

# Final Deliverables Log



FORA ESCA Remediation Program

Monterey, CA

**Site Name** Seaside  
**Search Area** SCA\_W000  
**Area of Concern** All Seaside MRSs

**Deliverable Details**

Original SCA IDs            Survey Files Included  
 sea1poly-572            060408-1, 062608-7A

Dates Included            Geophysicist  
 06/04/2008,            Mark Saunders  
 06/26/2008

Delivery Date            Date Accepted  
 7/16/2008

**Delivery Notes:**  
 No Geophysical Targets

**Target Selection Parameters**

Selection Performed            True  
 Threshold [mV]            7.50  
 Targets Selected            0  
 To Be Investigated            0

**Delivery and QC**

Did QC Pass            True  
 QC Checked By            Mark Saunders  
 QC Checked Date            7/16/2008

QC Comments

**Deliverable Files**

Geosoft Survey DB            W000.gdb  
 Geosoft Target DB            W000\_Targets.gdb  
 Submitted XYZ File            W000.xyz  
 Submitted Target File            NA

**QC Seed Data**

Seed Present            False  
 Seed ID  
 Seed Easting  
 Seed Northing  
 Seed Depth  
 Seed Orientation  
 Anomaly ID  
 Anomaly Easting  
 Anomaly Northing  
 Anomaly Distance  
 Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W001  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-654 062508-2A

Dates Included Geophysicist  
06/25/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/17/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W001.gdb  
Geosoft Target DB W001\_Targets.gdb  
Submitted XYZ File W001.xyz  
Submitted Target File W001\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.50  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present True  
Seed ID SEA3-A7  
Seed Easting 5735978.61  
Seed Northing 2121484.90  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 03  
Anomaly Easting 5,735,978.20  
Anomaly Northing 2,121,485.10  
Anomaly Distance 0.46  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W002  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-990 NA

Dates Included Geophysicist  
NA Mark Saunders

Delivery Date Date Accepted

### Delivery Notes:

Water Treatment Machinery - No DGM collected

### Delivery and QC

Did QC Pass False

QC Checked By

QC Checked Date

QC Comments Water Treatment  
Machinery - No DGM  
collected

### Deliverable Files

Geosoft Survey DB NA

Geosoft Target DB NA

Submitted XYZ File NA

Submitted Target File NA

### Target Selection Parameters

Selection Performed False

Threshold [mV]

Targets Selected

To Be Investigated

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W003  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
sea1poly-551	070108-1B
B1C7H7-0018	
B1C7H8-0069	
B1C7H8-QC-0009	
B1C7H8-QC-0010	
B1C7H8-QC-0011	
Dates Included	Geophysicist
07/01/2008	Mark Saunders
Delivery Date	Date Accepted
7/16/2008	

### Delivery Notes:

Excusable Gap from High tension tower

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	7/16/2008
QC Comments	

### Deliverable Files

Geosoft Survey DB	W003.gdb
Geosoft Target DB	W003_Targets.gdb
Submitted XYZ File	W003.xyz
Submitted Target File	W003__REAC.xls

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	7.00
Targets Selected	17
To Be Investigated	17

### QC Seed Data

Seed Present	True
Seed ID	SEA1-A11
Seed Easting	5732246.02
Seed Northing	2114742.52
Seed Depth	0.00
Seed Orientation	Vertical
Anomaly ID	13
Anomaly Easting	5,732,246.50
Anomaly Northing	2,114,741.50
Anomaly Distance	1.13
Anomaly Orientation	SSE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W004  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-19 080708-6A

Dates Included Geophysicist  
08/08/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/28/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W004.gdb  
Geosoft Target DB W004\_Targets.gdb  
Submitted XYZ File W004.xyz  
Submitted Target File W004\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.50  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present True  
Seed ID SEA1-A24  
Seed Easting 5731322.93  
Seed Northing 2112862.93  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID W004-012  
Anomaly Easting 5,731,323.00  
Anomaly Northing 2,112,862.50  
Anomaly Distance 0.43  
Anomaly Orientation S

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W005  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-562, B1E8I9-0041, EXCL-0003, B1E8I8-0027, B1E8I8-0026 060208-1-2, 062708-5  
Dates Included Geophysicist  
06/02/2008, 06/27/2008 Mark Saunders  
Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

sea1poly-562, B1E8I9-0041, EXCL-0003, B1E8I8-0027, B1E8I8-0026

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments Four seeds planted in Polygon all targets located within 0.6 feet

### Deliverable Files

Geosoft Survey DB W005.gdb  
Geosoft Target DB W005\_Targets.gdb  
Submitted XYZ File W005.xyz  
Submitted Target File W005\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 29  
To Be Investigated 29

### QC Seed Data

Seed Present True  
Seed ID SEA1-A56a  
Seed Easting 5733927.88  
Seed Northing 2116705.96  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 329  
Anomaly Easting 5,733,927.50  
Anomaly Northing 2,116,706.00  
Anomaly Distance 0.38  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W006  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included

Dates Included Geophysicist  
Mark Saunders

Delivery Date Date Accepted  
7/16/2008

#### Delivery Notes:

No Data was collected here because the SCA is a fiber optic communication pole which was not removed.

### Delivery and QC

Did QC Pass False

QC Checked By

QC Checked Date

QC Comments

### Deliverable Files

Geosoft Survey DB

Geosoft Target DB

Submitted XYZ File

Submitted Target File

### Target Selection Parameters

Selection Performed False

Threshold [mV]

Targets Selected

To Be Investigated

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W007  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
070208-2

Dates Included Geophysicist  
07/02/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

**Delivery Notes:**  
No DGM Targets

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 7/16/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W007.gdb

Geosoft Target DB W007\_Targets.gdb

Submitted XYZ File W007.xyz

Submitted Target File NA

### Target Selection Parameters

Selection Performed True

Threshold [mV] 10.00

Targets Selected 0

To Be Investigated 0

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W008  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-974 080108-3A

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/29/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W008.gdb  
Geosoft Target DB W008\_Targets.gdb  
Submitted XYZ File W008.xyz  
Submitted Target File W008\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W009  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-992 062608-5A

Dates Included Geophysicist  
06/26/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

#### Delivery Notes:

No DGM Targets Selected

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 7/16/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W009.gdb

Geosoft Target DB W009\_Targets.gdb

Submitted XYZ File W009.xyz

Submitted Target File NA

### Target Selection Parameters

Selection Performed True

Threshold [mV] 10.00

Targets Selected 0

To Be Investigated 0

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W010  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-982, B110J6 NA  
-0042,  
EXCL-0009  
Dates Included Geophysicist  
NA Mark Saunders  
Delivery Date Date Accepted

### Delivery Notes:

NO DGM Data collected because this area is occupied by Water Treatment Facilities

### Delivery and QC

Did QC Pass False  
QC Checked By  
QC Checked Date  
QC Comments NO DGM

### Deliverable Files

Geosoft Survey DB NA  
Geosoft Target DB NA  
Submitted XYZ File NA  
Submitted Target File NA

### Target Selection Parameters

Selection Performed False  
Threshold [mV]  
Targets Selected  
To Be Investigated

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W011  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-533 062608-6A

Dates Included Geophysicist  
06/26/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W011.gdb  
Geosoft Target DB W011\_Targets.gdb  
Submitted XYZ File W011.xyz  
Submitted Target File W011\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present True  
Seed ID SEA2-A45  
Seed Easting 5735063.74  
Seed Northing 2121067.62  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 12  
Anomaly Easting 5,735,063.50  
Anomaly Northing 2,121,067.50  
Anomaly Distance 0.27  
Anomaly Orientation NA

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W012  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-532 NA

Dates Included Geophysicist  
Mark Saunders

Delivery Date Date Accepted

### Delivery Notes:

No DGM Data Collected - SCA is a fiberoptic pole and will not be removed for surveying.

### Delivery and QC

Did QC Pass False

QC Checked By

QC Checked Date

QC Comments NO DGM data Collected

### Deliverable Files

Geosoft Survey DB NA

Geosoft Target DB NA

Submitted XYZ File NA

Submitted Target File NA

### Target Selection Parameters

Selection Performed False

Threshold [mV]

Targets Selected

To Be Investigated

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W013  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-537 070208-5B

Dates Included Geophysicist  
07/02/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

**Delivery Notes:**  
No DGM Targets

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments No DGM Targets

### Deliverable Files

Geosoft Survey DB W013.gdb  
Geosoft Target DB W013\_Targets.gdb  
Submitted XYZ File W013.xyz  
Submitted Target File NA

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 0  
To Be Investigated 0

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W014  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-674, 062508-4A  
B2J1E6-0040,  
B2J1F6-0024,  
B2J1F7-0095,  
B2J1F7-0096

Dates Included Geophysicist  
06/25/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

Gap un NW is a fence and gate and will not be removed - therefor no DGM in this location

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W014.gdb  
Geosoft Target DB W014\_Targets.gdb  
Submitted XYZ File W014.xyz  
Submitted Target File W014\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.00  
Targets Selected 52  
To Be Investigated 52

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W015  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-614 B2J1A7 051908-2  
-0079 B2J1A7-0079

Dates Included Geophysicist  
05/19/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

Deliverable contains separate datasets from within the utility corridor and outside the utility corridor. Targets selected indicated total for the entire Polygon.

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W015.gdb  
Geosoft Target DB W015\_Targets.gdb  
Submitted XYZ File W015.xyz  
Submitted Target File W015\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.40  
Targets Selected 144  
To Be Investigated 144

### QC Seed Data

Seed Present True  
Seed ID SEA3-A25  
Seed Easting 5736234.02  
Seed Northing 2121129.63  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 129  
Anomaly Easting 5,736,233.50  
Anomaly Northing 2,121,129.80  
Anomaly Distance 0.55  
Anomaly Orientation W



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W016  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-475 073008-7A

Dates Included Geophysicist  
7/30/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments Geo QC Seed only target

### Deliverable Files

Geosoft Survey DB W016.gdb  
Geosoft Target DB W016\_Targets.gdb  
Submitted XYZ File W016.xyz  
Submitted Target File W016\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present True  
Seed ID SEA1-A55  
Seed Easting 5733509.35  
Seed Northing 2115474.86  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,733,509.30  
Anomaly Northing 2,115,475.80  
Anomaly Distance 0.94  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W017  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-476 073008-7A

Dates Included Geophysicist  
07/30/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W017.gdb  
Geosoft Target DB W017\_Targets.gdb  
Submitted XYZ File W017.xyz  
Submitted Target File W017\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present True  
Seed ID SEA1-A54  
Seed Easting 5733525.07  
Seed Northing 2115476.10  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,733,523.70  
Anomaly Northing 2,115,476.40  
Anomaly Distance 1.40  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W018  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
sea1poly-899 B1C7F9-0033 B1C7F9-0033 B1C8F7-0015 B1C8E0-0071 B1C8E0-0071 ASPH-0002 ASPH-0002	051608-1, 071108-6, 071408-5, 071508-1A, 073008-9A, 080108-2TA, 080708-1TA
Dates Included	Geophysicist
05/16/2008, 07/11/2008, 07/14-15, 7/30, 8/01, 8/07	Mark Saunders
Delivery Date	Date Accepted
7/16/2008	

### Delivery Notes:

Includes Blueline, Roadway, and area outside. Databases are split between Blueline, Roadway, and outside areas and the corresponding Target DB are also named using the same convention. One record will be entered for the 3 different datasets for W018, targets will indicate total for entire area.

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	7/16/2008
QC Comments	Location of Geo QC Seed compromised during soil haulign activities

### Deliverable Files

Geosoft Survey DB	W018.gdb
Geosoft Target DB	W018_Targets.gdb
Submitted XYZ File	W018.xyz
Submitted Target File	W018_Area_Targets_Reac.xls

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	5.00
Targets Selected	254
To Be Investigated	254

### QC Seed Data

Seed Present	True
Seed ID	SEA1-A52
Seed Easting	5733113.63
Seed Northing	2114544.93
Seed Depth	0.00
Seed Orientation	Vertical
Anomaly ID	6236
Anomaly Easting	5,733,115.60
Anomaly Northing	2,114,539.30
Anomaly Distance	5.96
Anomaly Orientation	SE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W019  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-404 073008-8A

Dates Included Geophysicist  
07/30/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W019.gdb  
Geosoft Target DB W019\_Targets.gdb  
Submitted XYZ File W019.xyz  
Submitted Target File W019\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W020  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-554 080108-7A, 081308-3A

Dates Included Geophysicist  
08/01/2008, Mark Saunders  
08/13/2008

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W020.gdb  
Geosoft Target DB W020\_Targets.gdb  
Submitted XYZ File W020.xyz  
Submitted Target File W020\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 23  
To Be Investigated 23

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W021  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-326 080108-7A

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W021.gdb  
Geosoft Target DB W021\_Targets.gdb  
Submitted XYZ File W021.xyz  
Submitted Target File W021\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 9  
To Be Investigated 9

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W022  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-325 NA

Dates Included Geophysicist  
NA Mark Saunders

Delivery Date Date Accepted  
9/9/2008

#### Delivery Notes:

No DGM data collected. Entire polygon must be analogged due to terrain issues.

### Delivery and QC

Did QC Pass False

QC Checked By

QC Checked Date

QC Comments NA

### Deliverable Files

Geosoft Survey DB NA

Geosoft Target DB NA

Submitted XYZ File NA

Submitted Target File NA

### Target Selection Parameters

Selection Performed False

Threshold [mV]

Targets Selected

To Be Investigated

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W023  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-331 080108-10A

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/15/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W023.gdb  
Geosoft Target DB W023.gdb  
Submitted XYZ File W023.gdb  
Submitted Target File NA

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 0  
To Be Investigated 0

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W024  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-266 080108-9A, 082008-10A

Dates Included Geophysicist  
08/01/08, 08/20/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/21/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W024.gdb  
Geosoft Target DB W024\_Targets.gdb  
Submitted XYZ File W024.xyz  
Submitted Target File W024\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 9.00  
Targets Selected 25  
To Be Investigated 25

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W025  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-872 080108-8A

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/8/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W025.gdb  
Geosoft Target DB W025\_Targets.gdb  
Submitted XYZ File W025.xyz  
Submitted Target File W025\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.50  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W026  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-869 080608-3A

Dates Included Geophysicist  
08/06/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W026.gdb  
Geosoft Target DB W026\_Targets.gdb  
Submitted XYZ File W026.xyz  
Submitted Target File W026\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W027  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-874 080608-4A

Dates Included Geophysicist  
08/06/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/17/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W027.gdb  
Geosoft Target DB W027\_Targets.gdb  
Submitted XYZ File W027.xyz  
Submitted Target File W027\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.20  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W028  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-870 080608-2A

Dates Included Geophysicist  
08/06/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 9/9/2008  
QC Comments NO Targets

### Deliverable Files

Geosoft Survey DB W028.gdb  
Geosoft Target DB W028\_Targets.gdb  
Submitted XYZ File W028.xyz  
Submitted Target File No Targets

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 0  
To Be Investigated 0

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W029  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1A6J9-0023 080708-5A

Dates Included Geophysicist  
08/07/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W029.gdb  
Geosoft Target DB W029\_Targets.gdb  
Submitted XYZ File W029.xyz  
Submitted Target File W029\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 9.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA1-A25  
Seed Easting 5731375.63  
Seed Northing 2112962.20  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 038  
Anomaly Easting 5,731,375.00  
Anomaly Northing 2,112,962.00  
Anomaly Distance 0.66  
Anomaly Orientation SW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W030  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1A7F1-0013 072108-1A  
B1A7F1-0014

Dates Included Geophysicist  
07/21/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W030.gdb  
Geosoft Target DB W030\_Targets.gdb  
Submitted XYZ File W030.xyz  
Submitted Target File W030\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 17  
To Be Investigated 17

### QC Seed Data

Seed Present True  
Seed ID SEA1-A20  
Seed Easting 5731592.12  
Seed Northing 2112571.01  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 015  
Anomaly Easting 5,731,591.50  
Anomaly Northing 2,112,571.30  
Anomaly Distance 0.68  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W031  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1A7J7-0101 073108-3A

Dates Included Geophysicist  
07/31/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W031.gdb  
Geosoft Target DB W031\_Targets.gdb  
Submitted XYZ File W031.xyz  
Submitted Target File W031\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 8  
To Be Investigated 8

### QC Seed Data

Seed Present True  
Seed ID SEA1-A27  
Seed Easting 5732114.60  
Seed Northing 2112978.27  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 006  
Anomaly Easting 5,732,115.80  
Anomaly Northing 2,112,977.80  
Anomaly Distance 1.29  
Anomaly Orientation ESE



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W032  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1A7J7-0102 073108-2A

Dates Included Geophysicist  
07/31/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W032.gdb  
Geosoft Target DB W032\_Targets.gdb  
Submitted XYZ File W032.xyz  
Submitted Target File W032\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present True  
Seed ID SEA1-A26  
Seed Easting 5732179.10  
Seed Northing 2112946.69  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 004  
Anomaly Easting 5,732,178.80  
Anomaly Northing 2,112,946.30  
Anomaly Distance 0.50  
Anomaly Orientation SW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W033  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1B7F1-0012 080708-3A  
B1B7F2-0066

Dates Included Geophysicist  
08/07/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W033.gdb  
Geosoft Target DB W033\_Targets.gdb  
Submitted XYZ File W033.xyz  
Submitted Target File W033\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 9.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA1-A32  
Seed Easting 5731612.15  
Seed Northing 2113538.80  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 009  
Anomaly Easting 5,731,611.30  
Anomaly Northing 2,113,538.50  
Anomaly Distance 0.90  
Anomaly Orientation SW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W034  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1B7G5-0031 060908-4-5, 070108-4B

Dates Included Geophysicist  
006/09/2008, Mark Saunders  
07/01/2008

Delivery Date Date Accepted  
7/10/2008

### Delivery Notes:

Location of QC seed compromised during sifting and staging of soil, seed must have been moved. Had Sue Young check with RTK and EM61-MK2 to see if the location of the seed was true and no seed was found. The seed was originally located in one of the main haul and dumping sites.

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/10/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W034.gdb  
Geosoft Target DB W034\_Targets.gdb  
Submitted XYZ File W034.xyz  
Submitted Target File W034\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.00  
Targets Selected 61  
To Be Investigated 61

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W035  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
B1B713-0001	052908-3, 053008-1, 061608
B1B713-0001	-4-5, 061908-1, 070808-3-4
ASPH-0001	
TO-0003	
TO-0003	
ASPH-0001	
Dates Included	Geophysicist
05/29/2008, 05/30/2008, 6/18/2008,06/19/2008 ,07/08	Mark Saunders
Delivery Date	Date Accepted
7/16/2008	

### Delivery Notes:

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	7/16/2008
QC Comments	

### Deliverable Files

Geosoft Survey DB	W035.gdb
Geosoft Target DB	W035_Targets.gdb
Submitted XYZ File	W035.xyz
Submitted Target File	W035_Targets.csv

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	6.00
Targets Selected	75
To Be Investigated	75

### QC Seed Data

Seed Present	True
Seed ID	SEA1-A4
Seed Easting	5731779.64
Seed Northing	2113808.89
Seed Depth	0.00
Seed Orientation	Vertical
Anomaly ID	39
Anomaly Easting	5,731,779.50
Anomaly Northing	2,113,809.30
Anomaly Distance	0.43
Anomaly Orientation	N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W036  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1C7A0-0071 073008-11A-12A, 082008-9A

Dates Included Geophysicist  
07/30/2008, Mark Saunders  
08/20/2008

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/17/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W036.gdb  
Geosoft Target DB W036\_Targets.gdb  
Submitted XYZ File W036.xyz  
Submitted Target File W036\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.40  
Targets Selected 10  
To Be Investigated 10

### QC Seed Data

Seed Present True  
Seed ID SEA1-A46  
Seed Easting 5732467.08  
Seed Northing 2114056.29  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 005  
Anomaly Easting 5,732,466.00  
Anomaly Northing 2,114,056.50  
Anomaly Distance 1.10  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W037  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
B1C7B7-0021 ASPH-0003 ASPH-0010 ASPH-0003 B1C7B7-0021 ASPH-0003	052908-3, 062708-6, 070108 -3B
Dates Included	Geophysicist
05/29/08, 06/27/08, 07/01/08	Mark Saunders
Delivery Date	Date Accepted
9/9/2008	

### Delivery Notes:

Deliverable includes all sections of polygon, both inside and outside the roadway alignment

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	8/19/2008
QC Comments	

### Deliverable Files

Geosoft Survey DB	W037.gdb
Geosoft Target DB	W037_Targets.gdb
Submitted XYZ File	W037.xyz
Submitted Target File	W037_Targets.csv

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	6.00
Targets Selected	408
To Be Investigated	408

### QC Seed Data

Seed Present	False
Seed ID	
Seed Easting	
Seed Northing	
Seed Depth	
Seed Orientation	
Anomaly ID	
Anomaly Easting	
Anomaly Northing	
Anomaly Distance	
Anomaly Orientation	

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W038  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1C8E2-0014, 073008-9A, 082208-12A  
B1C8E2-0015

Dates Included Geophysicist  
07/30/2008, Mark Saunders  
08/22/2008

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/25/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W038.gdb  
Geosoft Target DB W038\_Targets.gdb  
Submitted XYZ File W038.xyz  
Submitted Target File W038\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 12  
To Be Investigated 12

### QC Seed Data

Seed Present True  
Seed ID SEA1-A51  
Seed Easting 5732637.47  
Seed Northing 2114470.10  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,732,637.50  
Anomaly Northing 2,114,469.80  
Anomaly Distance 0.30  
Anomaly Orientation S

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W039  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1D8I4-0025 053008-2, 061108-1  
B1D8J4-0031

Dates Included Geophysicist  
05/23/08, 06/11/08 Mark Saunders

Delivery Date Date Accepted  
7/10/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/10/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W039.gdb  
Geosoft Target DB W039\_Targets.gdb  
Submitted XYZ File W039.xyz  
Submitted Target File W039\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA1-A13  
Seed Easting 5732852.82  
Seed Northing 2115866.06  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 004  
Anomaly Easting 5,732,853.00  
Anomaly Northing 2,115,866.30  
Anomaly Distance 0.30  
Anomaly Orientation E



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W040  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1E8I6-0008, B1E8I6 081208-4A  
-0010, EXCL-0003

Dates Included Geophysicist  
08/12/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

Area collected represents the only area possible to collect DGM data. All the remaining area must be cleared by analog.

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments No QC Seeds in area covered

### Deliverable Files

Geosoft Survey DB W040.gdb  
Geosoft Target DB W040\_Targets.gdb  
Submitted XYZ File W040.xyz  
Submitted Target File W040\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 13  
To Be Investigated 13

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W041  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1F8A7-0037 061108-3

Dates Included Geophysicist  
06/11/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

#### Delivery Notes:

Gap in Data still needs to be collected. Data not part or roadway alignment

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W041.gdb  
Geosoft Target DB W041\_Targets.gdb  
Submitted XYZ File W041.xyz  
Submitted Target File W041\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA2-A30  
Seed Easting 5733182.17  
Seed Northing 2117087.80  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 9  
Anomaly Easting 5,733,181.80  
Anomaly Northing 2,117,088.00  
Anomaly Distance 0.42  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W042  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1F8B7-0031 061108-3

Dates Included Geophysicist  
06/11/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W042.gdb  
Geosoft Target DB W042\_Targets.gdb  
Submitted XYZ File W042.xyz  
Submitted Target File W042\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 9.00  
Targets Selected 7  
To Be Investigated 7

### QC Seed Data

Seed Present True  
Seed ID SEA2-A31  
Seed Easting 5733163.33  
Seed Northing 2117128.96  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 007  
Anomaly Easting 5,733,163.00  
Anomaly Northing 2,117,129.30  
Anomaly Distance 0.47  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W043  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1G9G6-QC-0006 070208-2B

Dates Included Geophysicist  
07/02/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W043.gdb  
Geosoft Target DB W043\_Targets.gdb  
Submitted XYZ File W043.xyz  
Submitted Target File W043\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present True  
Seed ID SEA2-A3  
Seed Easting 5734064.19  
Seed Northing 2118615.32  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,734,064.00  
Anomaly Northing 2,118,615.50  
Anomaly Distance 0.26  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W044  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1G9J0-0116, 073108-2C  
B1G9J0-0117

Dates Included Geophysicist  
07/31/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/13/2008  
QC Comments Location of Geo Seed is greater than 2 feet. Seed maybe compromised. The rest of the DGM is valid.

### Deliverable Files

Geosoft Survey DB W044.gdb  
Geosoft Target DB W044\_Targets.gdb  
Submitted XYZ File W044.xyz  
Submitted Target File W044\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 9  
To Be Investigated 9

### QC Seed Data

Seed Present True  
Seed ID SEA2-A33  
Seed Easting 5734456.80  
Seed Northing 2118923.50  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 003  
Anomaly Easting 5,734,458.80  
Anomaly Northing 2,118,925.50  
Anomaly Distance 2.83  
Anomaly Orientation NE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W045  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1H0J1-0019 070208-3B

Dates Included Geophysicist  
07/02/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W045.gdb  
Geosoft Target DB W045\_Targets.gdb  
Submitted XYZ File W045.xyz  
Submitted Target File W045\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present True  
Seed ID SEA2-A13  
Seed Easting 5734517.67  
Seed Northing 2119924.74  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,734,516.80  
Anomaly Northing 2,119,924.00  
Anomaly Distance 1.14  
Anomaly Orientation SW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W046  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1H0J1-0020 060308-1, 070208-2  
TO-0008

Dates Included Geophysicist  
06/03/08, 07/02/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

All data reported originally as inside roadway alignment

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W046.gdb  
Geosoft Target DB W046\_Targets.gdb  
Submitted XYZ File W046.xyz  
Submitted Target File W046\_\_RTK.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 12  
To Be Investigated 12

### QC Seed Data

Seed Present True  
Seed ID SEA2-A14  
Seed Easting 5734509.48  
Seed Northing 2119988.34  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 003  
Anomaly Easting 5,734,509.80  
Anomaly Northing 2,119,988.00  
Anomaly Distance 0.46  
Anomaly Orientation SE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W047  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1H9E8-0104 070108-2A

Dates Included Geophysicist  
07/01/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W047.gdb  
Geosoft Target DB W047\_Targets.gdb  
Submitted XYZ File W047.xyz  
Submitted Target File W047\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present True  
Seed ID SEA2-A9  
Seed Easting 5734294.72  
Seed Northing 2119459.91  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 003  
Anomaly Easting 5,734,295.30  
Anomaly Northing 2,119,460.50  
Anomaly Distance 0.83  
Anomaly Orientation NE



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W048  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
See Deliverable Notes Multiple Files to list

Dates Included Geophysicist  
Multiple files to list Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

B1E8I6-0008 B1H9F8-0045 B1H9F8-0047 B2J1D2-0053 B2J1D3-0047  
B2J1D3-0049 B2J1D3-0049 B2J1E2-0042 B2J1E2-0044 B2J1E3-0090  
B1E8A4-0030 sea1poly-900 IF-0003 ASPH-0006 IF-0001 IF-0003  
IF-0003 sea1poly-848 sea1poly-982 IF-0003 B1E8I6-0008 IF-0003  
B1F8A7-0037 IF-0003 B1H9F8-0045 IF-0003  
B1H9F8-0047 IF-0003  
B1I9A0-0001 TO-0007 ASPH-0001 ASPH-0006  
EXCL-0003  
B1D8E8-0076 ASPH-0002 ASPH-0003 sea1poly-535  
sea1poly-965  
sea1poly-535 B1F8A7-0037 B1E8A4-0030 B1D8E8-0076 TO-0007  
ASPH-0001

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.60  
Targets Selected 1444  
To Be Investigated 1444

### QC Seed Data

Seed Present True  
Seed ID SEA1-A7  
Seed Easting 5731950.54  
Seed Northing 2113991.36  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 618  
Anomaly Easting 5,731,951.70  
Anomaly Northing 2,113,991.90  
Anomaly Distance 1.27  
Anomaly Orientation NE

## Final Deliverables Log

**Deliverable Files**

Geosoft Survey DB	Broken out by MRS
Geosoft Target DB	Broken out by MRS
Submitted XYZ File	Broken out by MRS
Submitted Target File	Broken out by MRS

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W049  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1H9I0-0020 070208-4B

Dates Included Geophysicist  
07/02/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 7/16/2008

QC Comments Location given by Seed data is compromised. There is a clear geophysical anomaly located with Target - 01. Target -02 located over the actual given seed coordinates revealed a NC. Seed was found at Target -01

### Deliverable Files

Geosoft Survey DB W049.gdb  
Geosoft Target DB W049\_Targets.gdb  
Submitted XYZ File W049.xyz  
Submitted Target File W049\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True

Threshold [mV] 5.50

Targets Selected 2

To Be Investigated 2

### QC Seed Data

Seed Present True

Seed ID SEA2-A12

Seed Easting 5734496.70

Seed Northing 2119849.27

Seed Depth 0.00

Seed Orientation Vertical

Anomaly ID 001

Anomaly Easting 5,734,458.00

Anomaly Northing 2,119,829.30

Anomaly Distance 43.54

Anomaly Orientation NA

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W050  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B110D8-0037 080108-5A

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/1/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W050.gdb  
Geosoft Target DB W050\_Targets.gdb  
Submitted XYZ File W050.xyz  
Submitted Target File W050\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present True  
Seed ID SEA2-A42  
Seed Easting 5735230.07  
Seed Northing 2120354.02  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,735,230.00  
Anomaly Northing 2,120,354.00  
Anomaly Distance 0.07  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W051  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B110D8-0038 080108-4A

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W051.gdb  
Geosoft Target DB W051\_Targets.gdb  
Submitted XYZ File W051.xyz  
Submitted Target File W051\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present True  
Seed ID SEA2-A43  
Seed Easting 5735259.63  
Seed Northing 2120381.30  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,735,259.60  
Anomaly Northing 2,120,381.50  
Anomaly Distance 0.20  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W052  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1J0A0-0110 080108-6A  
B1J0A9-0089

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/11/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W052.gdb  
Geosoft Target DB W052\_Targets.gdb  
Submitted XYZ File W052.xyz  
Submitted Target File W052\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 47  
To Be Investigated 47

### QC Seed Data

Seed Present True  
Seed ID SEA3-A20  
Seed Easting 5735422.38  
Seed Northing 2121021.61  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 061  
Anomaly Easting 5,735,422.30  
Anomaly Northing 2,121,021.80  
Anomaly Distance 0.20  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W053  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B211I2-0031 080108-6A

Dates Included Geophysicist  
08/01/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/11/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W053.gdb  
Geosoft Target DB W053\_Targets.gdb  
Submitted XYZ File W053.xyz  
Submitted Target File W053\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present True  
Seed ID SEA3-A22  
Seed Easting 5735636.05  
Seed Northing 2120869.60  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,735,635.90  
Anomaly Northing 2,120,869.70  
Anomaly Distance 0.18  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W054  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B211J2-0075 080108-6A, 082008-5A

Dates Included Geophysicist  
08/01/2008, Mark Saunders  
08/20/2008

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/11/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W054.gdb  
Geosoft Target DB W054\_Targets.gdb  
Submitted XYZ File W054.xyz  
Submitted Target File W054\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present True  
Seed ID SEA3-A21  
Seed Easting 5735638.35  
Seed Northing 2120959.99  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,735,638.50  
Anomaly Northing 2,120,960.00  
Anomaly Distance 0.15  
Anomaly Orientation E



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W055  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
B2J1C3-0080 B2J1C4-0074 B2J1D3-0048	060408-3,060508-1, 070208-7B, 070808-5
Dates Included	Geophysicist
06/04/08, 06/05/08, 07/02/08, 07/08/08	Mark Saunders
Delivery Date	Date Accepted
7/13/2008	

### Delivery Notes:

All data for W055 delivered inside the roadway, data was not separated at the time of delivery.

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	7/12/2008
QC Comments	

### Deliverable Files

Geosoft Survey DB	W055.gdb
Geosoft Target DB	W055_Targets.gdb
Submitted XYZ File	W055.xyz
Submitted Target File	W055__REAC.xls

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	7.00
Targets Selected	109
To Be Investigated	109

### QC Seed Data

Seed Present	True
Seed ID	SEA3-A4
Seed Easting	5735803.11
Seed Northing	2121286.14
Seed Depth	0.00
Seed Orientation	Vertical
Anomaly ID	141
Anomaly Easting	5,735,802.80
Anomaly Northing	2,121,286.30
Anomaly Distance	0.35
Anomaly Orientation	W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W056  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J1E5-0089 062508-1A

Dates Included Geophysicist  
06/25/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W056.gdb  
Geosoft Target DB W056\_Targets.gdb  
Submitted XYZ File W056.xyz  
Submitted Target File W056\_Targets\_Reac.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.50  
Targets Selected 9  
To Be Investigated 9

### QC Seed Data

Seed Present True  
Seed ID SEA3-A6  
Seed Easting 5735940.24  
Seed Northing 2121457.75  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 01  
Anomaly Easting 5,735,940.50  
Anomaly Northing 2,121,458.00  
Anomaly Distance 0.36  
Anomaly Orientation NE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W057  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J1E6-0039 062508-3A

Dates Included Geophysicist  
06/25/2008 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

#### Delivery Notes:

Pole with guide wire not surveyed.

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 7/13/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W057.gdb  
Geosoft Target DB W057\_Targets.gdb  
Submitted XYZ File W057.xyz  
Submitted Target File W057\_Targets\_Reac.csv

### Target Selection Parameters

Selection Performed True

Threshold [mV] 6.00

Targets Selected 10

To Be Investigated 10

### QC Seed Data

Seed Present True

Seed ID SEA3-A8

Seed Easting 5736029.53

Seed Northing 2121453.19

Seed Depth 0.00

Seed Orientation Vertical

Anomaly ID 09

Anomaly Easting 5,736,029.30

Anomaly Northing 2,121,453.30

Anomaly Distance 0.26

Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W058  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J1G8-0015 062508-5A

Dates Included Geophysicist  
06/25/2008 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W058.gdb  
Geosoft Target DB W058\_Targets.gdb  
Submitted XYZ File W058.xyz  
Submitted Target File W058\_Targets\_RTK.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.30  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present True  
Seed ID SEA3-A10  
Seed Easting 5736214.11  
Seed Northing 2121617.30  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 01  
Anomaly Easting 5,736,213.30  
Anomaly Northing 2,121,618.00  
Anomaly Distance 1.07  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W059  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J1G9-0066 062608-1A

Dates Included Geophysicist  
06/26/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments No QC Seed in DGM Area

### Deliverable Files

Geosoft Survey DB W059.gdb  
Geosoft Target DB W059\_Targets.gdb  
Submitted XYZ File W059.xyz  
Submitted Target File W059\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.40  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W060  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J2A4-0020 073008-2A

Dates Included Geophysicist  
07/30/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/11/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W060.gdb  
Geosoft Target DB W060\_Targets.gdb  
Submitted XYZ File W060.xyz  
Submitted Target File W060\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present True  
Seed ID SEA3-A27  
Seed Easting 5736877.47  
Seed Northing 2121092.24  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,736,877.30  
Anomaly Northing 2,121,092.30  
Anomaly Distance 0.19  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W061  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J2B8-0009 073008-1A

Dates Included Geophysicist  
07/30/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments No Geophysical anomaly located over QC Seed Location. Location may be compromised

### Deliverable Files

Geosoft Survey DB W061.gdb  
Geosoft Target DB W061\_Targets.gdb  
Submitted XYZ File W061.xyz  
Submitted Target File W061\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W062  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J2F2-0021 073008-4A  
B2J2F2-0024

Dates Included Geophysicist  
07/30/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

Most of SCA area is not surveyable. Therefore unsurveyable area will be analogged.

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments No QC seed in surveyed area

### Deliverable Files

Geosoft Survey DB W062.gdb  
Geosoft Target DB W062\_Targets.gdb  
Submitted XYZ File W062.csv  
Submitted Target File W062\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W063  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J2F2-0022 073008-5A  
B2J2F2-0023

Dates Included Geophysicist  
07/30/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments QC seed not in Survey boundary

### Deliverable Files

Geosoft Survey DB W063.gdb  
Geosoft Target DB W063\_Targets.gdb  
Submitted XYZ File W063.xyz  
Submitted Target File W063\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W064  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A3B6-0017 072908-3A

Dates Included Geophysicist  
07/29/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W064.gdb  
Geosoft Target DB W064\_Targets.gdb  
Submitted XYZ File W064.xyz  
Submitted Target File W064\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA4-A74a  
Seed Easting 5738094.07  
Seed Northing 2122126.45  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 006  
Anomaly Easting 5,738,094.40  
Anomaly Northing 2,122,126.70  
Anomaly Distance 0.42  
Anomaly Orientation E

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W065  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A3C5-0013 072908-3A

Dates Included Geophysicist  
07/29/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W065.gdb  
Geosoft Target DB W065\_Targets.gdb  
Submitted XYZ File W065.xyz  
Submitted Target File W065\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.50  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present True  
Seed ID SEA4-A72  
Seed Easting 5737972.67  
Seed Northing 2122227.78  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 003  
Anomaly Easting 5,737,972.80  
Anomaly Northing 2,122,227.50  
Anomaly Distance 0.31  
Anomaly Orientation E

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W066  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs C2A3C5-0014  
Survey Files Included 062608-3A, 070208-8B

Dates Included 06/26/08, 07/02/08  
Geophysicist Mark Saunders

Delivery Date 7/13/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W066.gdb  
Geosoft Target DB W066\_Targets.gdb  
Submitted XYZ File W066.xyz  
Submitted Target File W066.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present True  
Seed ID SEA4-A73  
Seed Easting 5737921.46  
Seed Northing 2122264.99  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 5  
Anomaly Easting 5,737,921.30  
Anomaly Northing 2,122,265.00  
Anomaly Distance 0.16  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W067  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A3D4-0065 062608-4A

Dates Included Geophysicist  
06/26/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W067.gdb  
Geosoft Target DB W067\_Targets.gdb  
Submitted XYZ File W067.xyz  
Submitted Target File W067\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 8  
To Be Investigated 8

### QC Seed Data

Seed Present True  
Seed ID SEA4-A9  
Seed Easting 5737862.12  
Seed Northing 2122371.80  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 1  
Anomaly Easting 5,737,862.00  
Anomaly Northing 2,122,371.30  
Anomaly Distance 0.51  
Anomaly Orientation S

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W068  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4B5-0011 051308-2

Dates Included Geophysicist  
05/13/2008 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments No QC Seed in Polygon

### Deliverable Files

Geosoft Survey DB W068.gdb  
Geosoft Target DB W068\_Targets.gdb  
Submitted XYZ File W068.xyz  
Submitted Target File W068\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 14  
To Be Investigated 14

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W069  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
C2A4C4-0101 C2A4C4-0102 C2A4C4-0103	072308-2A, 072501-1A, 082008-6A
Dates Included	Geophysicist
07/23/08, 07/25/08, 08/20/08	Mark Saunders
Delivery Date	Date Accepted
9/9/2008	

### Delivery Notes:

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	8/10/2008
QC Comments	

### Deliverable Files

Geosoft Survey DB	W069.gdb
Geosoft Target DB	W069_Targets.gdb
Submitted XYZ File	W069.xyz
Submitted Target File	W069_Targets.csv

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	4.00
Targets Selected	30
To Be Investigated	30

### QC Seed Data

Seed Present	True
Seed ID	SEA4-A68
Seed Easting	5738852.24
Seed Northing	2122248.52
Seed Depth	0.00
Seed Orientation	Vertical
Anomaly ID	013
Anomaly Easting	5,738,852.50
Anomaly Northing	2,122,248.50
Anomaly Distance	0.26
Anomaly Orientation	SE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W070  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4D3-0028 072508-1A

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

#### Delivery Notes:

Eastern half of polygon must be analogged surveyed

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 8/10/2008

QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W070.gdb

Geosoft Target DB W070\_Targets.gdb

Submitted XYZ File W070.xyz

Submitted Target File W070\_Targets.csv

### Target Selection Parameters

Selection Performed True

Threshold [mV] 4.50

Targets Selected 1

To Be Investigated 1

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W071  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4D3-0030 072308-3A, 082008-7A

Dates Included Geophysicist  
07/23/2008, Mark Saunders  
08/20/2008

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W071.gdb  
Geosoft Target DB W071\_Targets.gdb  
Submitted XYZ File W071.xyz  
Submitted Target File W071\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA4-A70  
Seed Easting 5738703.50  
Seed Northing 2122322.24  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,738,703.00  
Anomaly Northing 2,122,322.30  
Anomaly Distance 0.51  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W072  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs C2A4D6-0044  
Survey Files Included 072908-2A

Dates Included 07/29/2008  
Geophysicist Mark Saunders

Delivery Date 9/9/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W072.gdb  
Geosoft Target DB W072\_Targets.gdb  
Submitted XYZ File W072.xyz  
Submitted Target File W072\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 9  
To Be Investigated 9

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W073  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs C2A4D6-0047  
Survey Files Included 072908-2A

Dates Included 07/29/2008  
Geophysicist Mark Saunders

Delivery Date 9/9/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments NO QC Seed in area

### Deliverable Files

Geosoft Survey DB W073.gdb  
Geosoft Target DB W073\_Targets.gdb  
Submitted XYZ File W073.xyz  
Submitted Target File W073\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W074  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
See Notes 062508-1-3, 062608-1-2

Dates Included Geophysicist  
06/25/08, 06/26/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

C2A4D6-0048 C2A4D6-0051 C2A4D7-0044 C2A4D8-0033  
C2A4E4-0032 C2A4E4-0033 C2A4E4-0034 C2A4E5-0015  
C2A4E5-0016 C2A4E5-0017 C2A4E6-0013 C2A4E6-0014  
C2A4E6-0018 C2A4E7-0001 C2A4E8-0021 C2A4E8-0022  
C2A4E8-0023 C2A4E8-0024 C2A4E9-0024 C2A4F2-0006  
C2A4F3-0018 C2A4F9-0060 C2A4G3-0016 C2A4G4-0001  
C2A4G5-0001 C2A4G8-0070 C2A4G8-0071 C2A4G8-0076  
C2A4G5-0001 C2A4F2-0006 C2A4E4-0032 C2A4E4-0033  
C2A4E4-0033 C2A4E4-0034 C2A4E6-0013 C2A4E6-0014  
C2A4E6-0014 C2A4E6-0018 C2A4E6-0018

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.90  
Targets Selected 276  
To Be Investigated 276

### QC Seed Data

Seed Present True  
Seed ID SEA4-A8c  
Seed Easting 5738623.51  
Seed Northing 2122567.03  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 72  
Anomaly Easting 5,738,623.50  
Anomaly Northing 2,122,567.25  
Anomaly Distance 0.22  
Anomaly Orientation N

## Final Deliverables Log

<b>Deliverable Files</b>	
Geosoft Survey DB	W074_Roadway.gdb
Geosoft Target DB	W074_Roadway_Targets.gdb
Submitted XYZ File	W074_Roadway.xyz
Submitted Target File	W074_Roadway_Targets_Rec.xls

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W075  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4D6-0050 072908-1A-2A  
C2A4E6-0015

Dates Included Geophysicist  
07/29/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments No QC Seed in area

### Deliverable Files

Geosoft Survey DB W075.gdb  
Geosoft Target DB W075\_Targets.gdb  
Submitted XYZ File W075.xyz  
Submitted Target File W075\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 31  
To Be Investigated 31

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W076  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4D6-0052 072908-2A

Dates Included Geophysicist  
07/29/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/6/2008  
QC Comments No QC Seed in area

### Deliverable Files

Geosoft Survey DB W76.gdb  
Geosoft Target DB W76\_Targets.gdb  
Submitted XYZ File W76.xyz  
Submitted Target File W76\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W077  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
C2A4D6-0045	072908-2A
C2A4D6-0046	
C2A4D6-0049	
C2A4D6-0053	
C2A4D6-0054	
C2A4D6-0055	
C2A4D6-0056	
Dates Included	Geophysicist
07/29/2008	Mark Saunders
Delivery Date	Date Accepted
9/9/2008	

### Delivery Notes:

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	8/7/2008
QC Comments	No QC Seed in Area

### Deliverable Files

Geosoft Survey DB	W077.gdb
Geosoft Target DB	W077_Targets.gdb
Submitted XYZ File	W077.xyz
Submitted Target File	W077_Targets.csv

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	4.00
Targets Selected	35
To Be Investigated	35

### QC Seed Data

Seed Present	False
Seed ID	
Seed Easting	
Seed Northing	
Seed Depth	
Seed Orientation	
Anomaly ID	
Anomaly Easting	
Anomaly Northing	
Anomaly Distance	
Anomaly Orientation	



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W078  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4E0-0036 052708-3  
C2A4E0-0038

Dates Included Geophysicist  
05/27/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W078.gdb  
Geosoft Target DB W078\_Targets.gdb  
Submitted XYZ File W078.xyz  
Submitted Target File W078\_Targets\_RTK.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 16  
To Be Investigated 16

### QC Seed Data

Seed Present True  
Seed ID SEA4-A53  
Seed Easting 5739473.06  
Seed Northing 2122480.64  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 8  
Anomaly Easting 5,739,472.80  
Anomaly Northing 2,122,480.80  
Anomaly Distance 0.31  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W079  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1B7E7-0054 073108-7A

Dates Included Geophysicist  
07/31/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W079.gdb  
Geosoft Target DB W079\_Targets.gdb  
Submitted XYZ File W079.xyz  
Submitted Target File W079\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present True  
Seed ID SEA1-A33  
Seed Easting 5732098.10  
Seed Northing 2113492.67  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 014  
Anomaly Easting 5,732,097.80  
Anomaly Northing 2,113,493.00  
Anomaly Distance 0.45  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W080  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B110E2-0020 060308-1

Dates Included Geophysicist  
06/03/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W080.gdb  
Geosoft Target DB W080\_Targets.gdb  
Submitted XYZ File W080.xyz  
Submitted Target File W080\_Targets\_Reac.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W081  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs C2A4E8-0025  
Survey Files Included 072908-2A

Dates Included 07/29/2008  
Geophysicist Mark Saunders

Delivery Date 9/9/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W081.gdb  
Geosoft Target DB W081\_Targets.gdb  
Submitted XYZ File W081.xyz  
Submitted Target File W081\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W082  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4E0-0035 072908-1A  
C2A4F0-0050

Dates Included Geophysicist  
07/29/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W082.gdb  
Geosoft Target DB W082\_Targets.gdb  
Submitted XYZ File W082.xyz  
Submitted Target File W082\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present True  
Seed ID SEA4-A57  
Seed Easting 5739409.83  
Seed Northing 2122509.28  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 004  
Anomaly Easting 5,739,409.80  
Anomaly Northing 2,122,509.10  
Anomaly Distance 0.18  
Anomaly Orientation SW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W083  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
C2A4F0-0051	072808-2A
C2A4F9-0066	
C2A4G9-0060	
Dates Included	Geophysicist
07/28/2008	Mark Saunders
Delivery Date	Date Accepted
9/9/2008	

### Delivery Notes:

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	8/7/2008
QC Comments	No QC Seed in area

### Deliverable Files

Geosoft Survey DB	W083.gdb
Geosoft Target DB	W083_Targets.gdb
Submitted XYZ File	W083.xyz
Submitted Target File	W083_Targets.csv

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	4.50
Targets Selected	5
To Be Investigated	5

### QC Seed Data

Seed Present	False
Seed ID	
Seed Easting	
Seed Northing	
Seed Depth	
Seed Orientation	
Anomaly ID	
Anomaly Easting	
Anomaly Northing	
Anomaly Distance	
Anomaly Orientation	

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W084  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4F0-0052 072808-2A

Dates Included Geophysicist  
07/28/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W084.gdb  
Geosoft Target DB W084\_Targets.gdb  
Submitted XYZ File W084.xyz  
Submitted Target File W084\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present True  
Seed ID SEA4-A54  
Seed Easting 5739489.10  
Seed Northing 2122587.44  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,739,489.00  
Anomaly Northing 2,122,587.50  
Anomaly Distance 0.11  
Anomaly Orientation E

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W085  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4F9-0062 072508-2A

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

#### Delivery Notes:

QC2 Data failed. Corrective Action steps taken.

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 8/7/2008

QC Comments NO QC Seed in area

### Deliverable Files

Geosoft Survey DB W085.gdb

Geosoft Target DB W085\_Targets.gdb

Submitted XYZ File W085.xyz

Submitted Target File W085\_Targets.csv

### Target Selection Parameters

Selection Performed True

Threshold [mV] 10.00

Targets Selected 7

To Be Investigated 7

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W086  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4F9-0064 072508-3A, 072808-1A

Dates Included Geophysicist  
07/25/2008, Mark Saunders  
07/28/2008

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W086.gdb  
Geosoft Target DB W086\_Targets.gdb  
Submitted XYZ File W086.xyz  
Submitted Target File W086\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.20  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W087  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
See Notes 062608-3

Dates Included Geophysicist  
06/26/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

C2A4F9-0065 C2A4G9-0054 C2A4G9-0055 C2A4G9-0056  
C2A4G9-0057 C2A4G9-0059 C2A4G9-0061 C2A4H0-0047  
C2A4H8-0015 C2A4H8-0016 C2A4H9-0033 C2A4I0-0004  
C2A4I0-0006 C2A4I9-0015 C2A4H9-0032 C2A4H9-0032  
C2A4H8-0015 C2A4H8-0016 C2A4H9-0033 C2A4H9-0032  
C2A4I0-0004 C2A4I0-0006

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W087\_Roadway.gdb  
Geosoft Target DB W087\_Roadway\_Targets.gdb  
Submitted XYZ File W087\_Roadway.xyz  
Submitted Target File W087\_Roadway\_Targets\_Rec.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.00  
Targets Selected 121  
To Be Investigated 121

### QC Seed Data

Seed Present True  
Seed ID SEA4-A7  
Seed Easting 5739284.11  
Seed Northing 2122772.39  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 27  
Anomaly Easting 5,739,284.60  
Anomaly Northing 2,122,772.60  
Anomaly Distance 0.53  
Anomaly Orientation NE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W088  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4G0-0051 072808-2A

Dates Included Geophysicist  
07/28/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W088.gdb  
Geosoft Target DB W088\_Targets.gdb  
Submitted XYZ File W088.xyz  
Submitted Target File W088\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W089  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A4G9-0053 081208-2A

Dates Included Geophysicist  
08/12/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/13/2008  
QC Comments No QC Seed in area

### Deliverable Files

Geosoft Survey DB W089.gdb  
Geosoft Target DB W089\_Targets.gdb  
Submitted XYZ File W089.xyz  
Submitted Target File W089\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 7  
To Be Investigated 7

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W090  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5E1-0024 051308-3

Dates Included Geophysicist  
05/13/2008 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W090.gdb  
Geosoft Target DB W090\_Targets.gdb  
Submitted XYZ File W090.xyz  
Submitted Target File W090\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.70  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present True  
Seed ID SEA4-A52  
Seed Easting 5739538.58  
Seed Northing 2122430.32  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 2  
Anomaly Easting 5,739,538.50  
Anomaly Northing 2,122,431.00  
Anomaly Distance 0.68  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W091  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5F5-0003 051308-4

Dates Included Geophysicist  
05/13/2008 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W091.gdb  
Geosoft Target DB W091\_Targets.gdb  
Submitted XYZ File W091.xyz  
Submitted Target File W091\_Targets\_RTK.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 18  
To Be Investigated 18

### QC Seed Data

Seed Present True  
Seed ID SEA4-A40  
Seed Easting 5739947.05  
Seed Northing 2122597.11  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 12  
Anomaly Easting 5,739,947.30  
Anomaly Northing 2,122,596.30  
Anomaly Distance 0.85  
Anomaly Orientation S

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W092  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5G1-0028 072508-2B

Dates Included Geophysicist  
07/25/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W092.gdb  
Geosoft Target DB W092\_Targets.gdb  
Submitted XYZ File W092.xyz  
Submitted Target File W092\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA4-A49  
Seed Easting 5739537.14  
Seed Northing 2122665.42  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 003  
Anomaly Easting 5,739,537.00  
Anomaly Northing 2,122,665.30  
Anomaly Distance 0.18  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W093  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5G1-0029 072508-2B

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/7/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W093.gdb  
Geosoft Target DB W093\_Targets.gdb  
Submitted XYZ File W093.xyz  
Submitted Target File W093\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.50  
Targets Selected 14  
To Be Investigated 14

### QC Seed Data

Seed Present True  
Seed ID SEA4-A48  
Seed Easting 5739583.68  
Seed Northing 2122644.99  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 006  
Anomaly Easting 5,739,583.30  
Anomaly Northing 2,122,645.00  
Anomaly Distance 0.38  
Anomaly Orientation W



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W094  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5G4-0017 072808-2A

Dates Included Geophysicist  
07/28/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W094.gdb  
Geosoft Target DB W094\_Targets.gdb  
Submitted XYZ File W094.xyz  
Submitted Target File W094\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 10  
To Be Investigated 10

### QC Seed Data

Seed Present True  
Seed ID SEA4-A41  
Seed Easting 5739806.59  
Seed Northing 2122624.69  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 006  
Anomaly Easting 5,739,806.80  
Anomaly Northing 2,122,624.30  
Anomaly Distance 0.44  
Anomaly Orientation SE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W095  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5H1-0045 072808-2A  
C2A5I1-0041

Dates Included Geophysicist  
07/28/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W095.gdb  
Geosoft Target DB W095\_Targets.gdb  
Submitted XYZ File W095.xyz  
Submitted Target File W095\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 11  
To Be Investigated 11

### QC Seed Data

Seed Present True  
Seed ID SEA4-A51  
Seed Easting 5739539.57  
Seed Northing 2122804.95  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 009  
Anomaly Easting 5,739,539.50  
Anomaly Northing 2,122,805.00  
Anomaly Distance 0.08  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W096  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5H1-0046 072808-2A  
C2A5H1-0050

Dates Included Geophysicist  
07/28/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W096.gdb  
Geosoft Target DB W096\_Targets.gdb  
Submitted XYZ File W096.xyz  
Submitted Target File W096\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.50  
Targets Selected 15  
To Be Investigated 15

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W097  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs C2A5H1-0048  
Survey Files Included 072808-2A

Dates Included 07/28/2008  
Geophysicist Mark Saunders

Delivery Date 9/9/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W097.gdb  
Geosoft Target DB W097\_Targets.gdb  
Submitted XYZ File W097.xyz  
Submitted Target File W097\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 13  
To Be Investigated 13

### QC Seed Data

Seed Present True  
Seed ID SEA4-A50  
Seed Easting 5739533.07  
Seed Northing 2122754.97  
Seed Depth 12.00  
Seed Orientation Vertical  
Anomaly ID 012  
Anomaly Easting 5,739,532.30  
Anomaly Northing 2,122,754.80  
Anomaly Distance 0.79  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W098  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5H1-0049 072808-2A  
C2A5H2-0054

Dates Included Geophysicist  
07/28/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W098.gdb  
Geosoft Target DB W098\_Targets.gdb  
Submitted XYZ File W098.xyz  
Submitted Target File W098\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 14  
To Be Investigated 14

### QC Seed Data

Seed Present True  
Seed ID SEA4-A47  
Seed Easting 5739591.84  
Seed Northing 2122713.90  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 010  
Anomaly Easting 5,739,591.60  
Anomaly Northing 2,122,713.90  
Anomaly Distance 0.24  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W099  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5H1-0052 072808-2A

Dates Included Geophysicist  
07/28/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W099.gdb  
Geosoft Target DB W099\_Targets.gdb  
Submitted XYZ File W099.xyz  
Submitted Target File W099\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 7  
To Be Investigated 7

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W100  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5H2-0052 072808-2A  
C2A5H2-0053  
C2A5H3-0068  
Dates Included Geophysicist  
07/28/2008 Mark Saunders  
  
Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
  
QC Comments

### Deliverable Files

Geosoft Survey DB W100.gdb  
Geosoft Target DB W100\_Targets.gdb  
Submitted XYZ File W100.xyz  
Submitted Target File W100\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 107  
To Be Investigated 107

### QC Seed Data

Seed Present True  
Seed ID SEA4-A43  
Seed Easting 5739726.07  
Seed Northing 2122750.70  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 068  
Anomaly Easting 5,739,725.66  
Anomaly Northing 2,122,750.86  
Anomaly Distance 0.44  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W101  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A511-0043 063008-1  
C2A511-0042

Dates Included Geophysicist  
06/30/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W101.gdb  
Geosoft Target DB W101\_Targets.gdb  
Submitted XYZ File W101.xyz  
Submitted Target File W101\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 9.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA4-A44  
Seed Easting 5739575.66  
Seed Northing 2122864.02  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 3  
Anomaly Easting 5,739,574.80  
Anomaly Northing 2,122,864.00  
Anomaly Distance 0.86  
Anomaly Orientation W



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W102  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5I4-0032 072508-1B

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W102.gdb  
Geosoft Target DB W102\_Targets.gdb  
Submitted XYZ File W102.xyz  
Submitted Target File W102\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.50  
Targets Selected 10  
To Be Investigated 10

### QC Seed Data

Seed Present True  
Seed ID SEA4-A39  
Seed Easting 5739875.20  
Seed Northing 2122891.59  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 017  
Anomaly Easting 5,739,875.30  
Anomaly Northing 2,122,892.30  
Anomaly Distance 0.71  
Anomaly Orientation NE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W103  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5I6-0026 072508-1B

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W103.gdb  
Geosoft Target DB W103\_Targets.gdb  
Submitted XYZ File W103.xyz  
Submitted Target File W103\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W104  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5J0-0031 072408-9A

Dates Included Geophysicist  
07/24/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W104.gdb  
Geosoft Target DB W104\_Targets.gdb  
Submitted XYZ File W104.xyz  
Submitted Target File NA

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 0  
To Be Investigated 0

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W105  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5J0-0032 072408-8A

Dates Included Geophysicist  
07/24/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W105.gdb  
Geosoft Target DB W105\_Targets.gdb  
Submitted XYZ File W105.xyz  
Submitted Target File W105\_Targets\_Reac.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 11  
To Be Investigated 11

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W106  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5J4-0066 072508-1B

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/5/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W106.gdb  
Geosoft Target DB W106\_Targets.gdb  
Submitted XYZ File W106.xyz  
Submitted Target File W106\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present True  
Seed ID SEA4-A38  
Seed Easting 5739869.31  
Seed Northing 2122965.24  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,739,869.00  
Anomaly Northing 2,122,965.80  
Anomaly Distance 0.64  
Anomaly Orientation S

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W107  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5J5-0060 072508-1B

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W107.gdb  
Geosoft Target DB W107\_Targets.gdb  
Submitted XYZ File W107.xyz  
Submitted Target File W107\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 16  
To Be Investigated 16

### QC Seed Data

Seed Present True  
Seed ID SEA4-A37  
Seed Easting 5739977.62  
Seed Northing 2122924.03  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 015  
Anomaly Easting 5,739,977.80  
Anomaly Northing 2,122,924.50  
Anomaly Distance 0.51  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W108  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5J6-0030 072508-1B

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W108.gdb  
Geosoft Target DB W108\_Targets.gdb  
Submitted XYZ File W108.xyz  
Submitted Target File W108\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.50  
Targets Selected 11  
To Be Investigated 11

### QC Seed Data

Seed Present True  
Seed ID SEA4-A35  
Seed Easting 5740034.04  
Seed Northing 2122965.21  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 013  
Anomaly Easting 5,740,034.30  
Anomaly Northing 2,122,964.80  
Anomaly Distance 0.48  
Anomaly Orientation SE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W109  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A5J7-0047 072508-1B

Dates Included Geophysicist  
07/25/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W109.gdb  
Geosoft Target DB W109\_Targets.gdb  
Submitted XYZ File W109.xyz  
Submitted Target File W109\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.00  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present True  
Seed ID SEA4-A34  
Seed Easting 5740108.94  
Seed Northing 2122980.04  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,740,109.10  
Anomaly Northing 2,122,980.70  
Anomaly Distance 0.68  
Anomaly Orientation N



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W110  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2A611-0023 051208-4

Dates Included Geophysicist  
05/12/2008 Mark Saunders

Delivery Date Date Accepted  
5/27/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 5/27/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W110.gdb  
Geosoft Target DB W110\_Targets.gdb  
Submitted XYZ File W110.xyz  
Submitted Target File W110\_Targets\_RTK.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.50  
Targets Selected 37  
To Be Investigated 37

### QC Seed Data

Seed Present True  
Seed ID SEA4-A33  
Seed Easting 5740565.18  
Seed Northing 2122838.64  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 24  
Anomaly Easting 5,740,565.80  
Anomaly Northing 2,122,839.50  
Anomaly Distance 1.06  
Anomaly Orientation NE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W111  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
See Notes Section 061008-4-5, 062408-1

Dates Included Geophysicist  
06/10/08, 06/24/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

C2A5J2-0010 C2A5J2-0011 C2A5J3-0040 C2A5J4-0065 C2B5A4-0010  
C2B5A5-0019 C2B5A6-0026 C2B5B6-0002 C2B5B7-0024  
C2B5B7-0025 C2B5B8-0019 C2B5B9-0014 C2B5B9-0015  
C2B5C0-0040 C2B5C9-0018 C2A5J2-0010 C2A5J2-0011  
C2B5B7-0024 C2B5B7-0025

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W111.gdb  
Geosoft Target DB W111\_Targets.gdb  
Submitted XYZ File W111.xyz  
Submitted Target File W111\_Targets\_RTK.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 240  
To Be Investigated 240

### QC Seed Data

Seed Present True  
Seed ID SEA4-A42  
Seed Easting 5739695.97  
Seed Northing 2122922.04  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 30  
Anomaly Easting 5,739,696.50  
Anomaly Northing 2,122,922.50  
Anomaly Distance 0.70  
Anomaly Orientation NE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W112  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B5C8-0005 063008-2

Dates Included Geophysicist  
06/30/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W112.gdb  
Geosoft Target DB W112\_Targets.gdb  
Submitted XYZ File W112.xyz  
Submitted Target File W112\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.50  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W113  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B6A1-0031 072408-10A, 082008-8A  
C2B6A2-0022

Dates Included Geophysicist  
07/24/2008, Mark Saunders  
08/20/2008

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/21/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W113.gdb  
Geosoft Target DB W113\_Targets.gdb  
Submitted XYZ File W113.xyz  
Submitted Target File W113\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 40  
To Be Investigated 40

### QC Seed Data

Seed Present True  
Seed ID SEA4-A30  
Seed Easting 5740572.11  
Seed Northing 2123036.45  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 046  
Anomaly Easting 5,740,571.50  
Anomaly Northing 2,123,037.30  
Anomaly Distance 1.05  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W114  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B6A6-0014 051408-6  
C2B6A6-0015

Dates Included Geophysicist  
05/14/2008 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W114.gdb  
Geosoft Target DB W114\_Targets.gdb  
Submitted XYZ File W114.xyz  
Submitted Target File W114\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 28  
To Be Investigated

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W115  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs C2B6B1-0016  
Survey Files Included 072408-7A

Dates Included 07/24/2008  
Geophysicist Mark Saunders

Delivery Date 9/9/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W115.gdb  
Geosoft Target DB W115\_Targets.gdb  
Submitted XYZ File W115.xyz  
Submitted Target File W115\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present True  
Seed ID SEA4-A28  
Seed Easting 5740536.55  
Seed Northing 2123175.37  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,740,536.50  
Anomaly Northing 2,123,175.50  
Anomaly Distance 0.14  
Anomaly Orientation S

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W116  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B6B1-0018 072408-6A

Dates Included Geophysicist  
07/24/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W116.gdb  
Geosoft Target DB W116\_Targets.gdb  
Submitted XYZ File W116.xyz  
Submitted Target File W116\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present True  
Seed ID SEA4-A27  
Seed Easting 5740558.46  
Seed Northing 2123125.05  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 002  
Anomaly Easting 5,740,558.50  
Anomaly Northing 2,123,124.80  
Anomaly Distance 0.26  
Anomaly Orientation S

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W117  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B6C2-0023 062708-4, 072408-3A  
C2B6D3-0006

Dates Included Geophysicist  
06/27/08, 07/24/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

Deliverable includes both areas inside and outside roadway alignment.  
Targets indicated include all areas.

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W117.gdb  
Geosoft Target DB W117\_Targets.gdb  
Submitted XYZ File W117.xyz  
Submitted Target File W117\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 11  
To Be Investigated 11

### QC Seed Data

Seed Present True  
Seed ID SEA4-A24  
Seed Easting 5740683.39  
Seed Northing 2123275.11  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 020  
Anomaly Easting 5,740,683.40  
Anomaly Northing 2,123,274.90  
Anomaly Distance 0.21  
Anomaly Orientation N



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W118  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
See Notes Section 061008-1-3, 062708-3

Dates Included Geophysicist  
06/10/08, 06/27/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

C2B6A2-0025 C2B6A2-0026 C2B6B2-0011 C2B6B2-0012  
C2B6B2-0013 C2B6D1-0023 C2B6D2-0038 C2B6D3-0007  
C2B6D3-0008 C2B6D4-0022 C2B6C2-0024 C2B6D2-0038  
C2B6B2-0011 C2B6B2-0012  
Deliverable includes both areas inside and outside roadway alignment.  
Targets indicated include all areas.

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/4/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W118.gdb  
Geosoft Target DB W118\_Targets.gdb  
Submitted XYZ File W118.xyz  
Submitted Target File W118\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.20  
Targets Selected 206  
To Be Investigated 206

### QC Seed Data

Seed Present True  
Seed ID SEA4-A4  
Seed Easting 5740617.27  
Seed Northing 2123313.24  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 43  
Anomaly Easting 5,740,617.10  
Anomaly Northing 2,123,312.80  
Anomaly Distance 0.47  
Anomaly Orientation SSW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W119  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B6E6-0022 062708-1  
C2B6E6-0023

Dates Included Geophysicist  
6/27/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W119\_Roadway.gdb  
Geosoft Target DB W119\_Roadway\_Targets.gdb  
Submitted XYZ File W119\_Roadway.xyz  
Submitted Target File W119\_Roadway\_Targets\_React.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.60  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W120  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B6F7-0025 062708-2

Dates Included Geophysicist  
06/27/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W120.gdb  
Geosoft Target DB W120\_Targets.gdb  
Submitted XYZ File W120.xyz  
Submitted Target File W120\_Targets\_RTK.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.60  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present True  
Seed ID SEA4-A1  
Seed Easting 5741151.40  
Seed Northing 2123502.29  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 1  
Anomaly Easting 5,741,151.80  
Anomaly Northing 2,123,502.50  
Anomaly Distance 0.45  
Anomaly Orientation E

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W121  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B119A0-0001 081208-1A

Dates Included Geophysicist  
08/12/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/13/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W121.gdb  
Geosoft Target DB W121\_Targets.gdb  
Submitted XYZ File W121.xyz  
Submitted Target File W121\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W122  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
No Original Parson ID 062508-6A  
Asphalt/Concrete  
  
Dates Included Geophysicist  
06/25/08 Mark Saunders  
  
Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
  
QC Checked By Mark Saunders  
  
QC Checked Date 7/16/2008  
  
QC Comments

### Deliverable Files

Geosoft Survey DB W122.gdb  
Geosoft Target DB W122\_Targets.gdb  
Submitted XYZ File W122.xyz  
Submitted Target File W122\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
  
Threshold [mV] 7.20  
  
Targets Selected 29  
  
To Be Investigated 29

### QC Seed Data

Seed Present True  
  
Seed ID SEA4-A11  
  
Seed Easting 5737167.88  
  
Seed Northing 2122125.62  
  
Seed Depth 0.00  
  
Seed Orientation Vertical  
  
Anomaly ID 026  
  
Anomaly Easting 5,737,167.50  
  
Anomaly Northing 2,122,125.50  
  
Anomaly Distance 0.39  
  
Anomaly Orientation WSW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W123  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs TO-0001  
Survey Files Included 061208-1

Dates Included 06/12/08  
Geophysicist Mark Saunders

Delivery Date 7/16/2008  
Date Accepted

### Delivery Notes:

Very irregular terrain and area cannot be scraped because it's a Power Tower

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W123.gdb  
Geosoft Target DB W123\_Targets.gdb  
Submitted XYZ File W123.xyz  
Submitted Target File W123\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 15  
To Be Investigated 15

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W124  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs TO-0002  
Survey Files Included 052908-3 062308-2

Dates Included 05/29/08, 06/23/2008  
Geophysicist Mark Saunders

Delivery Date 7/16/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W124.gdb  
Geosoft Target DB W124\_Targets.gdb  
Submitted XYZ File W124.xyz  
Submitted Target File W124\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 14.00  
Targets Selected 8  
To Be Investigated 8

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W125  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
TO-0004 070108-5B

Dates Included Geophysicist  
07/01/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W125.gdb  
Geosoft Target DB W125\_Targets.gdb  
Submitted XYZ File W125.xyz  
Submitted Target File W125\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 11  
To Be Investigated 11

### QC Seed Data

Seed Present True  
Seed ID SEA1-A15  
Seed Easting 5732925.05  
Seed Northing 2116396.47  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 20  
Anomaly Easting 5,732,924.30  
Anomaly Northing 2,116,397.30  
Anomaly Distance 1.12  
Anomaly Orientation NE



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W126  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs TO-0005  
Survey Files Included 061108-4

Dates Included 06/11/2008  
Geophysicist Mark Saunders

Delivery Date 7/16/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W126.gdb  
Geosoft Target DB W126\_Targets.gdb  
Submitted XYZ File W126.xyz  
Submitted Target File W126\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 15  
To Be Investigated 15

### QC Seed Data

Seed Present True  
Seed ID SEA2-A1  
Seed Easting 5733314.31  
Seed Northing 2117234.13  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 15  
Anomaly Easting 5,733,315.30  
Anomaly Northing 2,117,234.00  
Anomaly Distance 1.00  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W127  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs TO-0006  
Survey Files Included 061108-5-6

Dates Included 06/11/08  
Geophysicist Mark Saunders

Delivery Date 7/16/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W127.gdb  
Geosoft Target DB W127\_Targets.gdb  
Submitted XYZ File W127.xyz  
Submitted Target File W127\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 5  
To Be Investigated 5

### QC Seed Data

Seed Present True  
Seed ID SEA2-A2  
Seed Easting 5733707.59  
Seed Northing 2118150.49  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 6  
Anomaly Easting 5,733,707.60  
Anomaly Northing 2,118,150.40  
Anomaly Distance 0.09  
Anomaly Orientation SE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W128  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs TO-0007  
Survey Files Included 061208-2

Dates Included 06/12/08  
Geophysicist Mark Saunders

Delivery Date 7/16/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W128.gdb  
Geosoft Target DB W128\_Targets.gdb  
Submitted XYZ File W128.xyz  
Submitted Target File W128\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 17  
To Be Investigated 17

### QC Seed Data

Seed Present True  
Seed ID SEA2-A5  
Seed Easting 5734059.05  
Seed Northing 2118983.10  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 10  
Anomaly Easting 5,734,058.30  
Anomaly Northing 2,118,983.80  
Anomaly Distance 1.02  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W129  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs TO-0009  
Survey Files Included 061808-5, 062008-1, 070808-1

Dates Included 06/18/08, 06/20/08, 07/08/08  
Geophysicist Mark Saunders

Delivery Date 7/16/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 7/16/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W129.gdb

Geosoft Target DB W129\_Targets.gdb

Submitted XYZ File W129.xyz

Submitted Target File W129\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True

Threshold [mV] 10.00

Targets Selected 12

To Be Investigated 12

### QC Seed Data

Seed Present True

Seed ID SEA2-A20

Seed Easting 5734786.39

Seed Northing 2120739.03

Seed Depth 0.00

Seed Orientation Vertical

Anomaly ID 13

Anomaly Easting 5,734,785.10

Anomaly Northing 2,120,739.50

Anomaly Distance 1.37

Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W130  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs ASPH-0001  
Survey Files Included 052908-3, 070108-2B  
073108-6A, 081308-4A

Dates Included 05/29/08, 07/01/08  
07/31/2008, 08/13/2008  
Geophysicist Mark Saunders

Delivery Date 9/9/2008  
Date Accepted

### Delivery Notes:

Data indicates both outside and inside Roadway

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/17/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W130.gdb  
Geosoft Target DB W130\_Targets.gdb  
Submitted XYZ File W130.gdb  
Submitted Target File W130\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 101  
To Be Investigated 101

### QC Seed Data

Seed Present True  
Seed ID SEA1-A40  
Seed Easting 5732102.33  
Seed Northing 2113547.77  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 127  
Anomaly Easting 5,732,102.80  
Anomaly Northing 2,113,547.80  
Anomaly Distance 0.47  
Anomaly Orientation E

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W131  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
ASPH-0008 062608-2A, 070908-1TA  
ASPH-0009

Dates Included Geophysicist  
06/26/2008, 07/09/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W131.gdb  
Geosoft Target DB W131\_Targets.gdb  
Submitted XYZ File W131.xyz  
Submitted Target File W131\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.00  
Targets Selected 175  
To Be Investigated 175

### QC Seed Data

Seed Present True  
Seed ID SEA4-A10b  
Seed Easting 5737318.62  
Seed Northing 2122171.83  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 75  
Anomaly Easting 5,737,318.30  
Anomaly Northing 2,122,172.30  
Anomaly Distance 0.56  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W132  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1E8H7-0021 060908-6, 071008-6

Dates Included Geophysicist  
06/09/08, 07/10/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W132.gdb  
Geosoft Target DB W132\_Targets.gdb  
Submitted XYZ File W132.xyz  
Submitted Target File W132\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 15  
To Be Investigated 15

### QC Seed Data

Seed Present True  
Seed ID SEA1-A17  
Seed Easting 5733131.99  
Seed Northing 2116748.61  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 24  
Anomaly Easting 5,733,131.80  
Anomaly Northing 2,116,749.00  
Anomaly Distance 0.44  
Anomaly Orientation NW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W133  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1E8F6-0021 060908-7

Dates Included Geophysicist  
06/09/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W133.gdb  
Geosoft Target DB W133\_Targets.gdb  
Submitted XYZ File W133.xyz  
Submitted Target File W133\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present True  
Seed ID SEA1-A16  
Seed Easting 5733056.18  
Seed Northing 2116563.05  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 1  
Anomaly Easting 5,733,056.30  
Anomaly Northing 2,116,563.50  
Anomaly Distance 0.46  
Anomaly Orientation NNE



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W134  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
 sea1poly-558 053008-2, 062008-2, 062308  
 B1D8F9-QC-0005 -1  
 B1D8E8-0076 072108-1B-2B, 080108-3TA,  
 081908-3A

Dates Included Geophysicist  
 05/30/08, 06/20/08, Mark Saunders  
 06/23/08, 07/21/,  
 08/01, 08/19

Delivery Date Date Accepted  
 9/9/2008

#### Delivery Notes:

Data indicates numbers from both inside and outside roadway.

### Delivery and QC

Did QC Pass True  
 QC Checked By Mark Saunders  
 QC Checked Date 7/10/2008

QC Comments

### Deliverable Files

Geosoft Survey DB W134.gdb  
 Geosoft Target DB W134\_Targets.gdb  
 Submitted XYZ File W134.xyz  
 Submitted Target File W134\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
 Threshold [mV] 6.00  
 Targets Selected 247  
 To Be Investigated 247

### QC Seed Data

Seed Present True  
 Seed ID SEA1-A14  
 Seed Easting 5732953.18  
 Seed Northing 2115914.79  
 Seed Depth 0.00  
 Seed Orientation Vertical  
 Anomaly ID 28  
 Anomaly Easting 5,732,953.30  
 Anomaly Northing 2,115,915.30  
 Anomaly Distance 0.52  
 Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W135  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1C7E9-0069 070708-1A  
B1C7E9-0068

Dates Included Geophysicist  
07/07/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/13/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W135.gdb  
Geosoft Target DB W135\_Targets.gdb  
Submitted XYZ File W135.xyz  
Submitted Target File W135\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 10  
To Be Investigated 10

### QC Seed Data

Seed Present True  
Seed ID SEA1-A9  
Seed Easting 5732371.25  
Seed Northing 2114480.57  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 8  
Anomaly Easting 5,732,371.30  
Anomaly Northing 2,114,481.00  
Anomaly Distance 0.44  
Anomaly Orientation N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W136  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1C7D0-0039 073008-10A, 082008-2A

Dates Included Geophysicist  
07/30/08, 08/20/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W136.gdb  
Geosoft Target DB W136\_Targets.gdb  
Submitted XYZ File W136.xyz  
Submitted Target File W136\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present True  
Seed ID SEA1-A49  
Seed Easting 5732476.81  
Seed Northing 2114392.21  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 006  
Anomaly Easting 5,732,476.50  
Anomaly Northing 2,114,392.50  
Anomaly Distance 0.43  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W137  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included

Dates Included Geophysicist

Delivery Date Date Accepted

#### Delivery Notes:

Gate - will not be removed cannot survey

### Delivery and QC

Did QC Pass False

QC Checked By

QC Checked Date

QC Comments

### Deliverable Files

Geosoft Survey DB

Geosoft Target DB

Submitted XYZ File

Submitted Target File

### Target Selection Parameters

Selection Performed False

Threshold [mV]

Targets Selected

To Be Investigated

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W138  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs	Survey Files Included
B1A7I3-0082 B1A7I4-0008 B1A7J3-0032 B1A7H3-0065 B1A7H3-0064 B1A7H4-0001 B1A7H5-0073	062408-5, 071108-3, 071508 -1B-4B
Dates Included	Geophysicist
06/24/08, 07/11/08, 07/15/08	Mark Saunders
Delivery Date	Date Accepted
7/16/2008	

### Delivery Notes:

Records indicates all data from inside and outside the roadway alignment

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	7/16/2008
QC Comments	

### Deliverable Files

Geosoft Survey DB	W138.gdb
Geosoft Target DB	W138_Targets.gdb
Submitted XYZ File	W138.xyz
Submitted Target File	W138_Targets__REAC.xls

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	6.00
Targets Selected	143
To Be Investigated	143

### QC Seed Data

Seed Present	True
Seed ID	SEA1-A22b
Seed Easting	5731778.63
Seed Northing	2112922.91
Seed Depth	0.00
Seed Orientation	Vertical
Anomaly ID	26
Anomaly Easting	5,731,778.30
Anomaly Northing	2,112,923.00
Anomaly Distance	0.35
Anomaly Orientation	W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W139  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B2J2D8-0019 073008-3A

Dates Included Geophysicist  
07/30/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/10/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W139.gdb  
Geosoft Target DB W139\_Targets.gdb  
Submitted XYZ File W139.xyz  
Submitted Target File W139\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present True  
Seed ID SEA4-A74b  
Seed Easting 5737211.35  
Seed Northing 2121376.97  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 004  
Anomaly Easting 5,737,211.20  
Anomaly Northing 2,121,376.80  
Anomaly Distance 0.23  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W140  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
See Notes Section 071008-3, 071008-1TA-2TA,  
071108-1TA  
Dates Included Geophysicist  
07/10/08, 07/11/08 Mark Saunders  
Delivery Date Date Accepted  
7/21/2008

### Delivery Notes:

B1C7J8-QC-0001 B1H9G8-0038 FENC-0001  
B1E8A4-0001  
C2B5B8-0020 ASPH-0003 ASPH-0001 IF-0003  
ASPH-0006  
EXCL-0003 B1D8E8-0076 sea1poly-965 ASPH-0002  
TO-0001

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/21/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W140\_Roadway.gdb  
Geosoft Target DB W140\_Roadway\_Targets.gdb  
Submitted XYZ File W140.xyz  
Submitted Target File W140\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.00  
Targets Selected 1630  
To Be Investigated 1630

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W141  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
IF-0002 052908-3, 062308-2, 062408  
B1A6J0-0023 -3, 070808-1TA

Dates Included Geophysicist

05/29/08, 06/23/08,  
06/24/08. 07/08/08

Delivery Date Date Accepted  
7/10/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/10/2008  
QC Comments No QC seed in Area

### Deliverable Files

Geosoft Survey DB W141.gdb  
Geosoft Target DB W141\_Targets.gdb  
Submitted XYZ File W141.xyz  
Submitted Target File W141\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 8.30  
Targets Selected 120  
To Be Investigated 120

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W142  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-517 070808-2

Dates Included Geophysicist  
07/08/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W142.gdb  
Geosoft Target DB W142\_Targets.gdb  
Submitted XYZ File W142.xyz  
Submitted Target File W142\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present True  
Seed ID SEA2-A17  
Seed Easting 5734674.39  
Seed Northing 2120043.08  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 03  
Anomaly Easting 5,734,673.90  
Anomaly Northing 2,120,042.40  
Anomaly Distance 0.84  
Anomaly Orientation SSW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W143  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-535 060408-1

Dates Included Geophysicist  
06/04/2008 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W143.gdb  
Geosoft Target DB W143\_Targets.gdb  
Submitted XYZ File W143.xyz  
Submitted Target File W143\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W144  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-276 080608-5A, 081308-2A

Dates Included Geophysicist  
08/06/08, 08/13/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/17/2008  
QC Comments No QC Seed in area

### Deliverable Files

Geosoft Survey DB W144.gdb  
Geosoft Target DB W144\_Targets.gdb  
Submitted XYZ File W144.xyz  
Submitted Target File W144\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 10  
To Be Investigated 10

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W145  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-890 052708-1

Dates Included Geophysicist  
05/27/08 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W145.gdb  
Geosoft Target DB W145\_Targets.gdb  
Submitted XYZ File W145.xyz  
Submitted Target File W145\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.50  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W146  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-859 080708-1A, 081308-1A

Dates Included Geophysicist  
08/07/08, 08/13/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W146.gdb  
Geosoft Target DB W146\_Targets.gdb  
Submitted XYZ File W146.xyz  
Submitted Target File W146\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.30  
Targets Selected 14  
To Be Investigated 14

### QC Seed Data

Seed Present True  
Seed ID SEA1-A29  
Seed Easting 5732890.40  
Seed Northing 2113139.23  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 030  
Anomaly Easting 5,732,890.75  
Anomaly Northing 2,113,140.25  
Anomaly Distance 1.07  
Anomaly Orientation NNE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W147  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-833 080608-1A

Dates Included Geophysicist  
08/06/2008 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments No Geo Seed In Area

### Deliverable Files

Geosoft Survey DB W147.gdb  
Geosoft Target DB W147\_Targets.gdb  
Submitted XYZ File W147.xyz  
Submitted Target File W147\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W148  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs            Survey Files Included  
sea1poly-813                073108-1A, 081908-2A

Dates Included              Geophysicist  
07/31/08, 08/19/08        Mark Saunders

Delivery Date                Date Accepted  
9/2/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass                 True  
  
QC Checked By               Mark Saunders  
  
QC Checked Date             8/20/2008  
  
QC Comments

### Deliverable Files

Geosoft Survey DB          W148.gdb  
Geosoft Target DB          W148\_Targets.gdb  
Submitted XYZ File          W148.xyz  
Submitted Target File        W148\_Targets.csv

### Target Selection Parameters

Selection Performed        True  
  
Threshold [mV]              6.00  
  
Targets Selected             3  
  
To Be Investigated         3

### QC Seed Data

Seed Present                True  
  
Seed ID                      SEA1-A23  
  
Seed Easting                5732252.53  
  
Seed Northing               2112659.29  
  
Seed Depth                  0.00  
  
Seed Orientation            Vertical  
  
Anomaly ID                  004  
  
Anomaly Easting             5,732,252.50  
  
Anomaly Northing            2,112,659.80  
  
Anomaly Distance            0.51  
  
Anomaly Orientation        N

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W149  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-816 073108-4A

Dates Included Geophysicist  
07/31/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/31/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W149.gdb  
Geosoft Target DB W149\_Targets.gdb  
Submitted XYZ File W149.xyz  
Submitted Target File NA

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.30  
Targets Selected 0  
To Be Investigated 0

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W150  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-34 072108-1A, 073108-5A

Dates Included Geophysicist  
07/21/08, 07/31/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/31/2008  
QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W150.gdb  
Geosoft Target DB W150.gdb  
Submitted XYZ File W150.gdb  
Submitted Target File NA

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 0  
To Be Investigated 0

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W151  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-728 060908-1

Dates Included Geophysicist  
06/09/08 Mark Saunders

Delivery Date Date Accepted  
7/10/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/10/2008  
QC Comments No QC Seed in Area

### Deliverable Files

Geosoft Survey DB W151.gdb  
Geosoft Target DB W151\_Targets.gdb  
Submitted XYZ File W151.xyz  
Submitted Target File W151\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 9.00  
Targets Selected 24  
To Be Investigated 24

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W152  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-840 060908-2

Dates Included Geophysicist  
06/09/2008 Mark Saunders

Delivery Date Date Accepted  
7/10/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/10/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W152.gdb  
Geosoft Target DB W152\_Targets.gdb  
Submitted XYZ File W152.xyz  
Submitted Target File W152\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 7.20  
Targets Selected 4  
To Be Investigated 4

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W153  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-837

Dates Included Geophysicist  
Mark Saunders

Delivery Date Date Accepted  
7/16/2008

#### Delivery Notes:

Fiber Optic Pole was not removed cannot be surveyed

### Delivery and QC

Did QC Pass False

QC Checked By

QC Checked Date

QC Comments

### Deliverable Files

Geosoft Survey DB NA

Geosoft Target DB NA

Submitted XYZ File NA

Submitted Target File NA

### Target Selection Parameters

Selection Performed False

Threshold [mV]

Targets Selected

To Be Investigated

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W154  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-835 080708-4A

Dates Included Geophysicist  
08/07/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W154.gdb  
Geosoft Target DB W154\_Targets.gdb  
Submitted XYZ File W154.xyz  
Submitted Target File W154\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present True  
Seed ID SEA1-A31  
Seed Easting 5731588.54  
Seed Northing 2113393.95  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 003  
Anomaly Easting 5,731,589.00  
Anomaly Northing 2,113,394.00  
Anomaly Distance 0.46  
Anomaly Orientation E

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W155  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-106 080608-6A

Dates Included Geophysicist  
08/06/08 Mark Saunders

Delivery Date Date Accepted  
9/9/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/18/2008  
QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W155.gdb  
Geosoft Target DB W155\_Targets.gdb  
Submitted XYZ File W155.xyz  
Submitted Target File W155\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.20  
Targets Selected 3  
To Be Investigated 3

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W156  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs EXCL-0003  
Survey Files Included 073008-6A

Dates Included 07/30/08  
Geophysicist Mark Saunders

Delivery Date 9/9/2008  
Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 8/14/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W156.gdb  
Geosoft Target DB W156\_Targets.gdb  
Submitted XYZ File W156.xyz  
Submitted Target File W156\_Targets.csv

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 3.00  
Targets Selected 1  
To Be Investigated 1

### QC Seed Data

Seed Present True  
Seed ID SEA1-A57  
Seed Easting 5734072.09  
Seed Northing 2116642.60  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 001  
Anomaly Easting 5,734,072.00  
Anomaly Northing 2,116,642.80  
Anomaly Distance 0.22  
Anomaly Orientation W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W157  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-965 063008-1A

Dates Included Geophysicist  
06/30/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W157.gdb  
Geosoft Target DB W157\_Targets.gdb  
Submitted XYZ File W157.xyz  
Submitted Target File W157\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 12  
To Be Investigated 12

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W158  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-965 051408-1

Dates Included Geophysicist  
05/14/08 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W158.gdb  
Geosoft Target DB W158\_Targets.gdb  
Submitted XYZ File W158.xyz  
Submitted Target File W158\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 24  
To Be Investigated 24

### QC Seed Data

Seed Present True  
Seed ID SEA2-A36  
Seed Easting 5734716.31  
Seed Northing 2119164.43  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 20  
Anomaly Easting 5,734,716.80  
Anomaly Northing 2,119,165.00  
Anomaly Distance 0.75  
Anomaly Orientation NE

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W159  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-965 051408-3, 051908-1

Dates Included Geophysicist  
05/14/08, 05/19/08 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments NO QC Seed in Area

### Deliverable Files

Geosoft Survey DB W159.gdb  
Geosoft Target DB W159\_Targets.gdb  
Submitted XYZ File W159.xyz  
Submitted Target File W159\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.50  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W160  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs            Survey Files Included  
B1G9I8-0053 B1G9I9-    051308-1, 051408-2, 051908  
0047                            -1, 052008-1, 060508-1,  
B1H9E8-0102                063008-2A, 070108-1A-2A,  
B1H9E8-0103                070208-1B, 071208-1  
sea1poly-965  
Dates Included              Geophysicist  
05/13, 05/14, 05/19,      Mark Saunders  
05/20/, 06/05, 06/30,  
7/1-2  
Delivery Date                Date Accepted  
7/21/2008

### Delivery Notes:

Targets indicate all the DGM targets in the Polygon

### Delivery and QC

Did QC Pass                True  
QC Checked By              Mark Saunders  
QC Checked Date            7/21/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB        W160.gdb  
Geosoft Target DB        W160\_Targets.gdb  
Submitted XYZ File        W160.xyz  
Submitted Target File     W160\_Targets.csv

### Target Selection Parameters

Selection Performed        True  
Threshold [mV]             6.00  
Targets Selected            1233  
To Be Investigated        1233

### QC Seed Data

Seed Present                True  
Seed ID                      SEA2-A8c  
Seed Easting                5734390.19  
Seed Northing              2119311.52  
Seed Depth                 0.00  
Seed Orientation            Vertical  
Anomaly ID                 4175  
Anomaly Easting            5,734,389.80  
Anomaly Northing          2,119,311.80  
Anomaly Distance          0.48  
Anomaly Orientation        WNW

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W161  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
sea1poly-965 070108-3A, 071508-7A

Dates Included Geophysicist  
07/01/08, 07/15/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

QC Seed Location may be compromised

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W161.gdb  
Geosoft Target DB W161\_Targets.gdb  
Submitted XYZ File W161.xyz  
Submitted Target File W161\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 6.00  
Targets Selected 12  
To Be Investigated 12

### QC Seed Data

Seed Present True  
Seed ID SEA2-A35  
Seed Easting 5734407.36  
Seed Northing 2119162.30  
Seed Depth 0.00  
Seed Orientation Vertical  
Anomaly ID 29  
Anomaly Easting 5,734,410.00  
Anomaly Northing 2,119,162.70  
Anomaly Distance 2.67  
Anomaly Orientation E

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W162  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
B1E8A4-0001 061108-2, 063008-3B-4B  
B1D8E8-0076  
B1E8A4-0030  
Dates Included Geophysicist  
06/11/08, 06/30/08 Mark Saunders  
  
Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
  
QC Comments

### Deliverable Files

Geosoft Survey DB W162.gdb  
Geosoft Target DB W162\_Targets.gdb  
Submitted XYZ File W162.xyz  
Submitted Target File W162\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 10.00  
Targets Selected 60  
To Be Investigated 60

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W163  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs ASPH-0003	Survey Files Included 052908-3 053008-1 071008-7
Dates Included 05/29/2008 05/30/2008 07/10/2008	Geophysicist Mark Saunders
Delivery Date 7/13/2008	Date Accepted

### Delivery Notes:

### Delivery and QC

Did QC Pass	True
QC Checked By	Mark Saunders
QC Checked Date	7/13/2008
QC Comments	

### Deliverable Files

Geosoft Survey DB	W163.gdb
Geosoft Target DB	W163_Targets.gdb
Submitted XYZ File	W163.xyz
Submitted Target File	W163_Targets.xls

### Target Selection Parameters

Selection Performed	True
Threshold [mV]	7.50
Targets Selected	4
To Be Investigated	4

### QC Seed Data

Seed Present	True
Seed ID	SEA1-A8
Seed Easting	5732025.63
Seed Northing	2114185.22
Seed Depth	0.00
Seed Orientation	Vertical
Anomaly ID	02
Anomaly Easting	5,732,026.30
Anomaly Northing	2,114,185.30
Anomaly Distance	0.68
Anomaly Orientation	W

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W164  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
ASPH-0002 071108-6B

Dates Included Geophysicist  
07/11/08 Mark Saunders

Delivery Date Date Accepted  
7/16/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 7/16/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W164.gdb  
Geosoft Target DB W164\_Targets.gdb  
Submitted XYZ File W164.xyz  
Submitted Target File W164\_Targets\_\_REAC.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 5.50  
Targets Selected 2  
To Be Investigated 2

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W165  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included

Dates Included Geophysicist

Delivery Date Date Accepted

#### Delivery Notes:

No DGM - Gate - Asphalt road will not be processed

### Delivery and QC

Did QC Pass False

QC Checked By

QC Checked Date

QC Comments

### Deliverable Files

Geosoft Survey DB NA

Geosoft Target DB NA

Submitted XYZ File NA

Submitted Target File NA

### Target Selection Parameters

Selection Performed False

Threshold [mV]

Targets Selected

To Be Investigated

### QC Seed Data

Seed Present False

Seed ID

Seed Easting

Seed Northing

Seed Depth

Seed Orientation

Anomaly ID

Anomaly Easting

Anomaly Northing

Anomaly Distance

Anomaly Orientation



## Final Deliverables Log

**Site Name** Seaside  
**Search Area** SCA\_W166  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
C2B6A6-0016 051408-5

Dates Included Geophysicist  
05/14/2008 Mark Saunders

Delivery Date Date Accepted  
6/20/2008

### Delivery Notes:

### Delivery and QC

Did QC Pass True  
QC Checked By Mark Saunders  
QC Checked Date 6/20/2008  
QC Comments

### Deliverable Files

Geosoft Survey DB W166.gdb  
Geosoft Target DB W166\_Targets.gdb  
Submitted XYZ File W166.xyz  
Submitted Target File W166\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True  
Threshold [mV] 4.20  
Targets Selected 6  
To Be Investigated 6

### QC Seed Data

Seed Present False  
Seed ID  
Seed Easting  
Seed Northing  
Seed Depth  
Seed Orientation  
Anomaly ID  
Anomaly Easting  
Anomaly Northing  
Anomaly Distance  
Anomaly Orientation

## Final Deliverables Log

**Site Name** Seaside  
**Search Area** WOW  
**Area of Concern** All Seaside MRSs

### Deliverable Details

Original SCA IDs Survey Files Included  
None 052808-2\_G858, 060408-3\_G858, 060508-2\_G858, 060708-1\_G858-2, 061708-4-5\_G-858

Dates Included Geophysicist  
5/28, 6/4, 6/5, 6/7, 6/17/08 Mark Saunders

Delivery Date Date Accepted  
7/13/2008

### Delivery Notes:

Mag Targets Only.  
EM data was determined to be unsatisfactory

### Delivery and QC

Did QC Pass True

QC Checked By Mark Saunders

QC Checked Date 7/13/2008

QC Comments

### Deliverable Files

Geosoft Survey DB WOW\_Mag.gdb

Geosoft Target DB WOW\_Mag\_Targets.gdb

Submitted XYZ File WOW\_Mag.xyz

Submitted Target File WOW\_Mag\_Targets\_Reac.xls

### Target Selection Parameters

Selection Performed True

Threshold [mV] 3.00

Targets Selected 489

To Be Investigated 489

### QC Seed Data

Seed Present True

Seed ID WOW-QC3

Seed Easting 5732490.74

Seed Northing 2115366.76

Seed Depth 0.00

Seed Orientation Vertical

Anomaly ID 6155

Anomaly Easting 5,732,491.00

Anomaly Northing 2,115,365.80

Anomaly Distance 0.99

Anomaly Orientation S