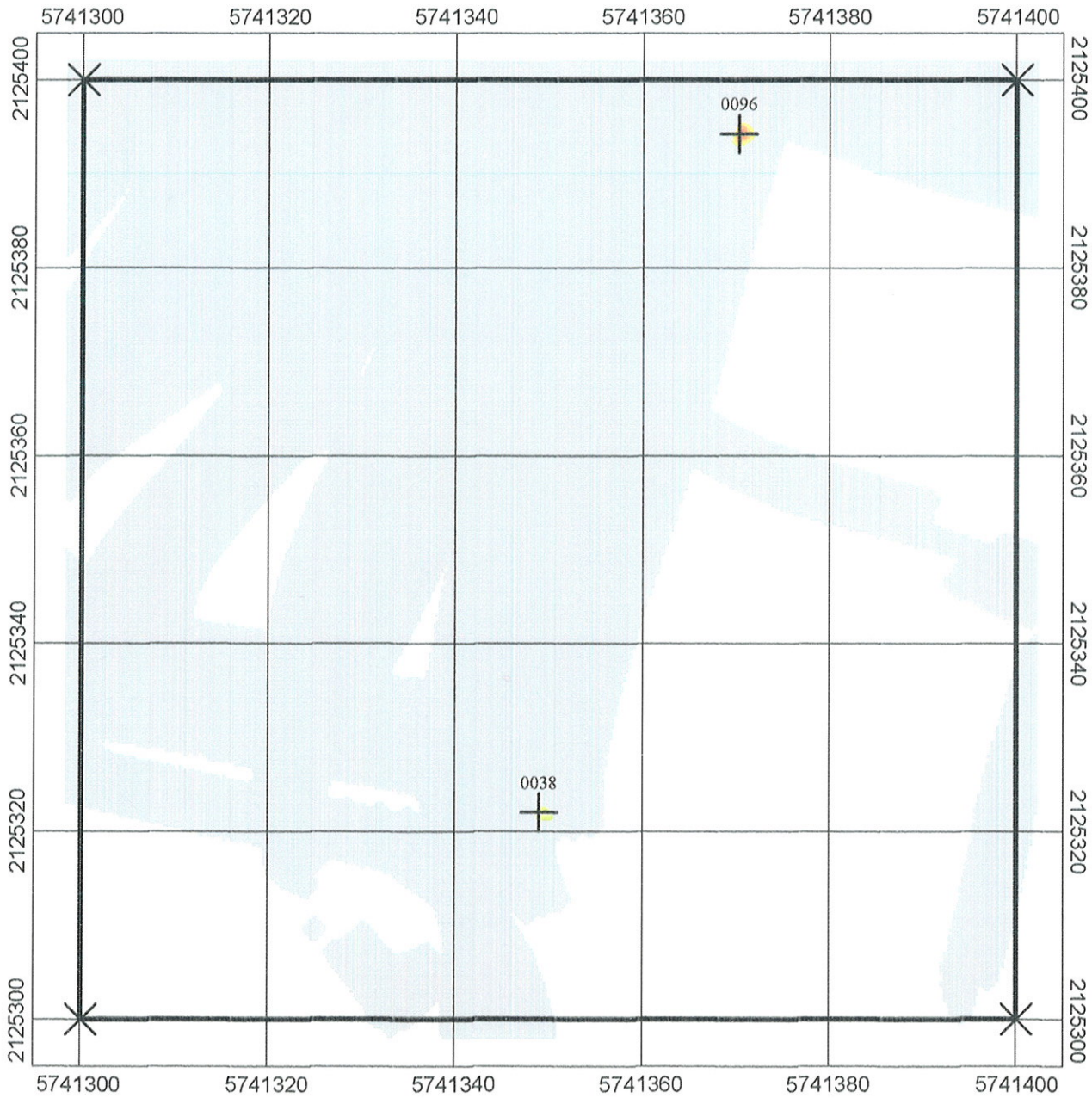
LFA

Grid ID - C2D6D8

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6D9

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

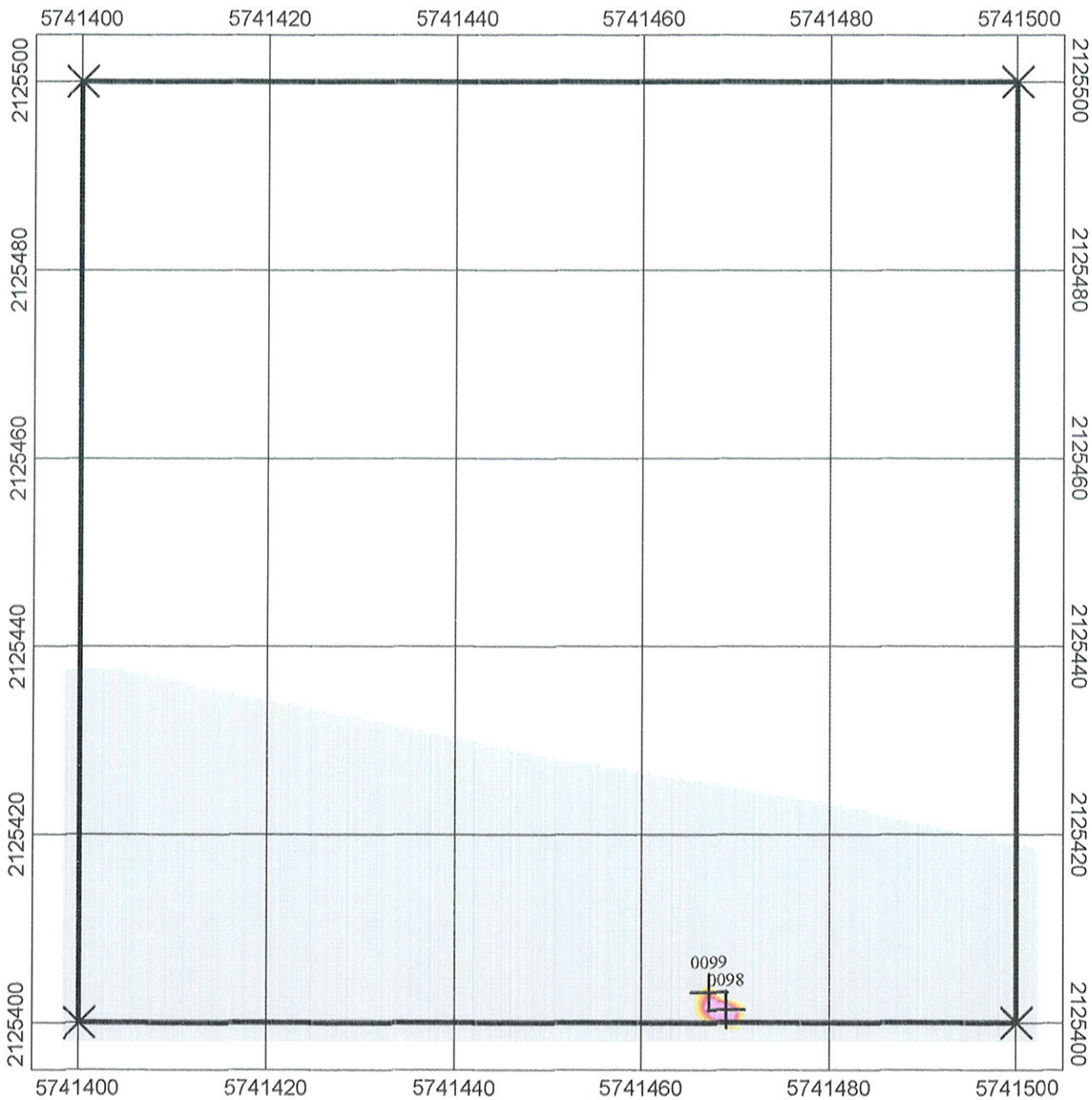
LFA

Grid ID - C2D6D9

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6E0

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

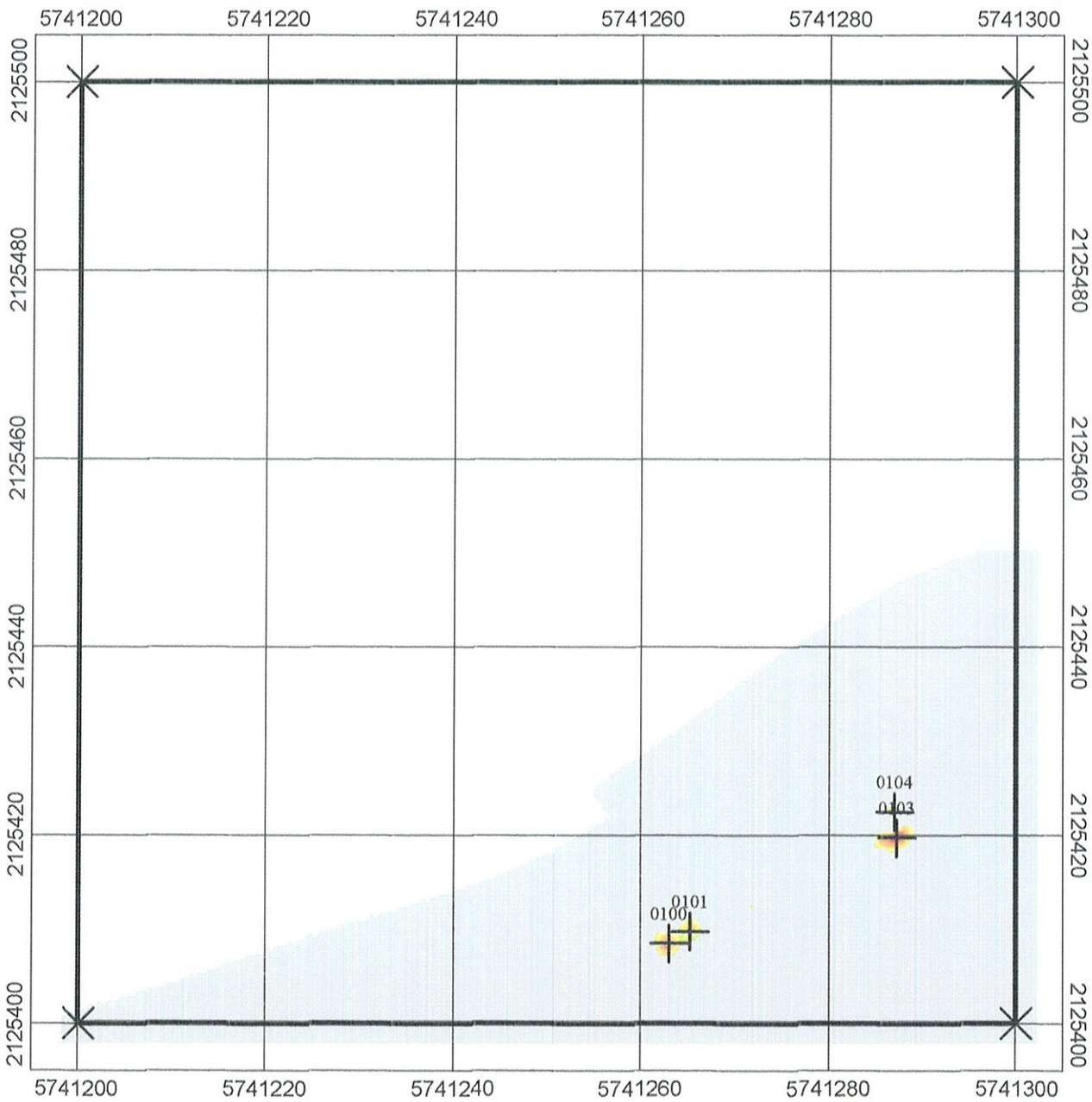
LFA

Grid ID - C2D6E0

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6E8

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

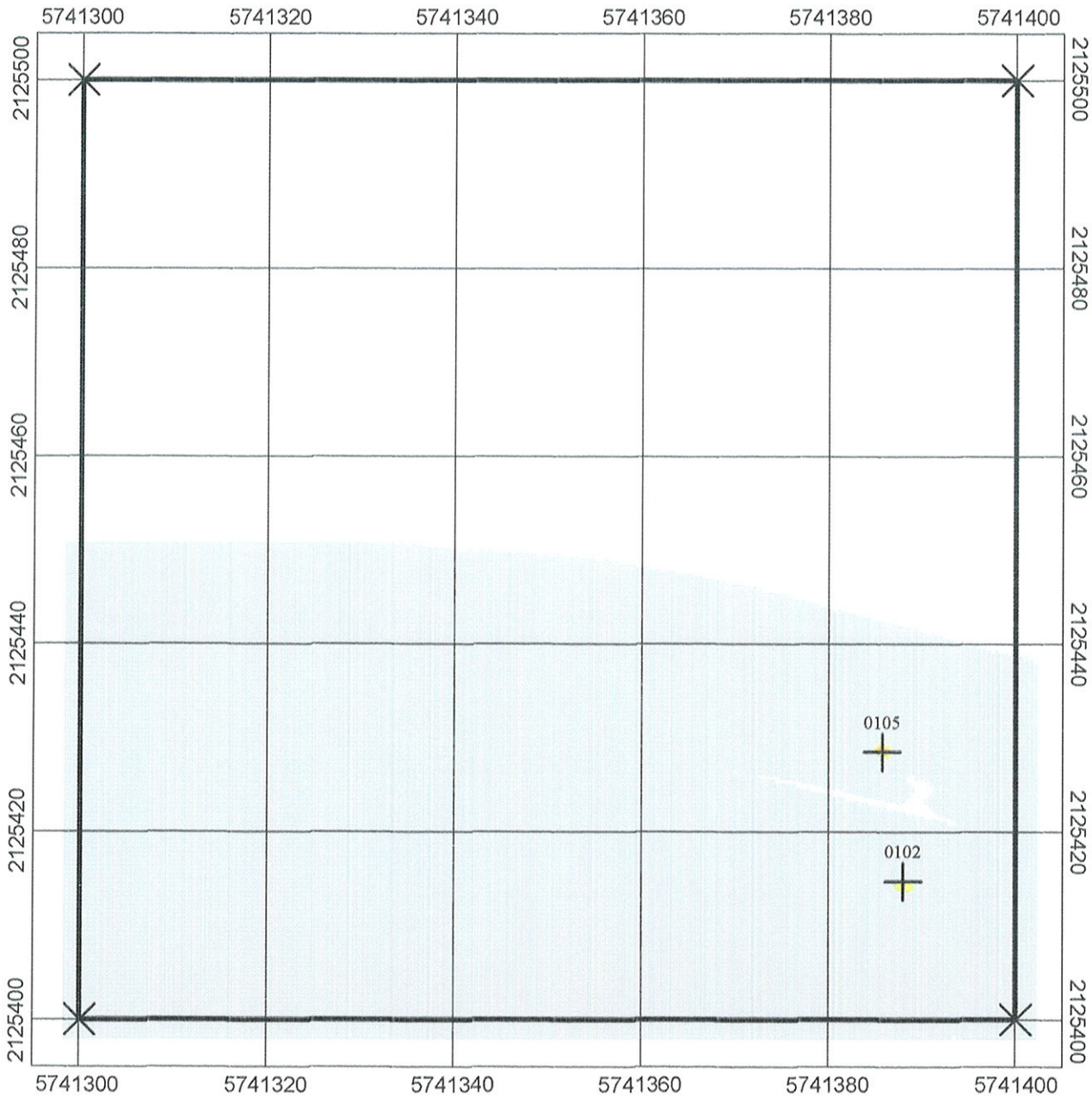
LFA

Grid ID - C2D6E8

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D6E9

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

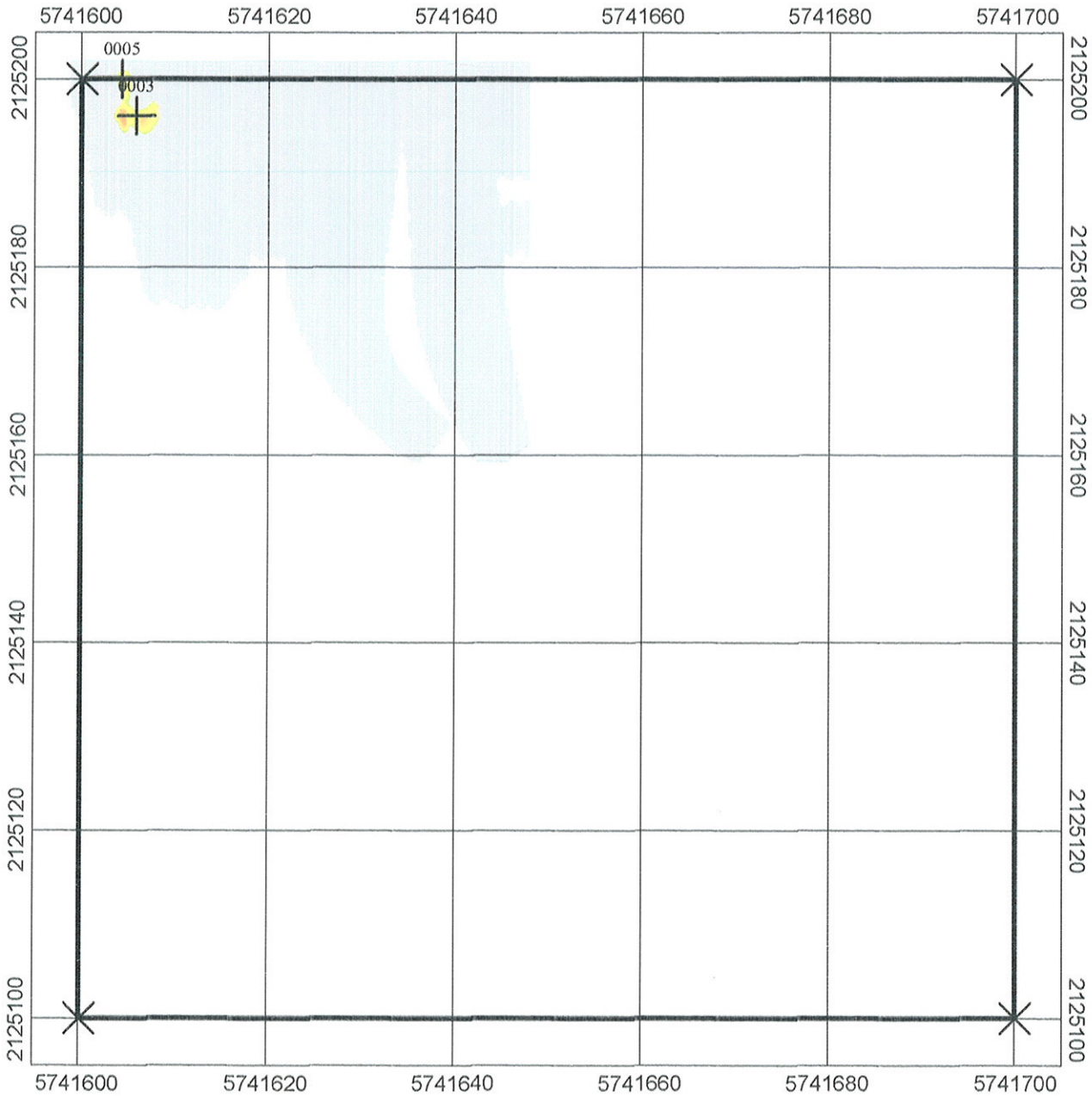
LFA

Grid ID - C2D6E9

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D7B2

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

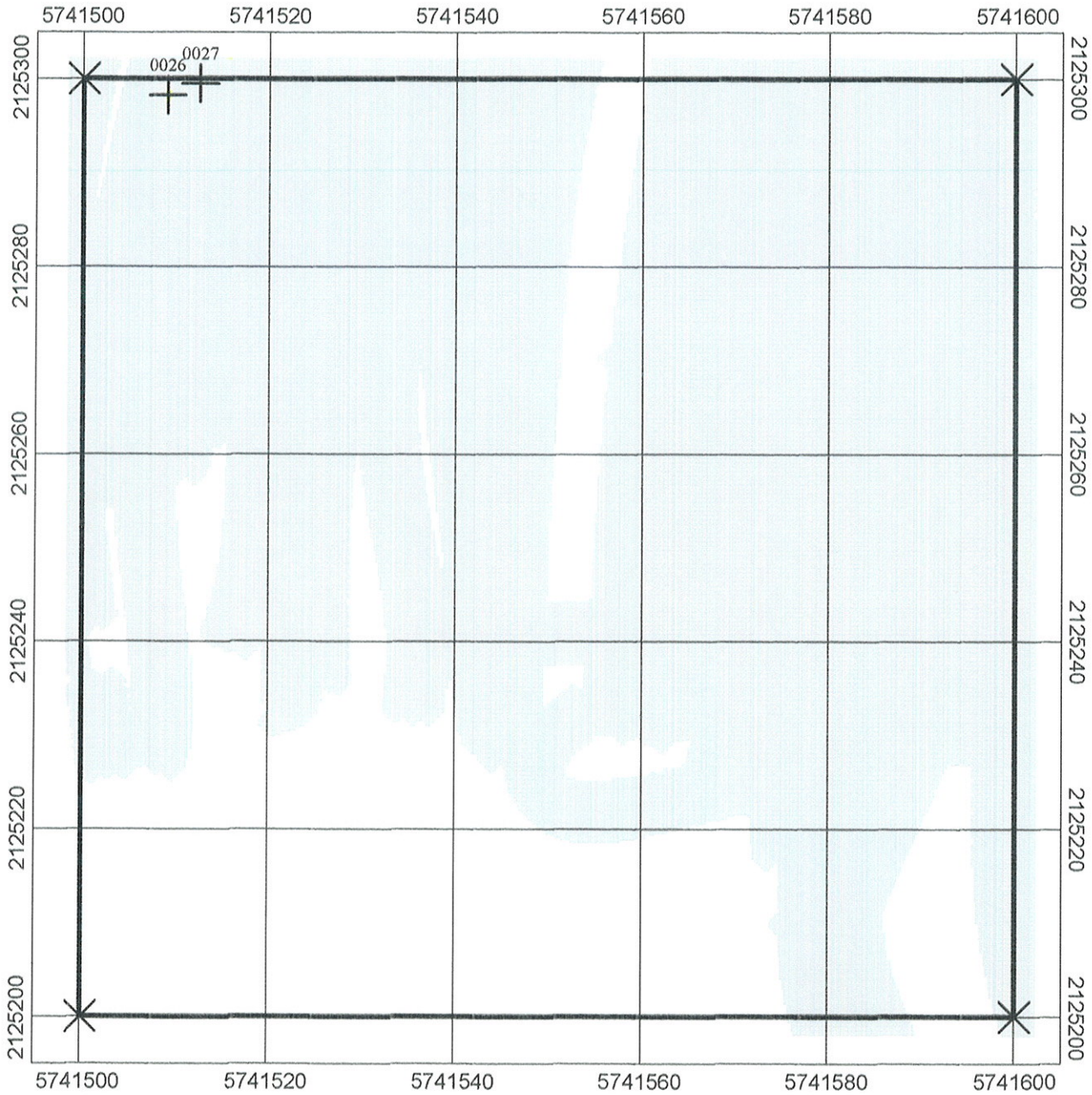
LFA

Grid ID - C2D7B2

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D7C1

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

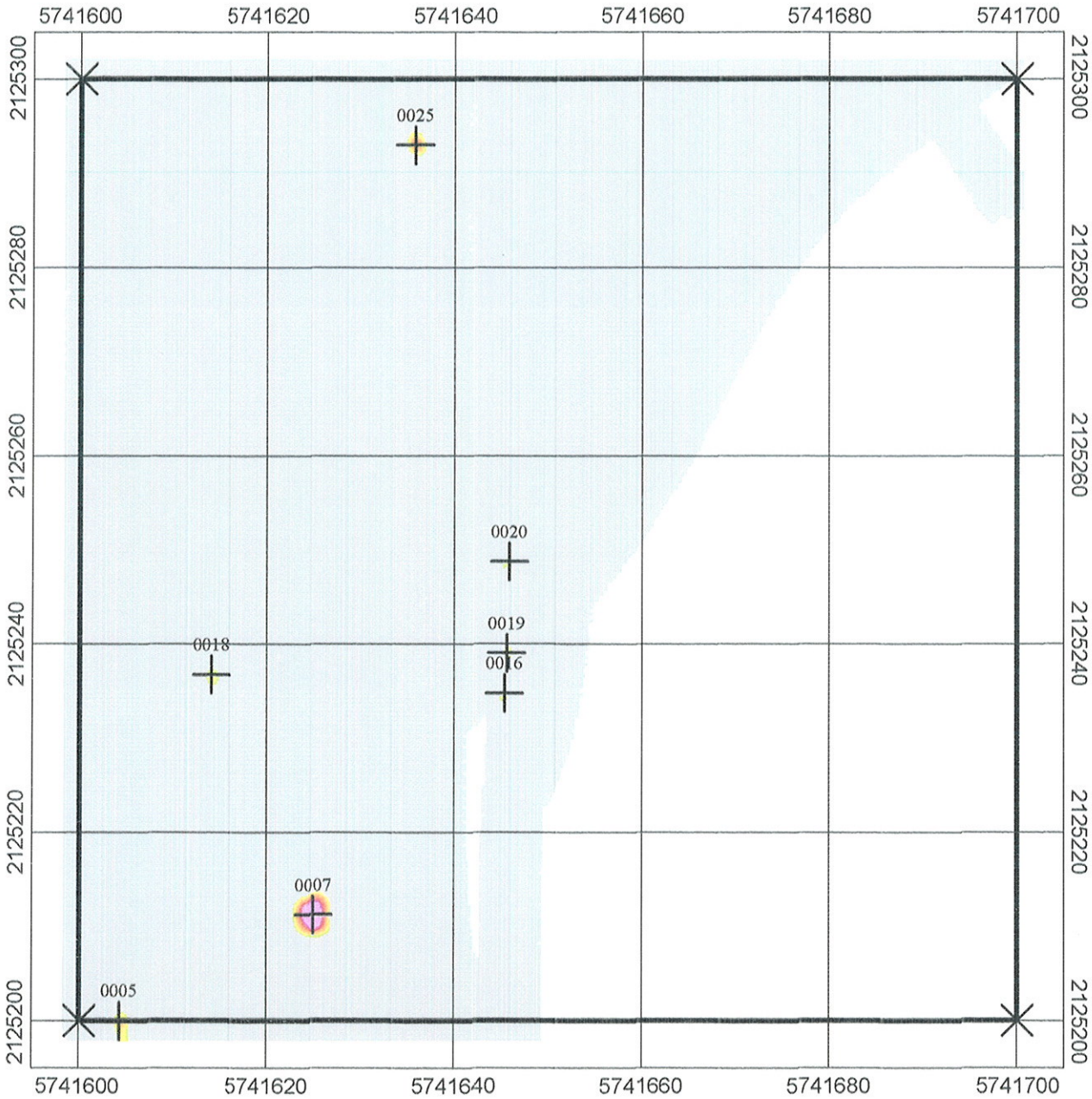
LFA

Grid ID - C2D7C1

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D7C2

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

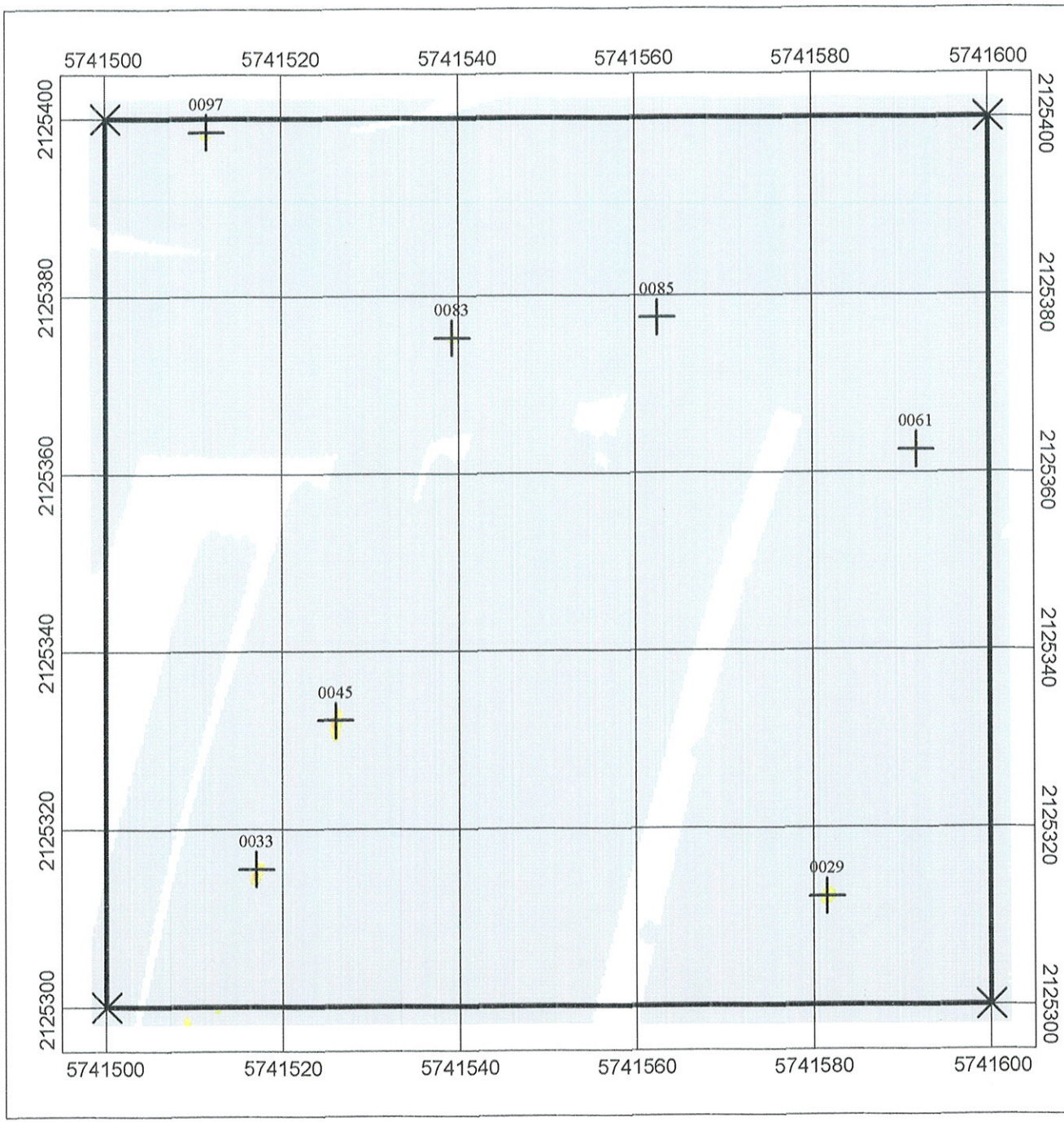
LFA

Grid ID - C2D7C2

EM61-MK2

FORA ESCA RP

Monterey County, California



MAP C2D7D1

Plan Map

Fort Ord-Parker Flats MRA PhaseII

WorkArea-VII

LEGEND

- Geophysical Target
- Grid Corner Spike
- Site Boundary
- Polygon Investigation Area
- DGM Data Gap

Response (Sum-Stack)

mV

5.1 25.6 51.3 76.9 102.6 133.3 164.1 194.9

N

declination 14.3 degrees

Scale 1:200

5 0 5 10 15 20 25

US survey foot

NAD83 / California zone 4

LFA

Grid ID - C2D7D1

EM61-MK2

FORA ESCA RP

Monterey County, California

WA-VII-Targets Reac Sheet

GridID	ID	Response	Reacquired	Dug	Comments
C2D6C0	6	123.668648	X		
C2D6C0	8	78.3024139	X		
C2D6C0	10	96.3018341	X		
C2D6C0	11	73.435257	X		
C2D6C0	12	55.321312	X		
C2D6C0	13	52.0416374	X		
C2D6C0	15	54.2874949	X		
C2D6C0	17	57.5015907	X		
C2D6C5	21	59.6401329	X		
C2D6C5	22	79.4575653	X		7-11 AM
C2D6C5	23	58.69347	X		
C2D6C5	24	69.4361572	X		
C2D6C6	72	44.86974	X		
C2D6C9	9	91.9166336	X		
C2D6C9	14	68.2890062	X		9-14-10
C2D6D0	50	103.780342	X		
C2D6D0	53	649.011353	X		
C2D6D0	56	240.68425	X		
C2D6D0	58	52.7442436	X		
C2D6D5	43	157.381943	X		Bruce Moe
C2D6D5	44	65.8537827	X		
C2D6D6	28	2389.73529	X		Bob Smith
C2D6D6	30	162.118161	X		
C2D6D6	35	16608.8513	X		
C2D6D6	36	380.597809	X		
C2D6D6	37	88.0226288	X		
C2D6D6	39	466.710663	X		
C2D6D6	40	728.850037	X		
C2D6D6	41	209.587952	X		
C2D6D6	42	171.301697	X		
C2D6D6	48	620.693359	X		
C2D6D6	49	270.308655	X		
C2D6D6	51	286.464447	X		
C2D6D6	52	119.699341	X		
C2D6D6	60	289.470947	X		
C2D6D6	65	630.487488	X		

WA-VII-Targets Reac Sheet

GridID	ID	Response	Reacquired	Dug	Comments
C2D6D6	66	918.907837	X		
C2D6D6	67	446.056976	X		
C2D6D6	76	223.680474	X		
C2D6D6	77	716.425448	X		
C2D6D6	78	441.196443	X		
C2D6D6	82	605.269176	X		
C2D6D7	46	86.357933	X		
C2D6D7	75	79.4399261	X		
C2D6D7	79	569.540039	X		
C2D6D7	80	391.015564	X		
C2D6D7	84	230.375969	X		
C2D6D7	87	54.8260825	X		
C2D6D7	89	51.0711365	X		
C2D6D7	91	221.278442	X		
C2D6D8	54	79.5002899	X		
C2D6D8	55	105.427277	X		
C2D6D8	57	406.219879	X		
C2D6D8	68	46.591877	X		
C2D6D8	90	640.536133	X		
C2D6D8	93	988.367493	X		
C2D6D8	95	97.1556244	X		
C2D6D9	38	60.3197479	X		
C2D6D9	96	117.815407	X		
C2D6E0	98	330.346693	X		
C2D6E0	99	116.163902	X		
C2D6E8	100	117.138992	X		
C2D6E8	101	92.2394485	X		
C2D6E8	103	147.881119	X		
C2D6E8	104	50.4218826	X		
C2D6E9	102	56.9123573	X		
C2D6E9	105	117.87825	X		
C2D7B2	3	67.6813224	X		
C2D7C1	26	65.0092316	X		
C2D7C1	27	51.953186	X		
C2D7C2	5	87.0510178	X		
C2D7C2	7	294.790253	X		

WA-VII-Targets Reac Sheet

GridID	ID	Response	Reacquired	Dug	Comments
C2D7C2	16	59.1986351	X		
C2D7C2	18	61.1291428	X		
C2D7C2	19	64.6697464	X		
C2D7C2	20	54.2841873	X		
C2D7C2	25	131.429367	X		
C2D7D1	29	67.9135304	X		
C2D7D1	33	82.9795837	X		
C2D7D1	45	80.9074936	X		
C2D7D1	61	57.6332664	X		
C2D7D1	83	56.4605064	X		
C2D7D1	85	49.2838249	X		
C2D7D1	97	46.8694572	X		

WA-VII-Targets Reac Sheet

GridID	ID	Response	Reacquired	Dug	Comments
C2D6C0	6	123.668648			Nail
C2D6C0	8	78.3024139			Nail
C2D6C0	10	96.3018341			Nail
C2D6C0	11	73.435257			Nail
C2D6C0	12	55.321312			Nail
C2D6C0	13	52.0416374			Same as 10
C2D6C0	15	54.2874949			Nail
C2D6C0	17	57.5015907			Aluminum
C2D6C5	21	59.6401329			Nail
C2D6C5	22	79.4575653			Nail
C2D6C5	23	58.69347			Nail
C2D6C5	24	69.4361572			Bolt
C2D6C6	72	44.86974			Nail
C2D6C9	9	91.9166336			MS
C2D6C9	14	68.2890062			Nail
C2D6D0	50	103.780342			MD - Flare
C2D6D0	53	649.011353			MD - Flare
C2D6D0	56	240.68425			MS
C2D6D0	58	52.7442436			Nails
C2D6D5	43	157.381943			Nails
C2D6D5	44	65.8537827			Nail
C2D6D6	28	2389.73529			Metal Scrap
C2D6D6	30	162.118161			Nail
C2D6D6	35	16608.8513			Metal Scrap
C2D6D6	36	380.597809			Nail
C2D6D6	37	88.0226288			Nail
C2D6D6	39	466.710663			MD - Clg
C2D6D6	40	728.850037			Aluminum
C2D6D6	41	209.587952			Same as 39
C2D6D6	42	171.301697			Aluminum
C2D6D6	48	620.693359			MD - Clg
C2D6D6	49	270.308655			MD - Clg
C2D6D6	51	286.464447			MD - Clg
C2D6D6	52	119.699341			MD - Clg
C2D6D6	60	289.470947			MD - Flare
C2D6D6	65	630.487488			MD - Clg

Drew Caldwell
Steve Hendrick
9/14/10
9/15/10

WA-VII-Targets Reac Sheet

GridID	ID	Response	Reacquired	Dug	Comments
C2D6D6	66	918.907837			MD - Ctg
C2D6D6	67	446.056976			MD - Ctg
C2D6D6	76	223.680474			MD - Ctg
C2D6D6	77	716.425448			MD - Ctg
C2D6D6	78	441.196443			MD - Ctg
C2D6D6	82	605.269176			MD - Ctg
C2D6D7	46	86.357933			Nail
C2D6D7	75	79.4399261			Metal Scrap
C2D6D7	79	569.540039			MD - Ctg
C2D6D7	80	391.015564			MD - Ctg
C2D6D7	84	230.375969			MD - Stop Flare
C2D6D7	87	54.8260825			No Contact
C2D6D7	89	51.0711365			MS
C2D6D7	91	221.278442			MD - Flare
C2D6D8	54	79.5002899			MS
C2D6D8	55	105.427277			MD - Gun Fuze
C2D6D8	57	406.219879			MD - Flare
C2D6D8	68	46.591877			Aluminum
C2D6D8	90	640.536133			MD - Ctg
C2D6D8	93	988.367493			MS
C2D6D8	95	97.1556244			Duplicate of 90
C2D6D9	38	60.3197479			Aluminum
C2D6D9	96	117.815407			MD - 37mm
C2D6E0	98	330.346693			MD - Flare
C2D6E0	99	116.163902			Same as 98
C2D6E8	100	117.138992			Nail
C2D6E8	101	92.2394485			Same as 100
C2D6E8	103	147.881119			MD - 37mm
C2D6E8	104	50.4218826			Same as 103
C2D6E9	102	56.9123573			MD - 37mm
C2D6E9	105	117.87825			Aluminum
C2D7B2	3	67.6813224			Nails
C2D7C1	26	65.0092316			Nails
C2D7C1	27	51.953186			Nails
C2D7C2	5	87.0510178			Nails
C2D7C2	7	294.790253			MD - Flare

WA-VII-Targets Reac Sheet

GridID	ID	Response	Reacquired	Dug	Comments
C2D7C2	16	59.1986351			MS
C2D7C2	18	61.1291428			Aluminum
C2D7C2	19	64.6697464			Aluminum
C2D7C2	20	54.2841873			Aluminum
C2D7C2	25	131.429367			Aluminum
C2D7D1	29	67.9135304			MS
C2D7D1	33	82.9795837			MS
C2D7D1	45	80.9074936			Nails
C2D7D1	61	57.6332664			Aluminum
C2D7D1	83	56.4605064			Aluminum
C2D7D1	85	49.2838249			MS
C2D7D1	97	46.8694572			Aluminum

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

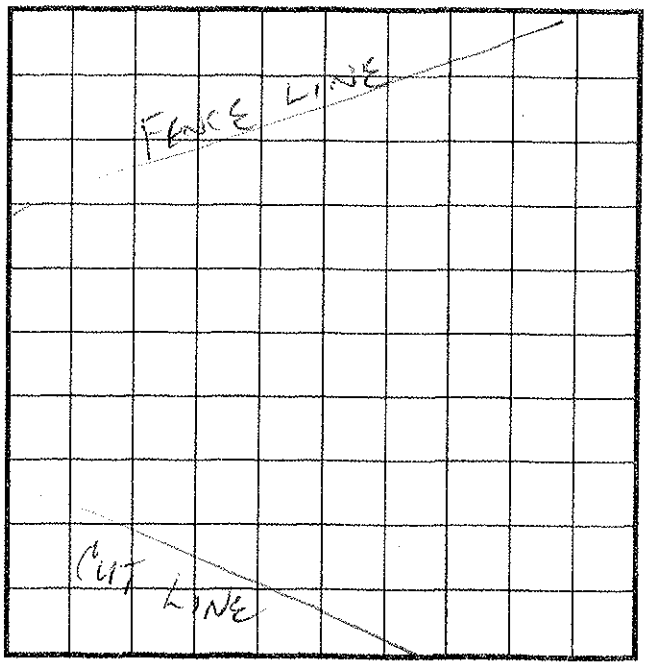
UXO Technician(s): Hendricks
GONZALEZ

Grid/Area ID: C2DGB1/E18.1.1

Date Started:

Date Completed:

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
225	225			20#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete			PDA & CAMERA #3
Excavation Complete			photo 0002
Quality Control Complete			Total Time 1 hour
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: ~~C2D5A0~~ D6A2 / E18.1.1

Date Started: 8/16/10

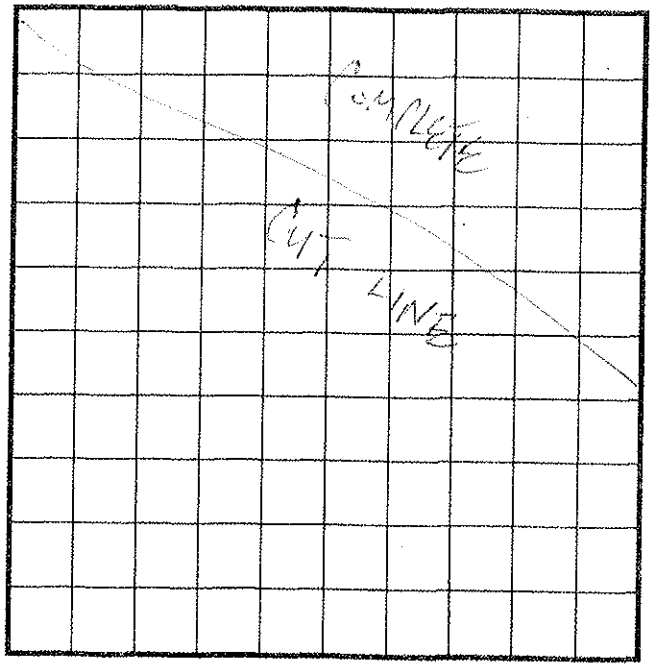
Date Completed: 8/16/10

UXO Supervisor: Kristensen

UXO Technician(s): Hendricks

Gonzalez

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
50	50			3#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/16/10		LOA & CAMERA #3
Excavation Complete	8/16/10		Photo 0003
Quality Control Complete			Total Time 4 hours
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2D5B0/E18.1.1

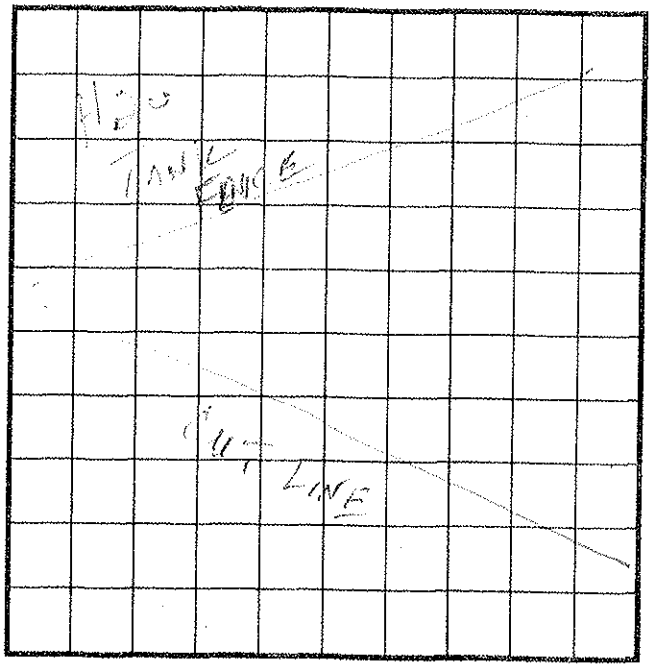
Date Started: 8/16/10

Date Completed: 8/16/10

UXO Supervisor: Kristensen

UXO Technician(s): Hendricks
Gonzalez

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
100	100			5#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/16/10		PDA & CAMERA # 2
Excavation Complete	8/16/10		Photo 0001
Quality Control Complete			Total Time 1 hour.
Client Quality Assurance Complete			

Area 7

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2D6~~E~~ D1/E18.1.1

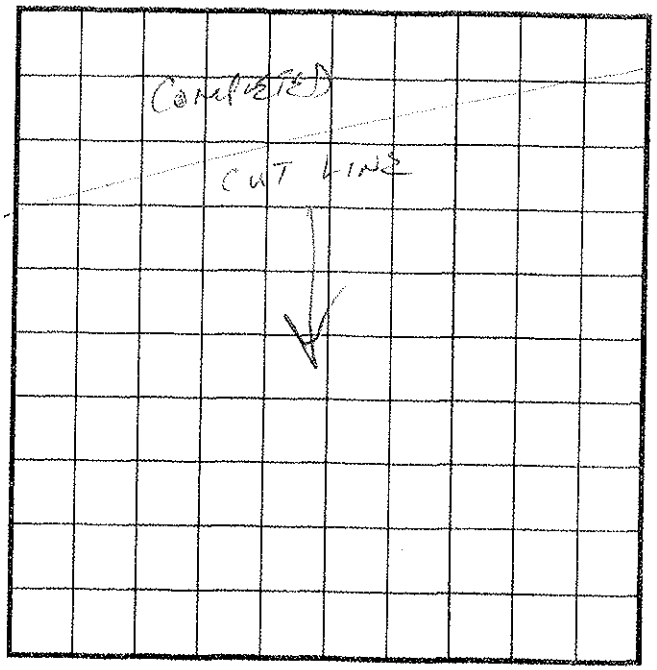
Date Started: 8/17/10

Date Completed: 8/17/10

UXO Supervisor: Kristensen

UXO Technician(s): Hendricks, Gonzalez

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
0	0			0

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/17/10		PDA & CAMERA #3
Excavation Complete	8/17/10		~~Photo ooo~~ No Photo taken
Quality Control Complete			total Time 30 min.
Client Quality Assurance Complete			

Area 7

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2D5EO / E18.1.1 DO

Date Started: 8/17/10

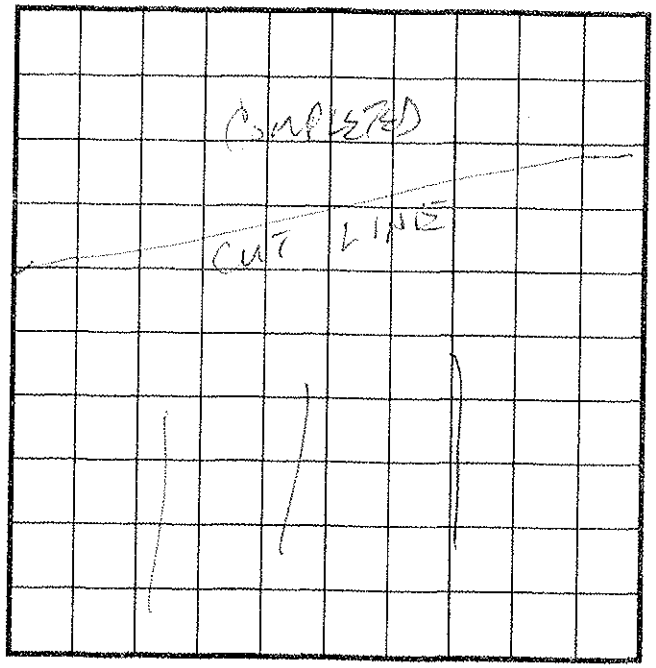
Date Completed: 8/17/10

UXO Supervisor: Kristensen

UXO Technician(s): Hendricks

Gonzalez

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
1	1			1 lt

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/17/10		PDA & CAMERA #3
Excavation Complete	8/17/10		Photo 0001
Quality Control Complete			Total Time 1 hour
Client Quality Assurance Complete			

AREA 7

Grid Sweep Log

Project: Fort Ord Remediation Program

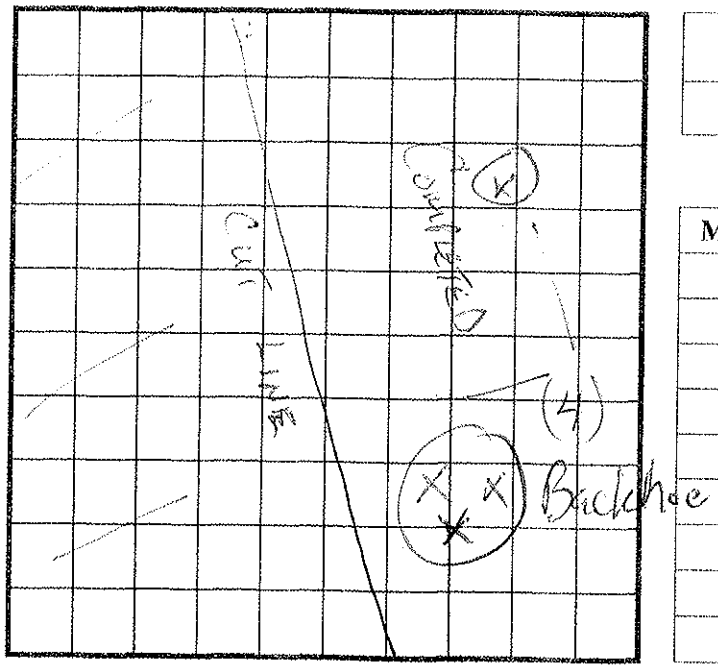
UXO Supervisor: Kristensen

UXO Technician(s): Hendricks
GONZALEZ

Grid/Area ID: C2D6D2/E18.1.1

Date Started: 8/17/10

Date Completed: 8/17/10



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
600	600			30 #

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/17/10		PDA & CAMERA #3
Excavation Complete	8/17/10		Photo 0002
Quality Control Complete			Total Time 7 hours
Client Quality Assurance Complete			

7

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: KRISTENSEN

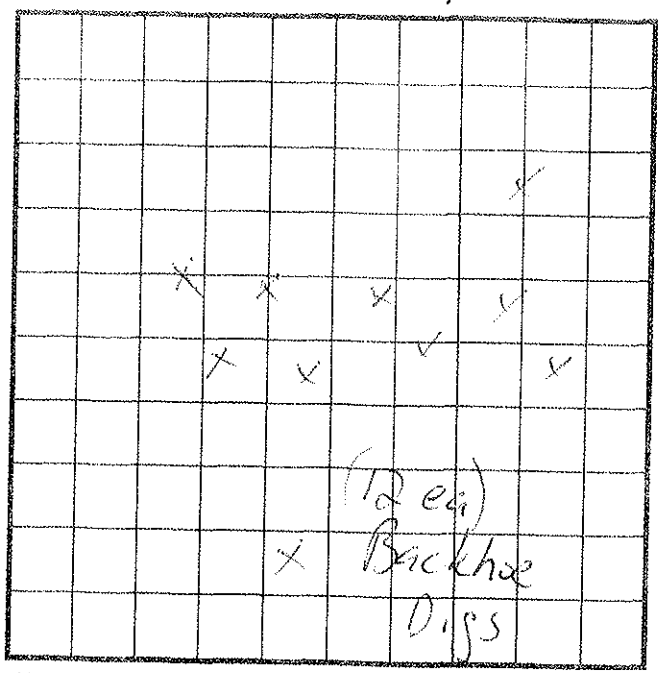
UXO Technician(s): GONZOLEZ, HENDRICKS

Grid/Area ID: C2D6B2 / E18.1.1

Date Started: 8/16 8/16/10

Date Completed: 8/18/10

North Direction PDA-1 CAM-1 Pic-1



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
1500	1500			300#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/18/10		PDA & CAMECA #1
Excavation Complete	8/18/10		Photo 0001
Quality Control Complete			Total time 20 hours
Client Quality Assurance Complete			

7

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

UXO Technician(s): Hendricks
Gonzalez

Grid/Area ID: C2 D6 E2 E18.1.1

Date Started: 8/19/10

Date Completed: 8/19/10

North Direction

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
60	60		2	5#

MEC	MD	QTY	NOMENCLATURE	DEPTH
✓		2	M1942 Signal, illum, ground, rifle	6"

Note: Gridlines spaced 10x10 ft

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/19/10		POA & Camera #4
Excavation Complete	8/19/10		Photo 0001, 0002
Quality Control Complete			Total Time 2 1/2 hours
Client Quality Assurance Complete			

WESTON SOLUTIONS

17

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

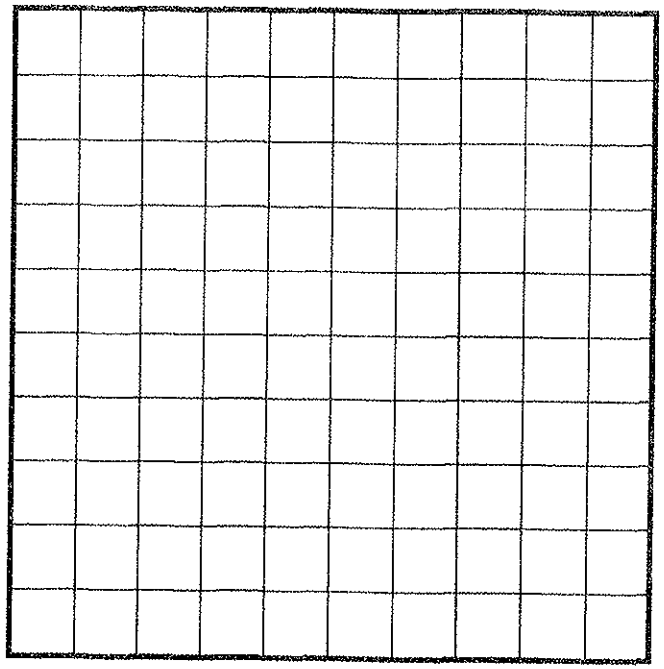
UXO Technician(s): Hendricks
Gonzalez

Grid/Area ID: CJD6 E1 E18.1.1

Date Started: 8/19/10

Date Completed: 8/19/10

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
30	30			34

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	1	M125 signal illum ground	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/19/10		PDA & CAMERA #4
Excavation Complete	8/19/10		Photo 0003
Quality Control Complete			Total Time 2 hours
Client Quality Assurance Complete			

4

Grid Sweep Log

Project: Fort Ord Remediation Program

Grid/Area ID: C2 D6 F1

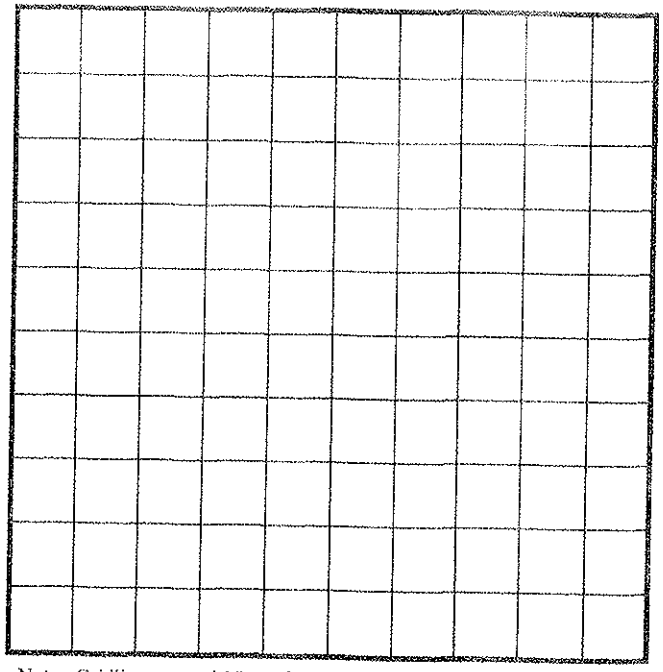
Date Started: 8/19/10

Date Completed: 8/19/10

UXO Supervisor: Kristensen

UXO Technician(s): Hendricks
GONZALEZ

North
Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
30	30			5#

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	1	M74 ~~Eng~~ simul, flash ~~art~~ air ~~tri~~	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/19/10		PDA & CAMERA #4
Excavation Complete	8/19/10		Photo 0004
Quality Control Complete			Total Time 2 hours
Client Quality Assurance Complete			

4

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

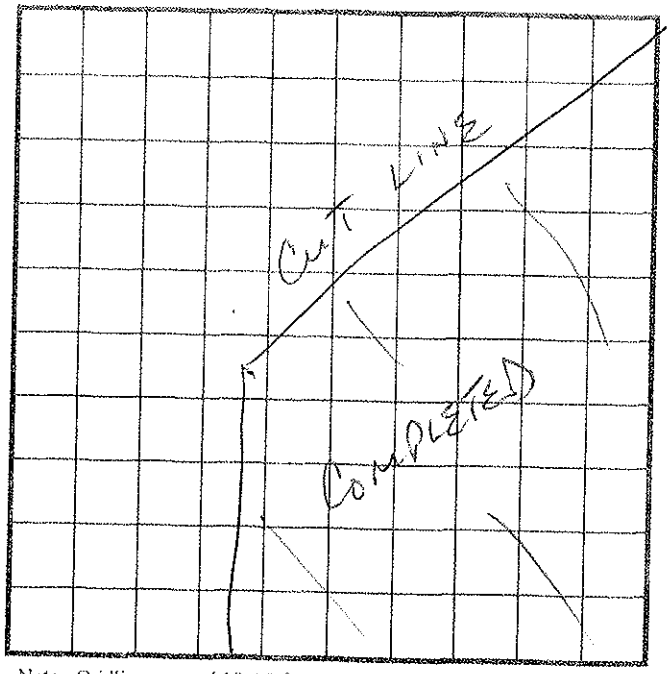
UXO Technician(s): Hendricks
GONZALEZ

Grid/Area ID: C2 D5 F0 E18.1.1

Date Started: 8/19/10

Date Completed: 8/19/10

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
30	30			54

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/19/10		PDA & CAMERA #4
Excavation Complete	8/19/10		Photo 0005
Quality Control Complete			Total Time 1 hour
Client Quality Assurance Complete			

4

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen

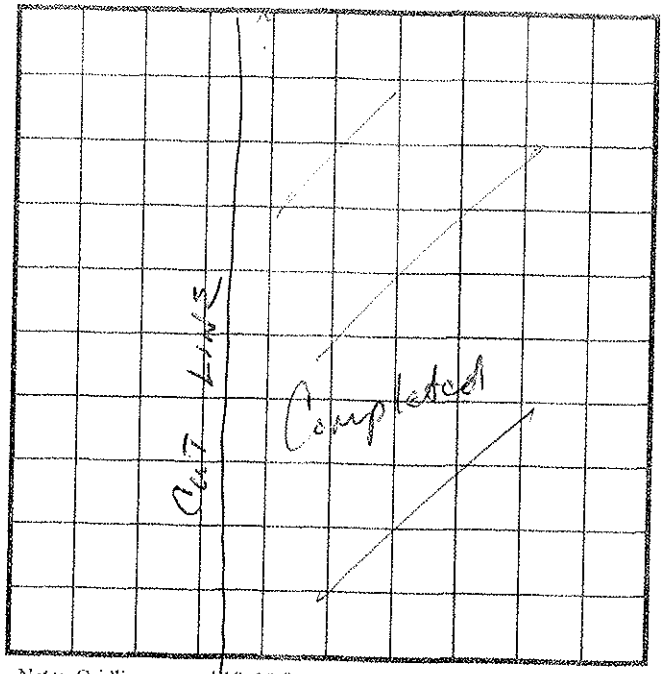
Grid/Area ID: C2D5 E0 E18.1.1

UXO Technician(s): Hendricks, Gonzalez

Date Started: 8/19/10

Date Completed: 8/19/10

North Direction



Note: Gridlines spaced 10x10 ft

Total Anomalies	Total Excavations	Anomalies > ft.	Total MEC Items	Pounds Non-MEC Scrap
30	30			10#

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/19/10		PDA & CAMERA #4
Excavation Complete	8/19/10		Photo 0006
Quality Control Complete			Total Time 1 hour
Client Quality Assurance Complete			

WESTON SOLUTIONS

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen
UXO Technicians: Caldwell, Gonzalez, Hendricks, Raasch

Grid/ Area ID: C2D6A3
Date Started: 8/20/10
Date Completed: 8/20/10

PDA # 3
Cam # 3
Pic # —
Total Time 30 min

Anomolies	Depth	Total Mec	Lbs non-MEC
Ø	Ø	Ø	Ø

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/20/10	[signature]	~~PDA~~ To Depth
Excavations Complete	8/20/10	[signature]	
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

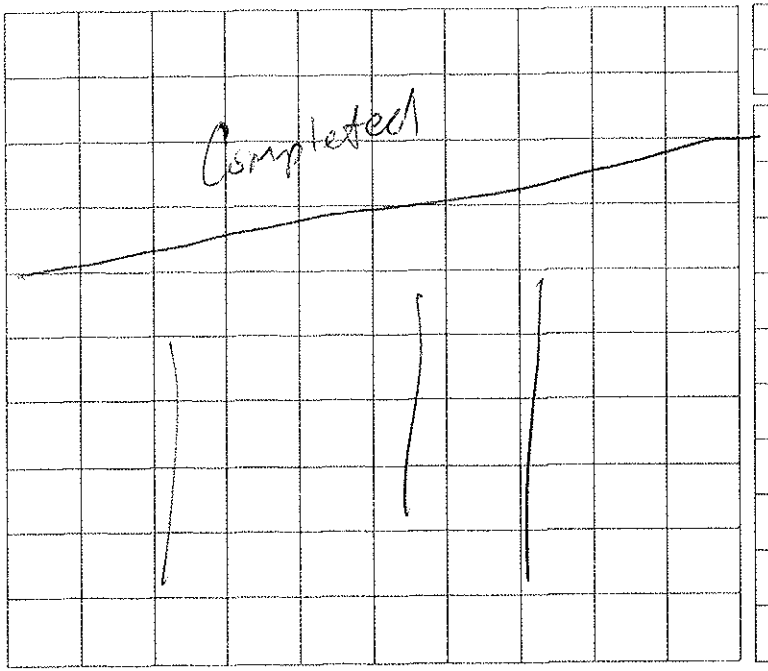
Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen
UXO Technicians: Caldwell, Hendricks, Raasch, Gonzalez

Grid/ Area ID: C7 D6A4
Date Started: 8/20/10
Date Completed: 8/20/10

PDA # 3
Cam # 3
Pic # —

Total Time 30 min



Anomolies	Depth	Total Mec	Lbs non-MEC
Ø	Ø	Ø	Ø

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/20/10		To Depth
Excavations Complete	8/20/10		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen
UXO Technicians: Caldwell
Hendricks, Paasch, Gonzalez

Grid/ Area ID: C2 D6 A5
Date Started: 8/20/10
Date Completed: 8/20/10

PDA # 3
Cam # 3
Pic # /

Total Time 45 min.

Anomolies	Depth	Total Mec	Lbs non-MEC
2	6'	0	Backhoe

MEC	MD	QTY	NOMENCLATURE	DEPTH

① Completed ② Backhoe

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/20/10		① To Depth
Excavations Complete	8/20/10		② Two Backhoe digs
Quality Control Complete			
Client Quality Assurance Complete			

WESTON SOLUTIONS

Grid Sweep Log

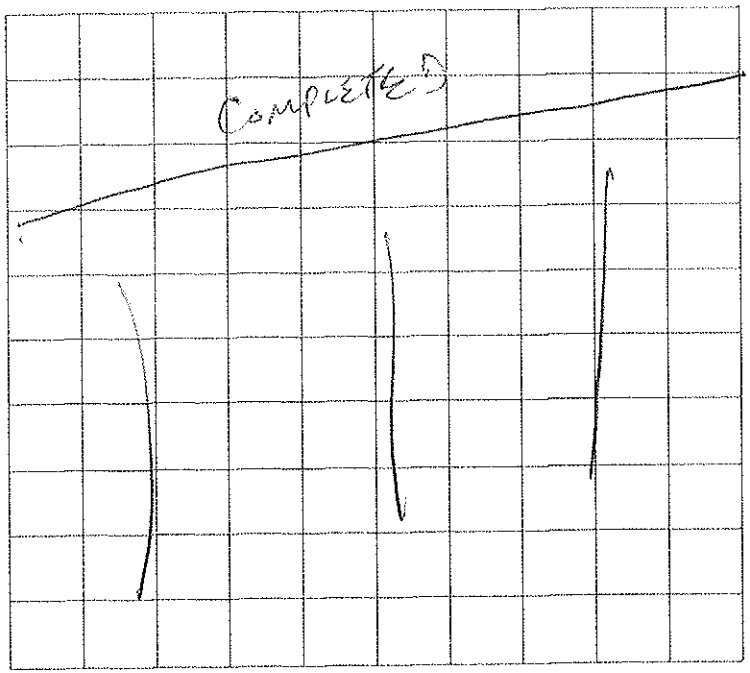
Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen
UXO Technicians: Caldwell, Hendricks, Raasch, Gonzalez

Grid/ Area ID: C7 D6 A6 E18.1.1
Date Started: 8/20/10
Date Completed: 8/20/10

PDA # 3
Cam # 3
Pic # /

Total Time 15 min.



Anomolies	Depth	Total Mec	Lbs non-MEC
Ø	Ø	Ø	Ø

MEC	MD	QTY	NOMENCLATURE	DEPTH

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/20/10		To Depth
Excavations Complete	8/20/10		
Quality Control Complete			
Client Quality Assurance Complete			

WESTON SOLUTIONS

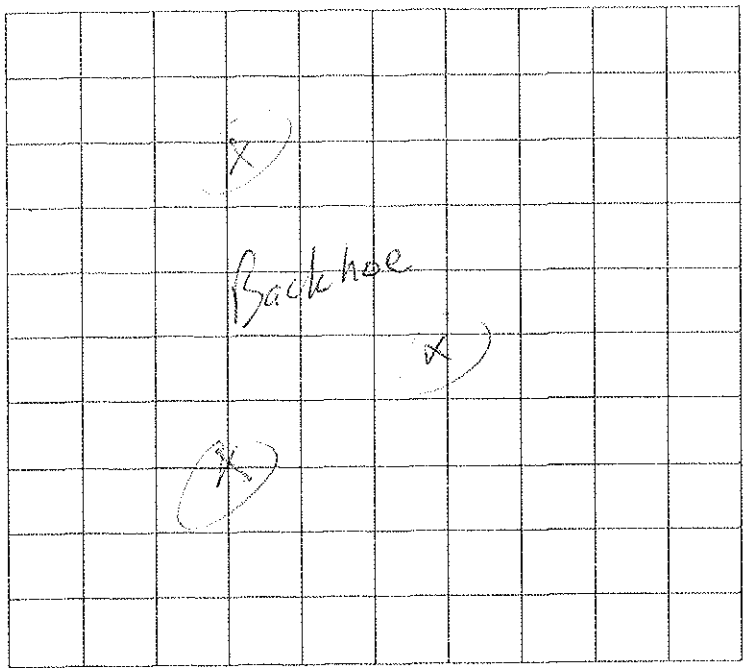
Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen
UXO Technicians: Hendricks
Kassch, GONZALEZ

Grid/ Area ID: [illegible] E18.1.1
Date Started: 8/20/10
Date Completed: 8/20/10

PDA # 3
Cam # 3
Pic # 0001
Total Time: 3 hours



Anomolies	Depth	Total Mec	Lbs non-MEC
200	6'		60#

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	1	signal grnd rifle M19	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/20/10	[illegible]	① To Depth
Excavations Complete	8/20/10	[illegible]	② 3 Backhoe
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen
UXO Technicians: Caldwell, Hendricks, Raasch, Gonzalez

Grid/ Area ID: C2 D6 B4 E18.1.1
Date Started: 8/20/10
Date Completed: 8/20/10

PDA # 3
Cam # 3
Pic # 0002
Total Time: 2 hours

Anomolies	Depth	Total Mec	Lbs non-MEC
100	6"		10 #

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	1	4.2" Mortar (tail) prac	6"
	✓	1	Rifle signal grnd m17	6"
	✓	1#	Small arms blank	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/20/10		@ To Depth
Excavations Complete	8/20/10		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Lauchner
UXO Technicians: Adams Smith Remington

Grid/ Area ID: ~~C2D6C8~~ C2D6C8 and/E18.1.1
Date Started: Aug 20 2010
Date Completed: Aug 20 2010

PDA # 1
Cam # 1
Pic # 1 & 2

			Hot Rat nest						

Anomolies	Depth	Total Mec	Lbs non-MEC
510	[redacted]		10

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	2	Mk 2 practice grenade	12
	✓	1	M 69 practice grenade	6
			small arms 1/4 lb	6
			MS 10 lb	6
			MS Fragmentation 1.5 lbs	9

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 20 2010		1) Hot Rat nest
Excavations Complete	Aug 20 2010		
Quality Control Complete			
Client Quality Assurance Complete			

WESTON SOLUTIONS

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Lauchner
UXO Technicians: Adams Smith Rematon

Grid/ Area ID: C2D6C9 / E18.1.1
Date Started: Aug 20 2010
Date Completed: Aug 20 2010

PDA # 1
Cam # 1
Pic # 3+4

Anomolies	Depth	Total Mec	Lbs non-MEC
580	[redacted]		9

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 9lbs	12
	✓	2	MK2 practice grenade	9
	✓	1	M125 ~~Sig~~ signal illum	9
			Fragmentation ½lb	6
			[redacted]	

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 20 2010		
Excavations Complete	Aug 20 2010		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Lauchner
UXO Technicians: Adams Smith
Remington

Grid/ Area ID: C 2 D6 129
Date Started: Aug 20 2010
Date Completed: Aug 20 2010

PDA # 1
Cam # 1
Pic # 5

Anomolies	Depth	Total Mec	Lbs non-MEC
2 80	[redacted]		1[redacted]

MEC	MD	QTY	NOMENCLATURE	DEPTH
		1	QC Seed 116	6 in
			MS 116	6

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 20 2010		
Excavations Complete	Aug 20 2010		
Quality Control Complete			
Client Quality Assurance Complete			

QC Seed #116

WESTON SOLUTIONS

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: LAuchner
UXO Technicians: Adams Smith Remington

Grid/ Area ID: C2D6D0
Date Started: Aug 20 2010
Date Completed: Aug 20 2010

PDA # 1
Cam # 1
Pic # 6

Anomolies	Depth	Total Mec	Lbs non-MEC
205	[illegible]		2.5

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 25lb	6

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 20 2010		
Excavations Complete	Aug 20 2010		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: LAuchner
UXO Technicians: Adams Smith Remington

Grid/ Area ID: C2D7D E18.11
Date Started: Aug 20 2010
Date Completed: Aug 20 2010

PDA # 1
Cam # 1
Pic # 7

Anomolies	Depth	Total Mec	Lbs non-MEC
190			1 lbs

MEC	MD	QTY	NOMENCLATURE		DEPTH
			small arms	25 lbs	18
			MS	1 lb	6

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 20 2010		
Excavations Complete	Aug 20 2010		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Kristensen
UXO Technicians: Smith
Gonzalez, Remington

Grid/ Area ID: C2D6B8
Date Started: 8/23/10
Date Completed: 8/23/10

PDA # 4
Cam # 4
Pic # 0001

Anomolies	Depth	Total Mec	Lbs non-MEC
100	6"	Ø	2 #

MEC	MD	QTY	NOMENCLATURE	DEPTH
	✓	1	Fuze Component	6"

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	8/23/10		
Excavations Complete	8/23/10		
Quality Control Complete			
Client Quality Assurance Complete			

Grid Sweep Log

Project: Fort Ord Remediation Program

UXO Supervisor: Laichner
UXO Technicians: Hendricks

Grid/ Area ID: C2 D7 C1
Date Started: Aug 23 2010
Date Completed: Aug 23 2010

PDA # 2
Cam # 2
Pic # 3

Anomolies	Depth	Total Mec	Lbs non-MEC
130			15 lbs

MEC	MD	QTY	NOMENCLATURE	DEPTH
			MS 15lbs	6

ACTION	DATE	SIGNATURE	REMARKS
Mag Sweep Complete	Aug 23 2010		
Excavations Complete	Aug 23 2010		
Quality Control Complete			
Client Quality Assurance Complete			