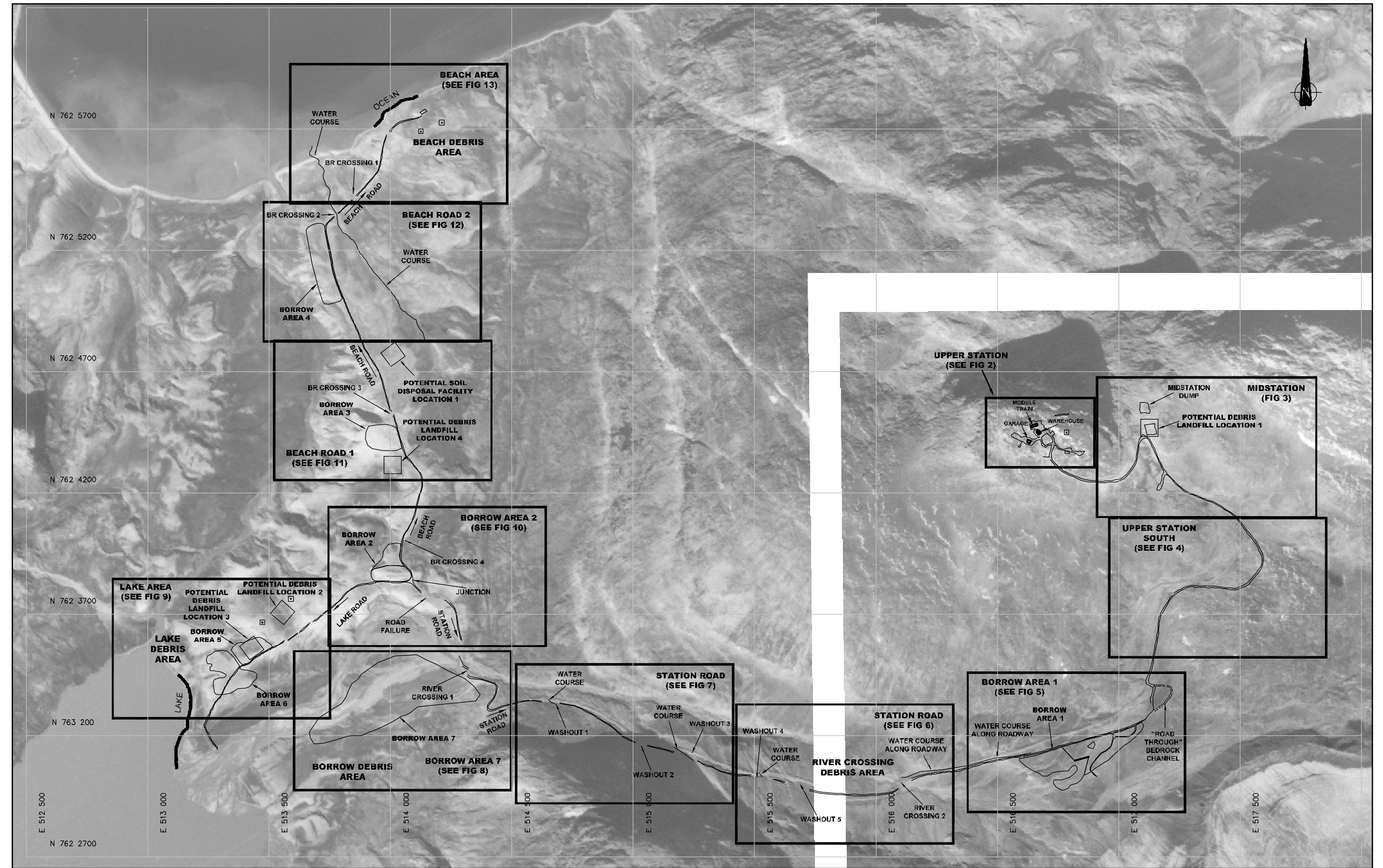
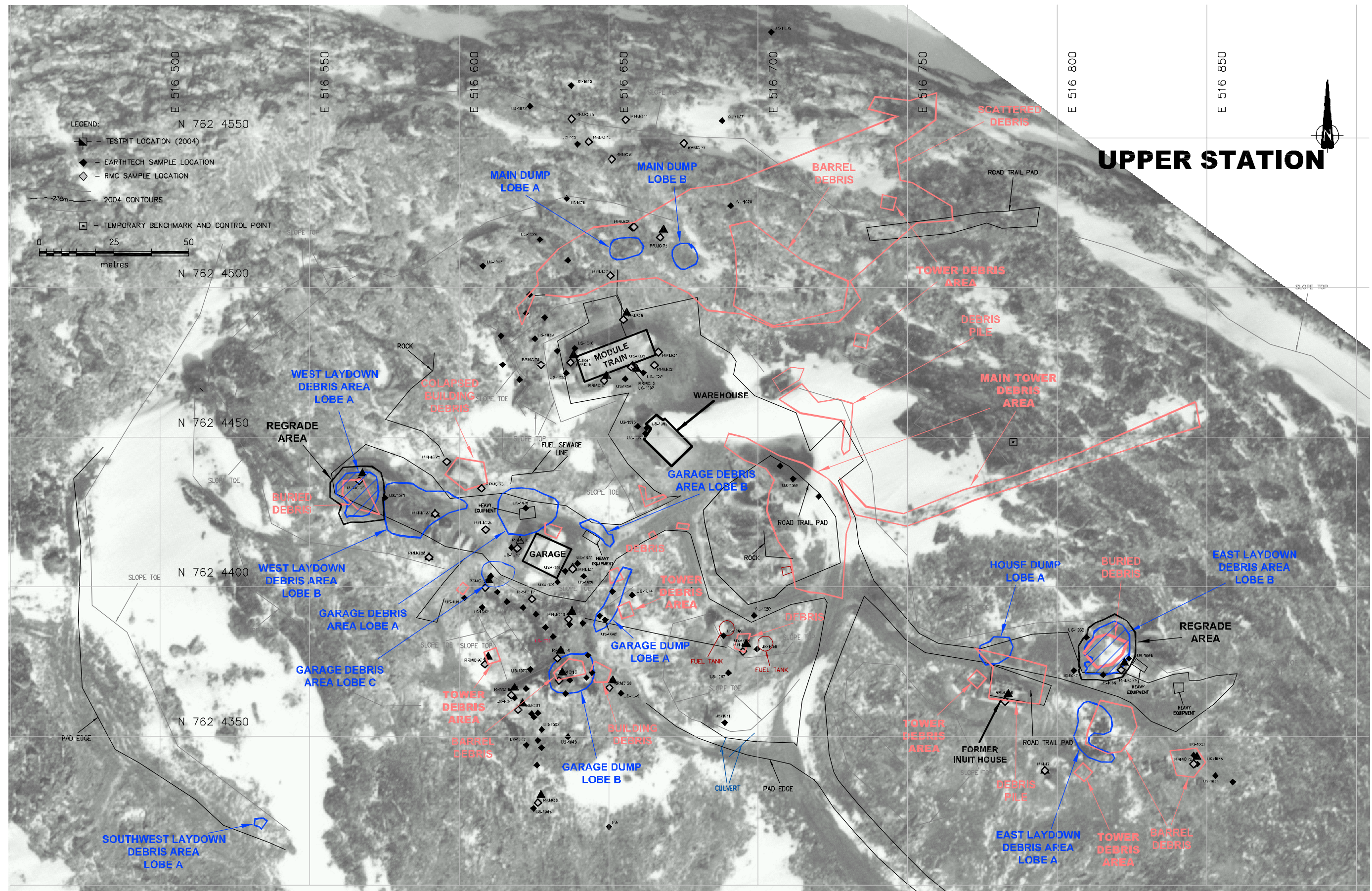
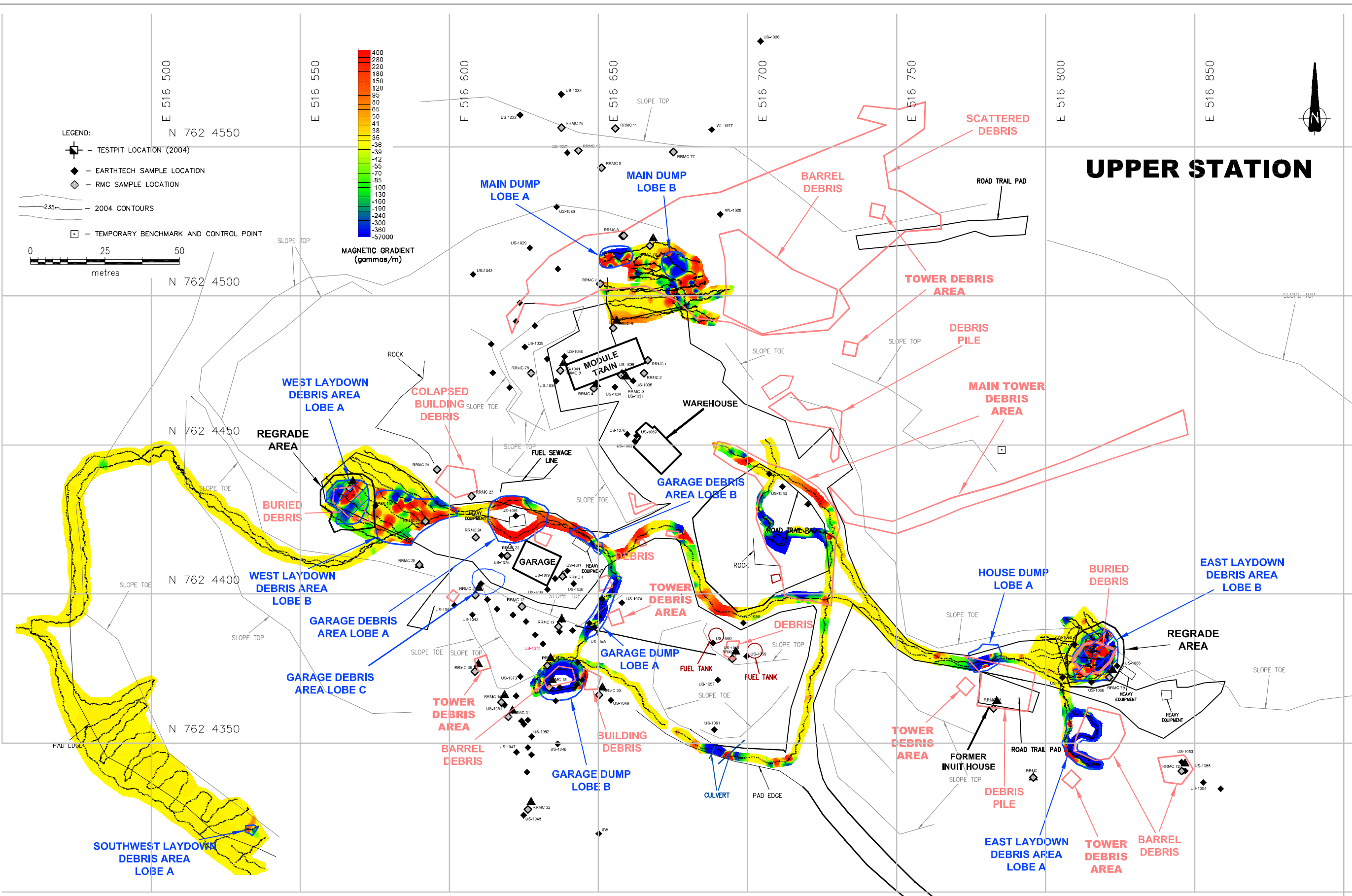


													
										DESIGNED BY: WTH/AB		PERMIT	
										DRAWN BY: DED		SEAL	
										DATE: 07/10/04			
										SCALE: AS SHOWN			
										PROJECT No.: 0101-04-1100065.DOT			
										ACAD FILENAME: 11000650010002.dwg			
												FOX-C EKALUGAD FJORD	
												OVERALL SITE PLAN	
												REVISION ISSUE	
												0	
												FIGURE	
												1	



UPPER STATION

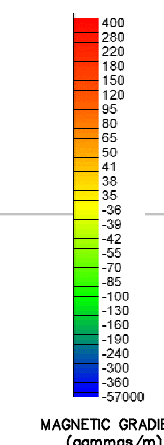
										 EBA Engineering Consultants Ltd.		 Public Works and Government Services Canada		Travaux publics et Services gouvernementaux Canada	
										DESIGNED BY: WTH/AB		PERMIT	SEAL	FDX-C EKALUGAD FJORD	
										DRAWN BY: DED				REVISION ISSUE	
										DATE: 07/10/04				0	
										SCALE: AS SHOWN					
										PROJECT No.: 0101-D4-1100065.DOT					
										ACAD FILENAME: 110006500100065.dwg					
														UPPER STATION	
														FIGURE	
														2A	



LEGEND:

- TESTPIT LOCATION (2004)
- EARTHTECH SAMPLE LOCATION
- RMC SAMPLE LOCATION
- 235m — 2004 CONTOURS
- TEMPORARY BENCHMARK AND CONTROL POINT

0 25 50 metres

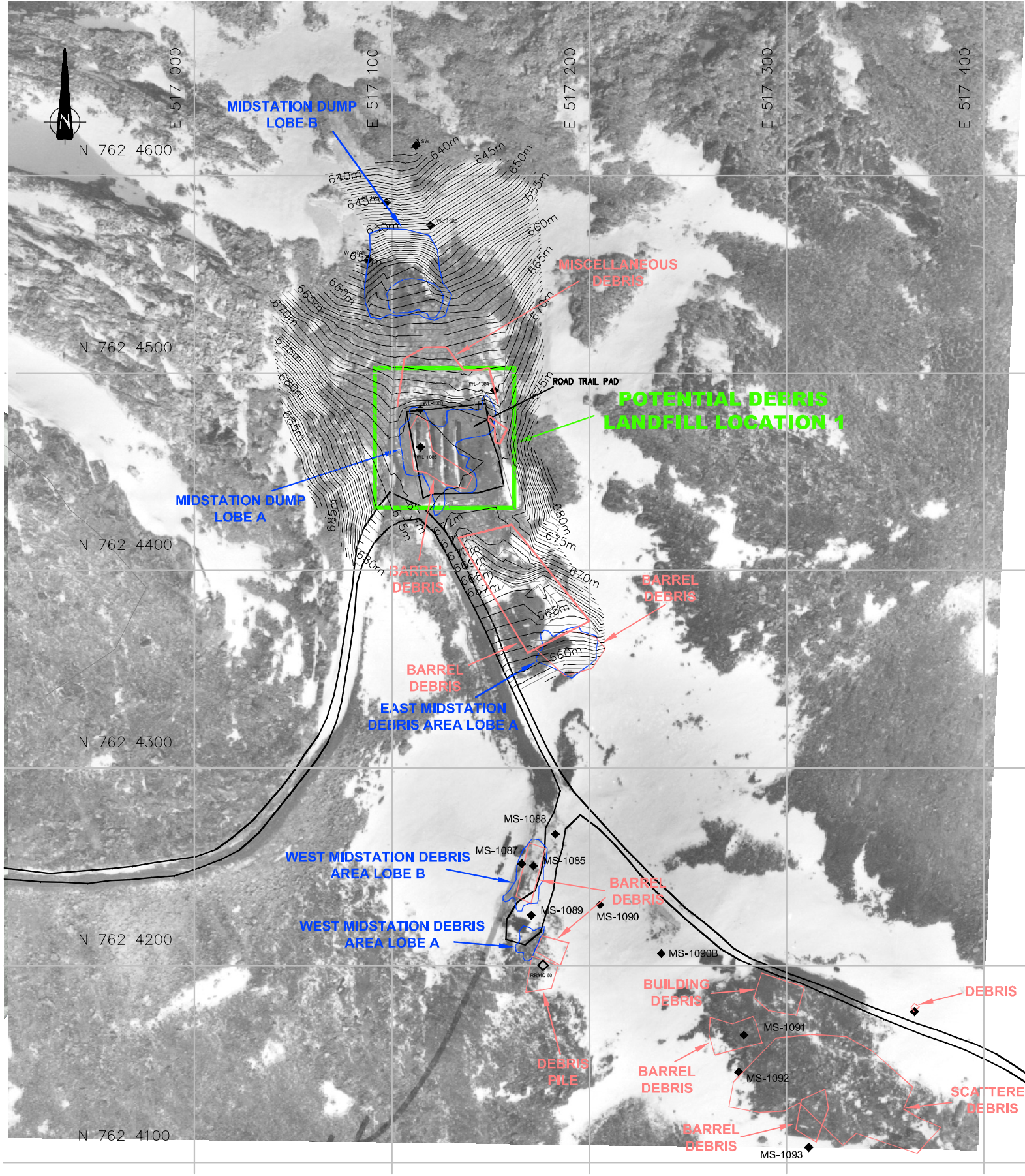


UPPER STATION

										 EBA Engineering Consultants Ltd.										 Public Works and Government Services Canada Travaux publics et Services gouvernementaux Canada																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
										DESIGNED BY: <u>WH/AB</u>										PERMIT										SEAL										FOX-C EKALUGAD FJORD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
										DRAWN BY: <u>DBD</u>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
										DATE: <u>07/10/04</u>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
										SCALE: <u>AS SHOWN</u>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
										PROJECT No.: <u>0101-04-1100065.001</u>										UPPER STATION AREA 1 GRADIENT GEOPHYSICS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
										ACAD FILENAME: <u>1100065001Q04.dwg</u>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

EBA Engineering Consultants Ltd.

Public Works and Government Services Canada
Travaux publics et Services gouvernementaux Canada



MIDSTATION

LEGEND:

- TESTPIT LOCATION (2004)
- EARTHTECH SAMPLE LOCATION
- RMC SAMPLE LOCATION
- 2004 CONTOURS
- TEMPORARY BENCHMARK AND CONTROL POINT

0 25 50 75 100 metres

										 EBA Engineering Consultants Ltd.			 Public Works and Government Services Canada Travaux publics et Services gouvernementaux Canada						
										DESIGNED BY: <u>WTH/AB</u>		PERMIT		SEAL		FOX-C EKALUGAD FJORD			
										DRAWN BY: <u>DBD</u>								REVISION ISSUE	
										DATE: <u>07/10/04</u>						0			
										SCALE: <u>AS SHOWN</u>						FIGURE			
										PROJECT No.: <u>0101-04-1100065.001</u>						3A			
										ACAD FILENAME: <u>1100065001003d.dwg</u>									
DRAWING No.		DRAWING TITLE			DATE	REV	No.	DESCRIPTION		DATE	APPROVED								
		REFERENCE DRAWINGS					REVISION												



E 517 000

E 517 100

E 517 200

E 517 300

E 517 400

E 517 500

E 517 600

E 517 700

E 517 800

N 762 4600

N 762 4500

N 762 4400

N 762 4300

N 762 4200

N 762 4100

MIDSTATION DUMP
LOBE B

MISCELLANEOUS
DEBRIS

POTENTIAL DEBRIS
LANDFILL LOCATION 1

MIDSTATION DUMP
LOBE A

BARREL
DEBRIS

BARREL
DEBRIS

EAST MIDSTATION
DEBRIS AREA LOBE A

WEST MIDSTATION DEBRIS
AREA LOBE B

WEST MIDSTATION DEBRIS
AREA LOBE A

MS-1088

MS-1087

MS-1085

MS-1089

MS-1090

MS-1090B

BUILDING
DEBRIS

MS-1091

BARREL
DEBRIS

MS-1092

BARREL
DEBRIS

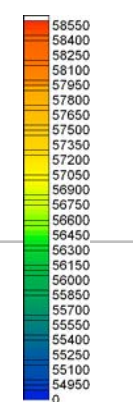
MS-1093

DEBRIS

DEBRIS PILE

BARREL
DEBRIS

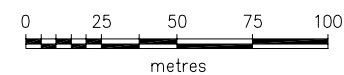
SCATTERED
DEBRIS



TOTAL MAGNETIC FIELD
(gammas)

LEGEND:

- TESTPIT LOCATION (2004)
- EARTHTECH SAMPLE LOCATION
- RMC SAMPLE LOCATION
- 2004 CONTOURS
- TEMPORARY BENCHMARK AND CONTROL POINT



MIDSTATION

DESIGNED BY: WTH/AB										PERMIT		SEAL		FOX-C EKALUGAD FJORD	
DRAWN BY: DBD														REVISION 0	
DATE: 07/10/04														FIGURE 3D	
SCALE: AS SHOWN															
PROJECT No.: 0101-04-1100065.001															
ACAD FILENAME: 11000650010206.dwg															
ISSUED FOR REVIEW										29/10/04		WTH			
DRAWING No.										DATE		REV		No.	
REFERENCE DRAWINGS															
REVISION															



N 762 4000

N 762 3900

N 762 3800

N 762 3700

E 517 000

N 762 3600

E 517 100

E 517 200

E 517 300

E 517 400

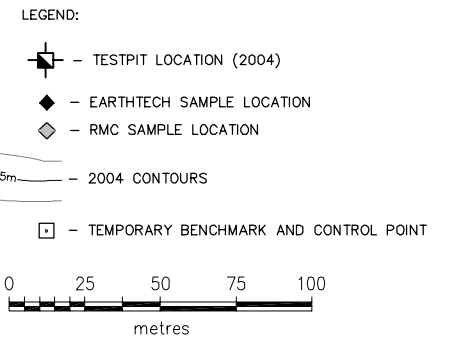
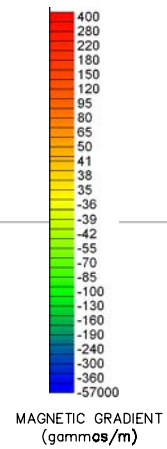
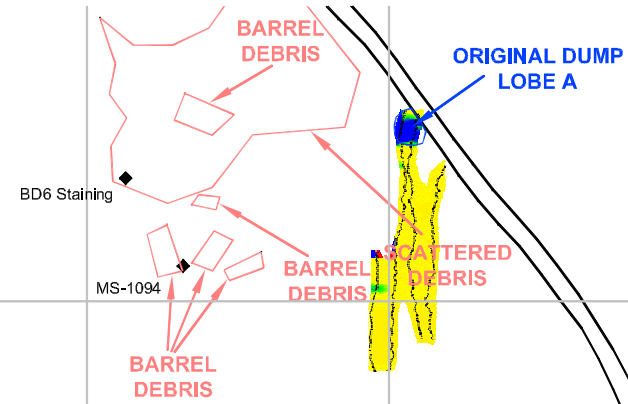
E 517 500

E 517 600

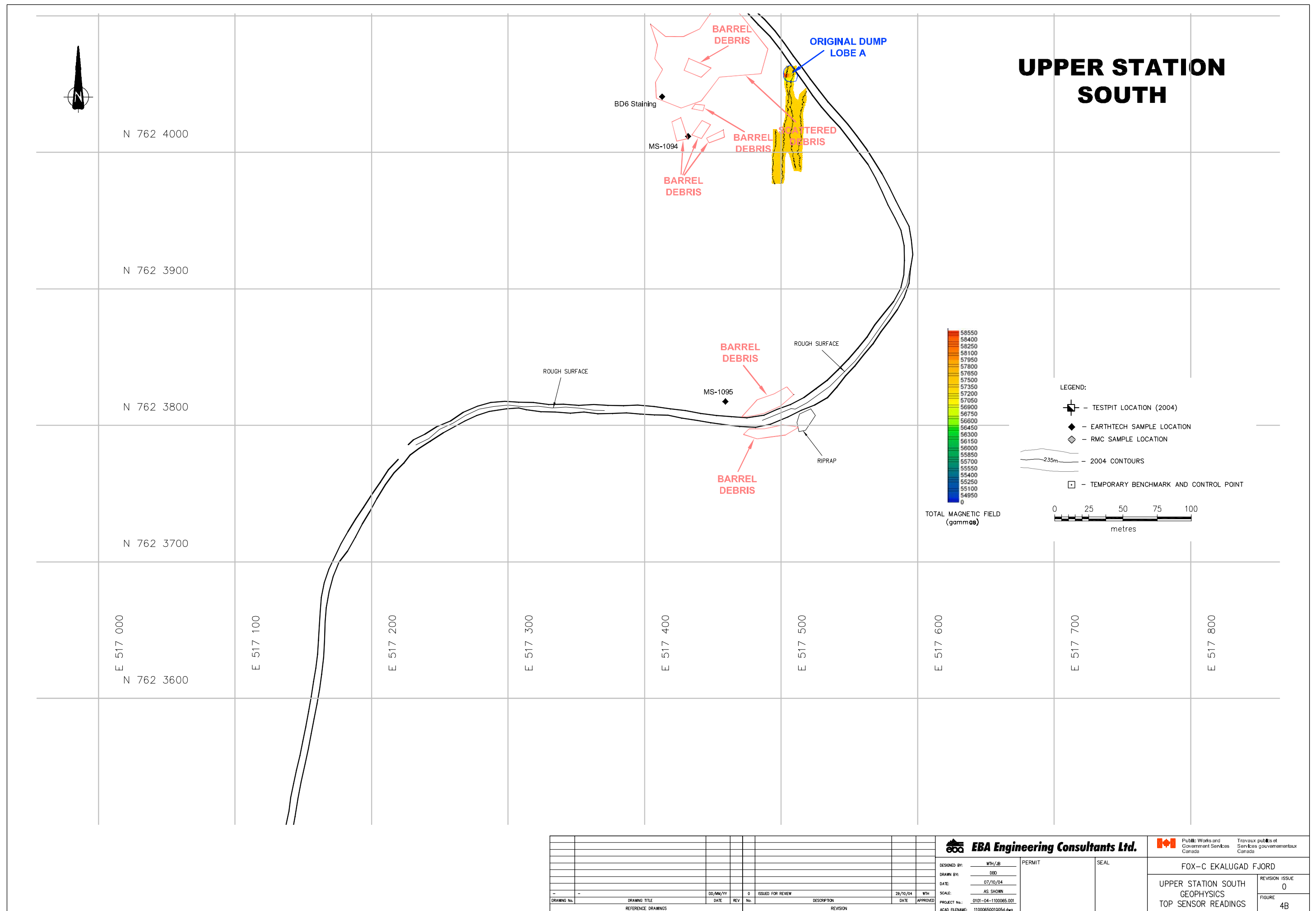
E 517 700

E 517 800

UPPER STATION SOUTH



DESIGNED BY: WTH/AB										PERMIT		SEAL	
DRAWN BY: DBD													
DATE: 07/10/04													
SCALE: AS SHOWN													
PROJECT No.: 0101-04-1100065.001													
ACAD FILENAME: 11000650010204.dwg													
ISSUED FOR REVIEW										29/10/04		WTH	
DATE										DATE		APPROVED	
REV No.										REV No.		REV No.	
DRAWING No.										DRAWING No.		DRAWING No.	
DRAWING TITLE										DRAWING TITLE		DRAWING TITLE	
REFERENCE DRAWINGS										REFERENCE DRAWINGS		REFERENCE DRAWINGS	
REVISION										REVISION		REVISION	
FOX-C EKALUGAD FJORD										FOX-C EKALUGAD FJORD		FOX-C EKALUGAD FJORD	
UPPER STATION SOUTH GRADIENT GEOPHYSICS										UPPER STATION SOUTH GRADIENT GEOPHYSICS		UPPER STATION SOUTH GRADIENT GEOPHYSICS	
REVISION ISSUE										REVISION ISSUE		REVISION ISSUE	
FIGURE 4A										FIGURE 4A		FIGURE 4A	





N 762 4000

N 762 3900

N 762 3800

N 762 3700

E 517 000

N 762 3600

E 517 100

E 517 200

E 517 300

E 517 400

E 517 500

E 517 600

E 517 700

E 517 800

BD6 Staining

MS-1094

BARREL
DEBRIS

BARREL
DEBRIS

MS-1095

BARREL
DEBRIS

ROUGH SURFACE

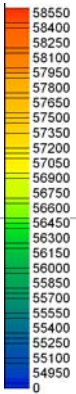
ROUGH SURFACE

RIPRAP

ORIGINAL DUMP
LOBE A

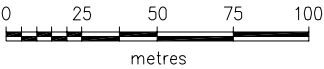
BARREL
DEBRIS

UPPER STATION SOUTH

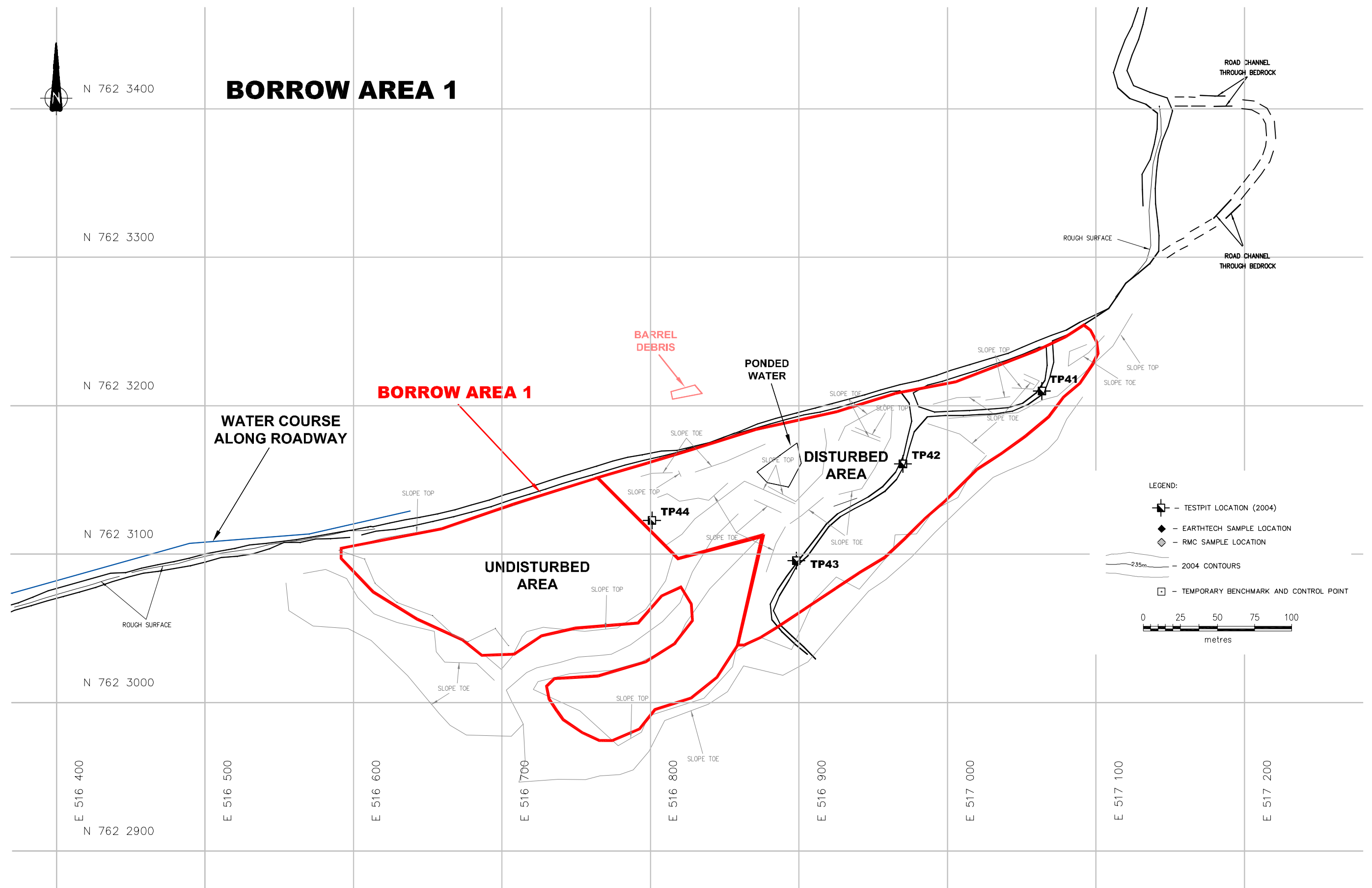


TOTAL MAGNETIC FIELD
(gamma)

- LEGEND:
- TESTPIT LOCATION (2004)
 - EARTHTECH SAMPLE LOCATION
 - RMC SAMPLE LOCATION
 - 2004 CONTOURS
 - TEMPORARY BENCHMARK AND CONTROL POINT



EBA Engineering Consultants Ltd.										Public Works and Government Services Canada Travaux publics et Services gouvernementaux Canada	
DESIGNED BY: WTH/AB DRAWN BY: DBD DATE: 07/10/04 SCALE: AS SHOWN PROJECT No.: 0101-04-1100065.001 ACAD FILENAME: 11000650010206.dwg										PERMIT	SEAL
FOX-C EKALUGAD FJORD										REVISION ISSUE	
UPPER STATION SOUTH GEOPHYSICS										0	
BOTTOM SENSOR READINGS										FIGURE 4C	



--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

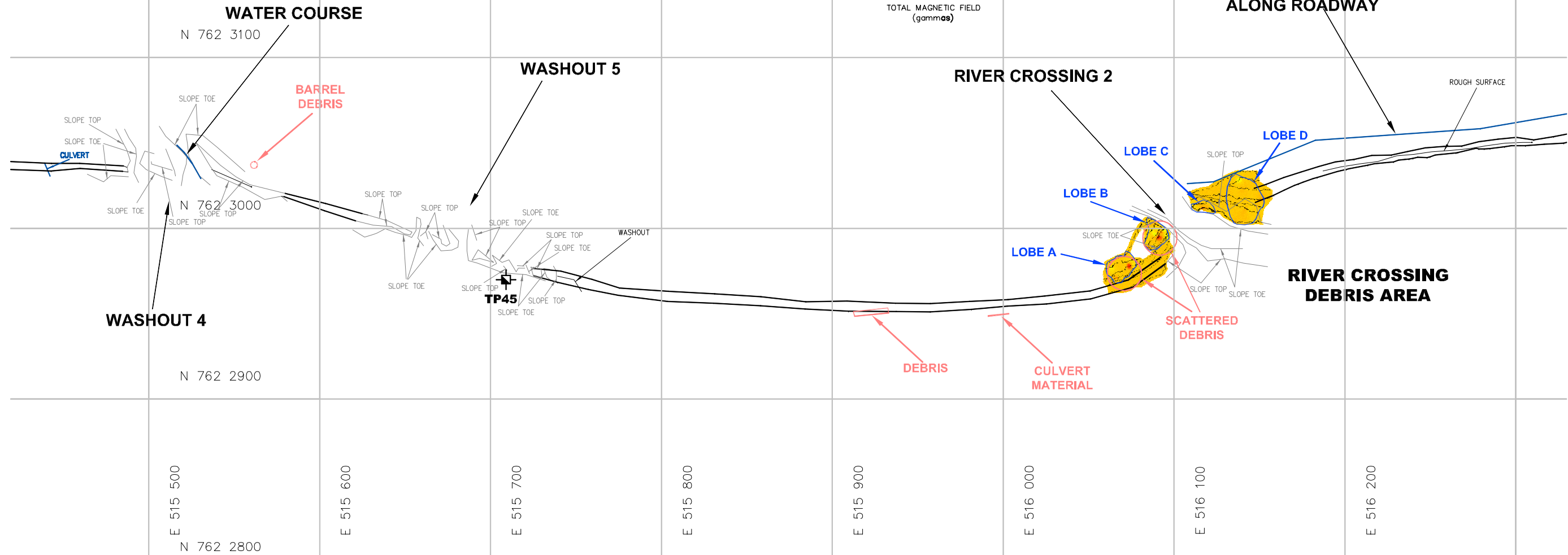
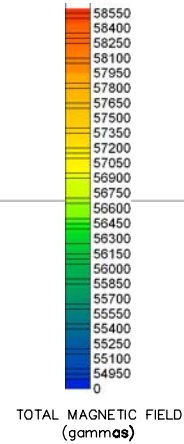
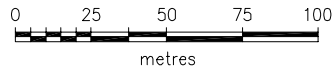


N 762 3300

N 762 3200

STATION ROAD

- LEGEND:
- TESTPIT LOCATION (2004)
 - EARTHTECH SAMPLE LOCATION
 - RMC SAMPLE LOCATION
 - 2004 CONTOURS
 - TEMPORARY BENCHMARK AND CONTROL POINT



														Travaux publics et Services gouvernementaux Canada	
										EBA Engineering Consultants Ltd.				FOX-C EKALUGAD FJORD	
										DESIGNED BY: WTH/AB		PERMIT		SEAL	
										DRAWN BY: DBD					
										DATE: 07/10/04					
										SCALE: AS SHOWN					
										PROJECT No.: 0101-04-1100065.001					
										ACAD FILENAME: 1100065001Q05d.dwg					

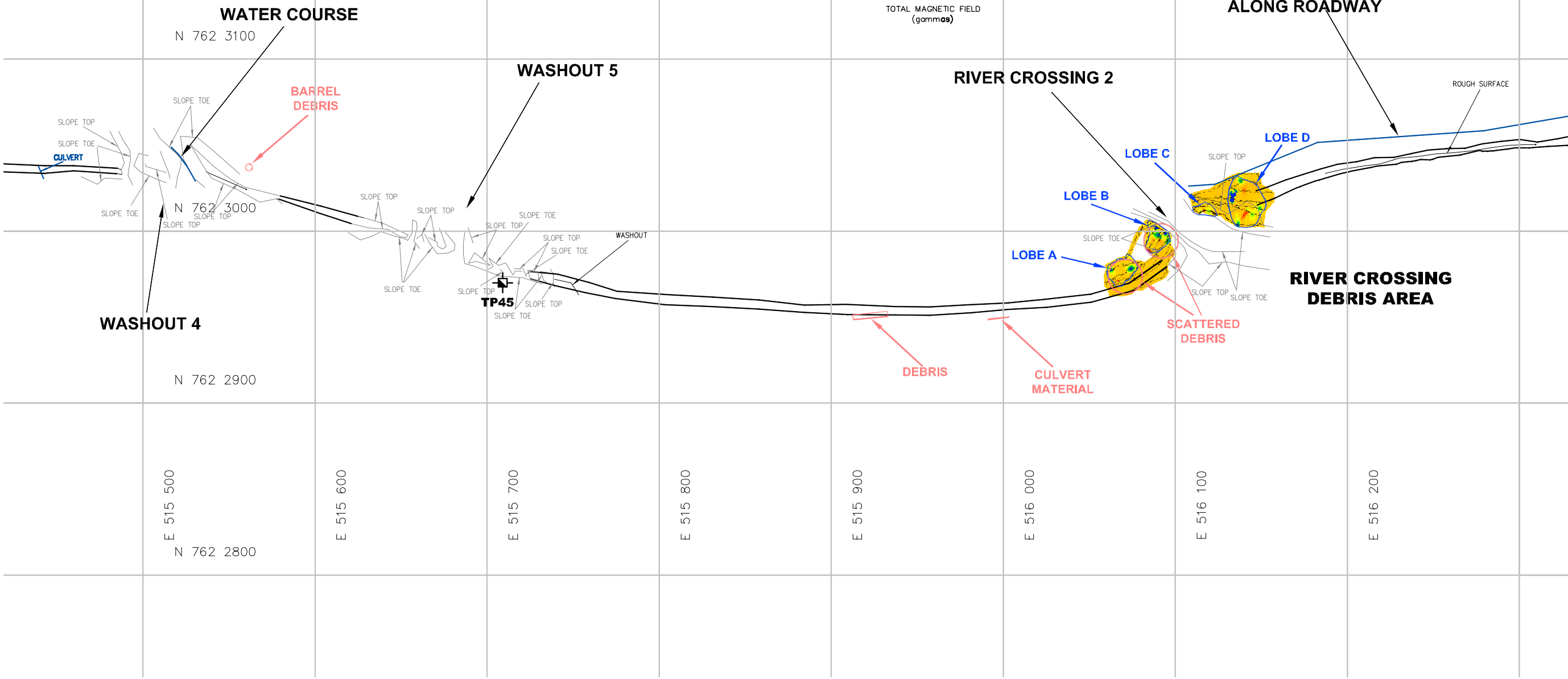
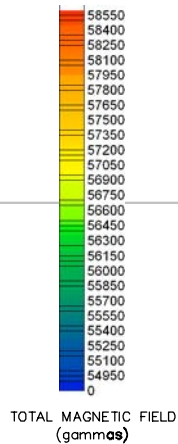
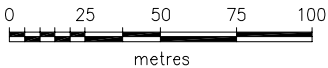


N 762 3300

N 762 3200

STATION ROAD

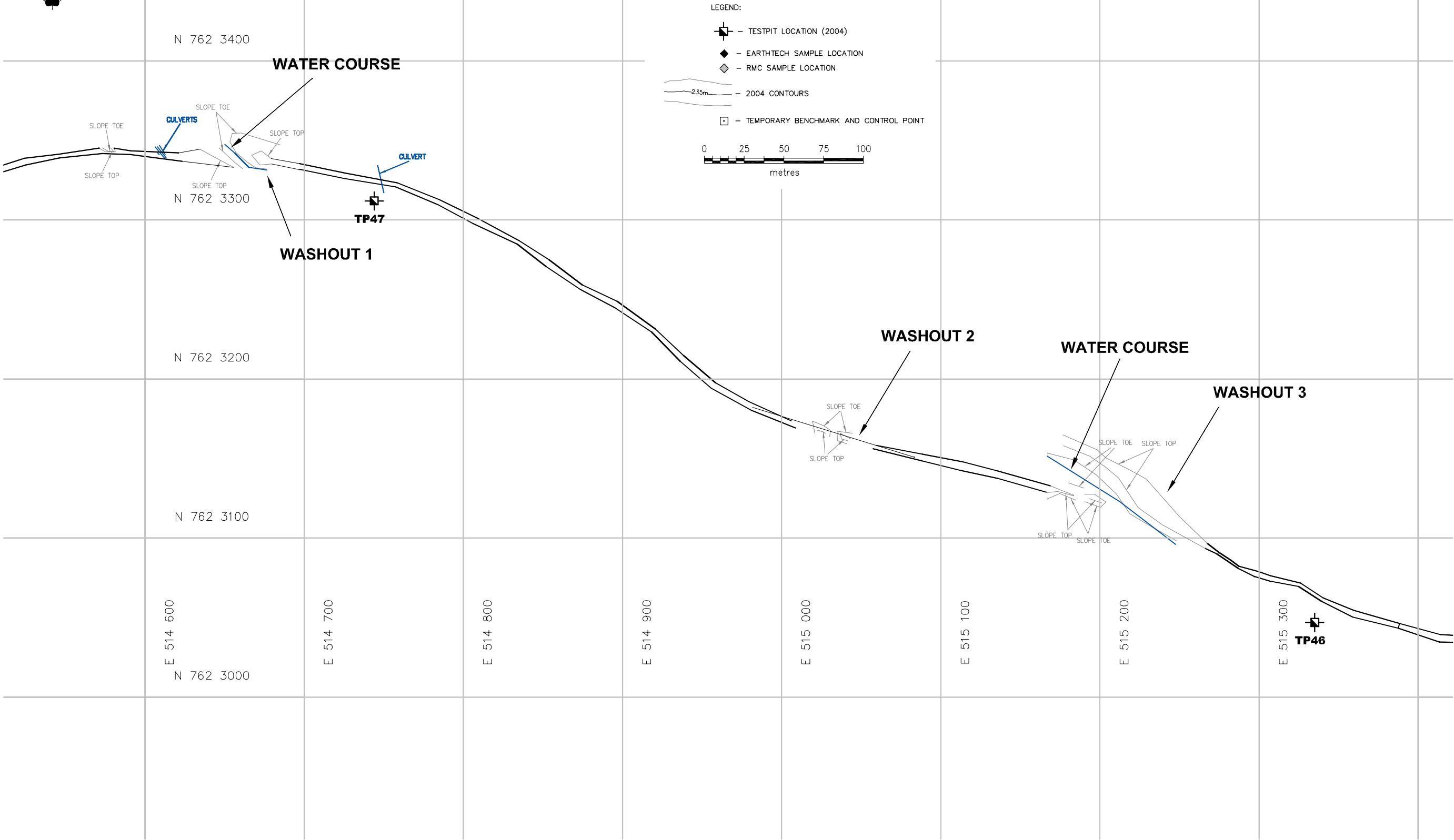
- LEGEND:
- TESTPIT LOCATION (2004)
 - EARTHTECH SAMPLE LOCATION
 - RMC SAMPLE LOCATION
 - 2004 CONTOURS
 - TEMPORARY BENCHMARK AND CONTROL POINT



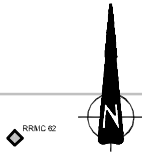
DESIGNED BY: WTH/AB										PERMIT		SEAL	
DRAWN BY: DBD													
DATE: 07/10/04													
SCALE: AS SHOWN													
PROJECT No.: 0101-04-1100065.001													
ACAD FILENAME: 11000650010206.dwg													
STATION ROAD 1 GEOPHYSICS BOTTOM SENSOR READINGS										REVISION 0		FIGURE 6C	



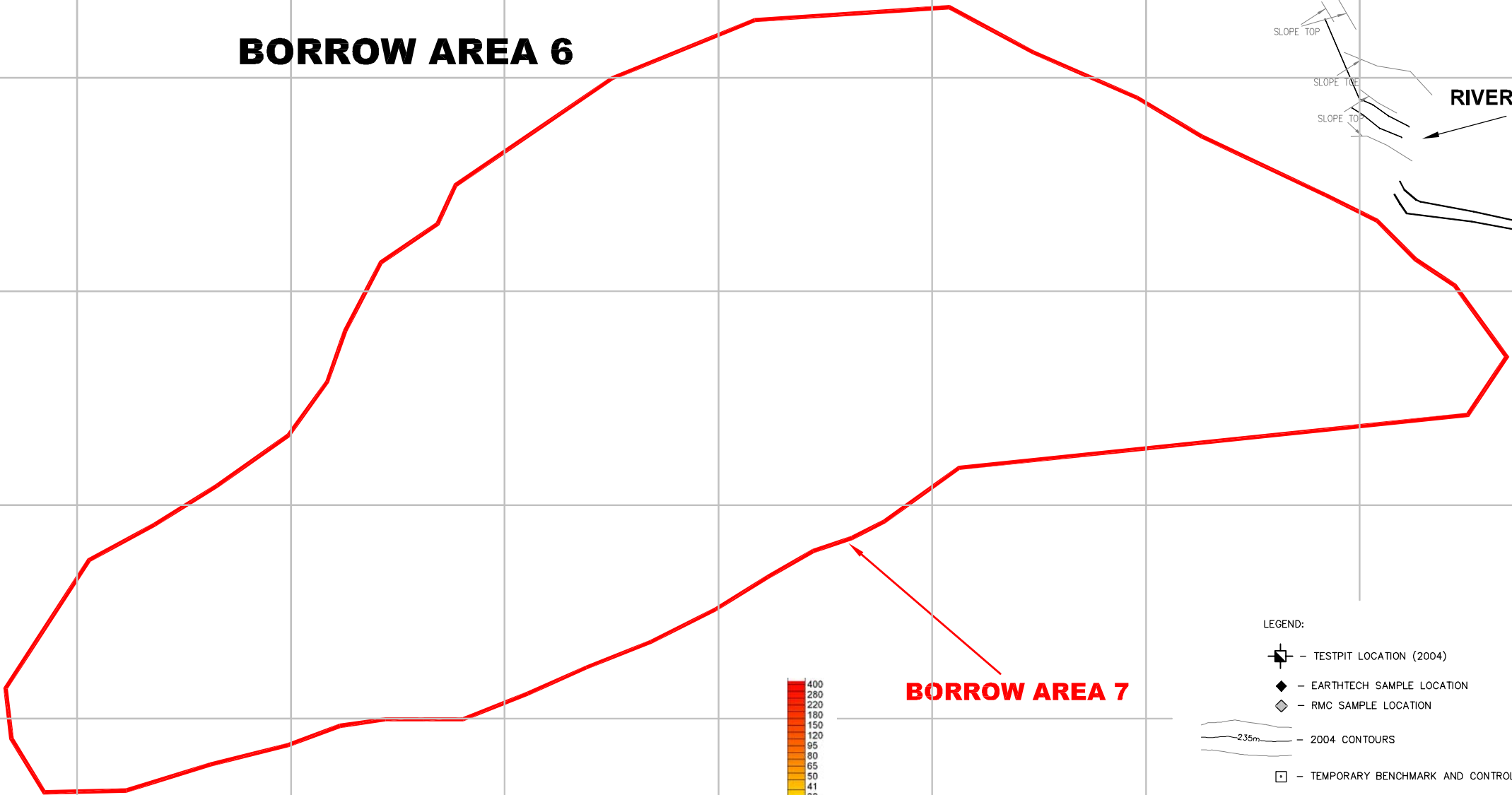
STATION ROAD



										 EBA Engineering Consultants Ltd.		 Public Works and Government Services Canada Travaux publics et Services gouvernementaux Canada			
										DESIGNED BY: <u>WTH/AB</u>		PERMIT	SEAL	FOX-C EKALUGAD FJORD	
										DRAWN BY: <u>DBD</u>					
										DATE: <u>07/10/04</u>					
										SCALE: <u>AS SHOWN</u>					
										PROJECT No.: <u>0101-04-1100065.001</u>		STATION ROAD 2	REVISION ISSUE 0		
										ACAD FILENAME: <u>1100065001003d.dwg</u>					
												FIGURE 7			



BORROW AREA 6

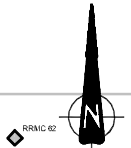


BORROW DEBRIS
AREA

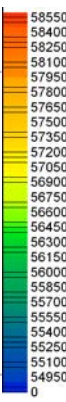
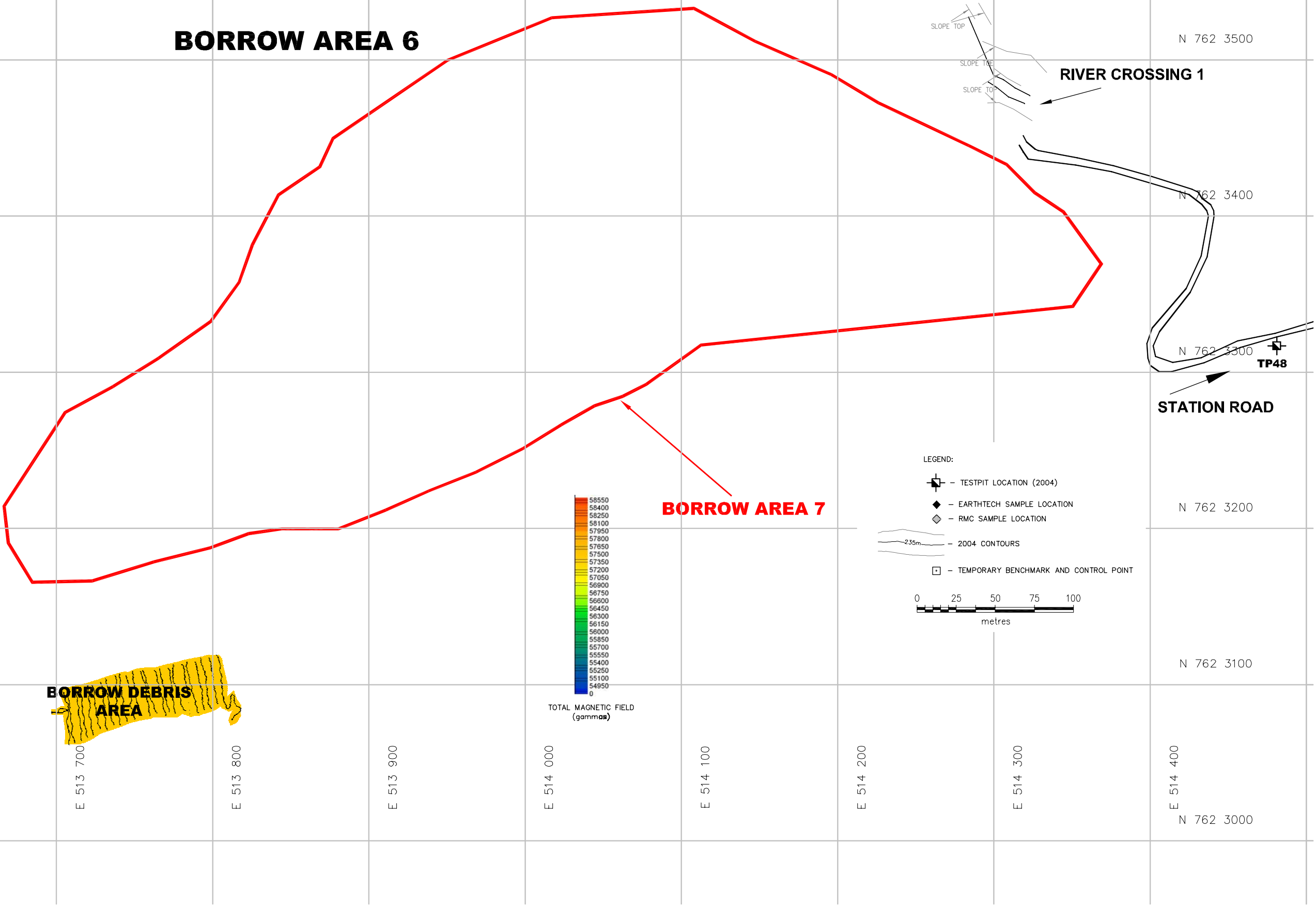
BORROW AREA 7

DESIGNED BY: WTH/AB										PERMIT		SEAL	
DRAWN BY: DBD													
DATE: 07/10/04													
SCALE: AS SHOWN													
PROJECT No.: 0101-04-1100065.001													
ACAD FILENAME: 1100065001004.dwg													
ISSUED FOR REVIEW										29/10/04		WTH	
DATE										DATE		APPROVED	
REV										No.		REVISION	
REFERENCE DRAWINGS													
DESCRIPTION													
REVISION													

FOX-C EKALUGAD FJORD		REVISION		ISSUE	
BORROW AREA 6		0		0	
GRADIENT GEOPHYSICS		FIGURE		8A	



BORROW AREA 6



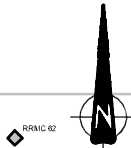
TOTAL MAGNETIC FIELD (gamma)

LEGEND:

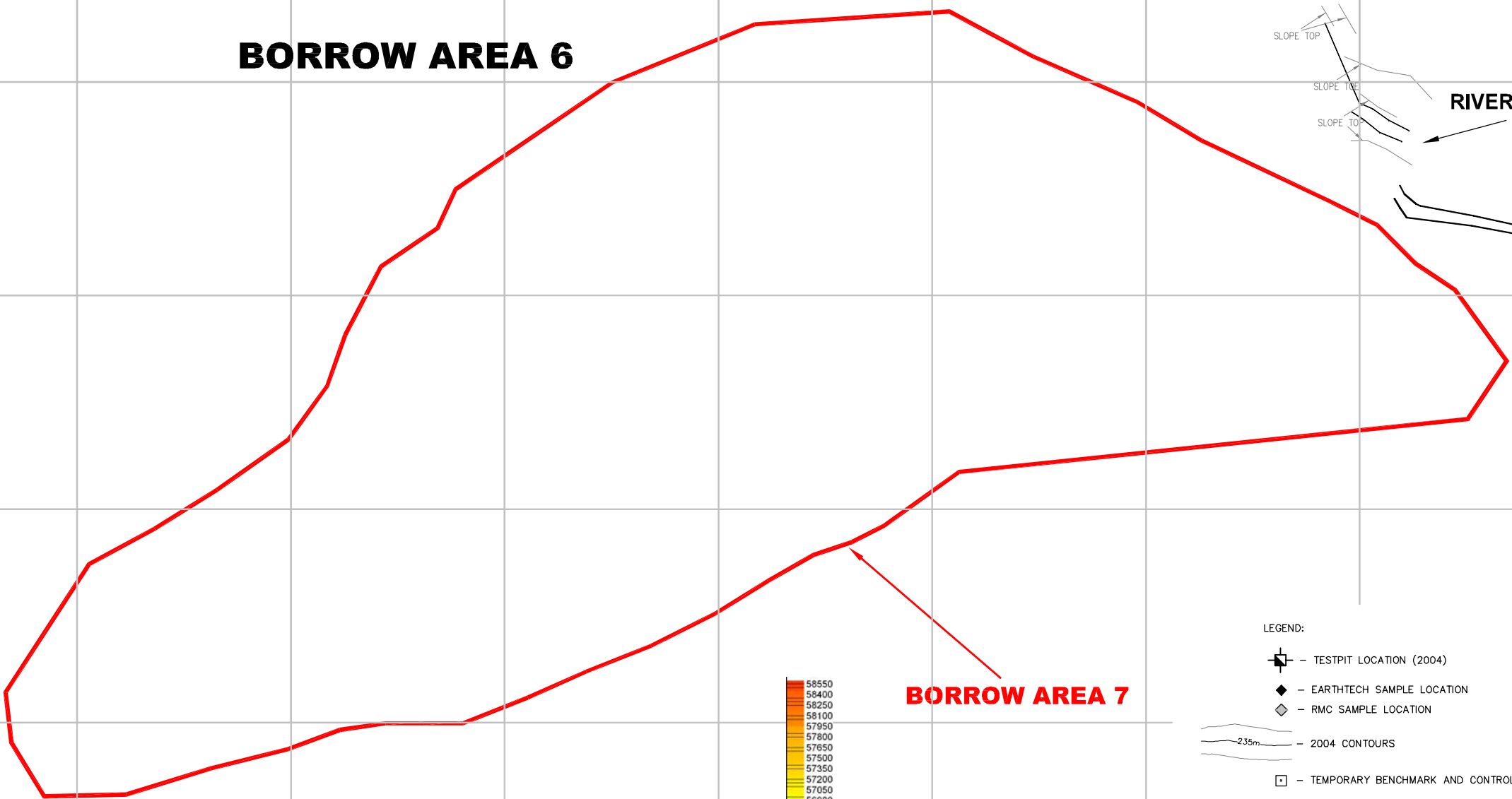
- TESTPIT LOCATION (2004)
- EARTHTECH SAMPLE LOCATION
- RMC SAMPLE LOCATION
- 2004 CONTOURS
- TEMPORARY BENCHMARK AND CONTROL POINT

0 25 50 75 100 metres

EBA Engineering Consultants Ltd. Public Works and Government Services Canada Travaux publics et Services gouvernementaux Canada																							
<table><tr><td>DESIGNED BY:</td><td>WTH/AB</td></tr><tr><td>DRAWN BY:</td><td>DBD</td></tr><tr><td>DATE:</td><td>07/10/04</td></tr><tr><td>SCALE:</td><td>AS SHOWN</td></tr><tr><td>PROJECT No.:</td><td>0101-04-1100065.001</td></tr><tr><td>ACAD FILENAME:</td><td>11000650010205d.dwg</td></tr></table>						DESIGNED BY:	WTH/AB	DRAWN BY:	DBD	DATE:	07/10/04	SCALE:	AS SHOWN	PROJECT No.:	0101-04-1100065.001	ACAD FILENAME:	11000650010205d.dwg	PERMIT		SEAL		FOX-C EKALUGAD FJORD	
DESIGNED BY:	WTH/AB																						
DRAWN BY:	DBD																						
DATE:	07/10/04																						
SCALE:	AS SHOWN																						
PROJECT No.:	0101-04-1100065.001																						
ACAD FILENAME:	11000650010205d.dwg																						
<table><tr><td colspan="2">BORROW AREA 6 GEOPHYSICS TOP SENSOR READING</td><td>REVISION</td><td>ISSUE</td></tr><tr><td colspan="2"></td><td>0</td><td></td></tr></table>						BORROW AREA 6 GEOPHYSICS TOP SENSOR READING		REVISION	ISSUE			0		FIGURE		8B							
						BORROW AREA 6 GEOPHYSICS TOP SENSOR READING		REVISION	ISSUE														
		0																					



BORROW AREA 6



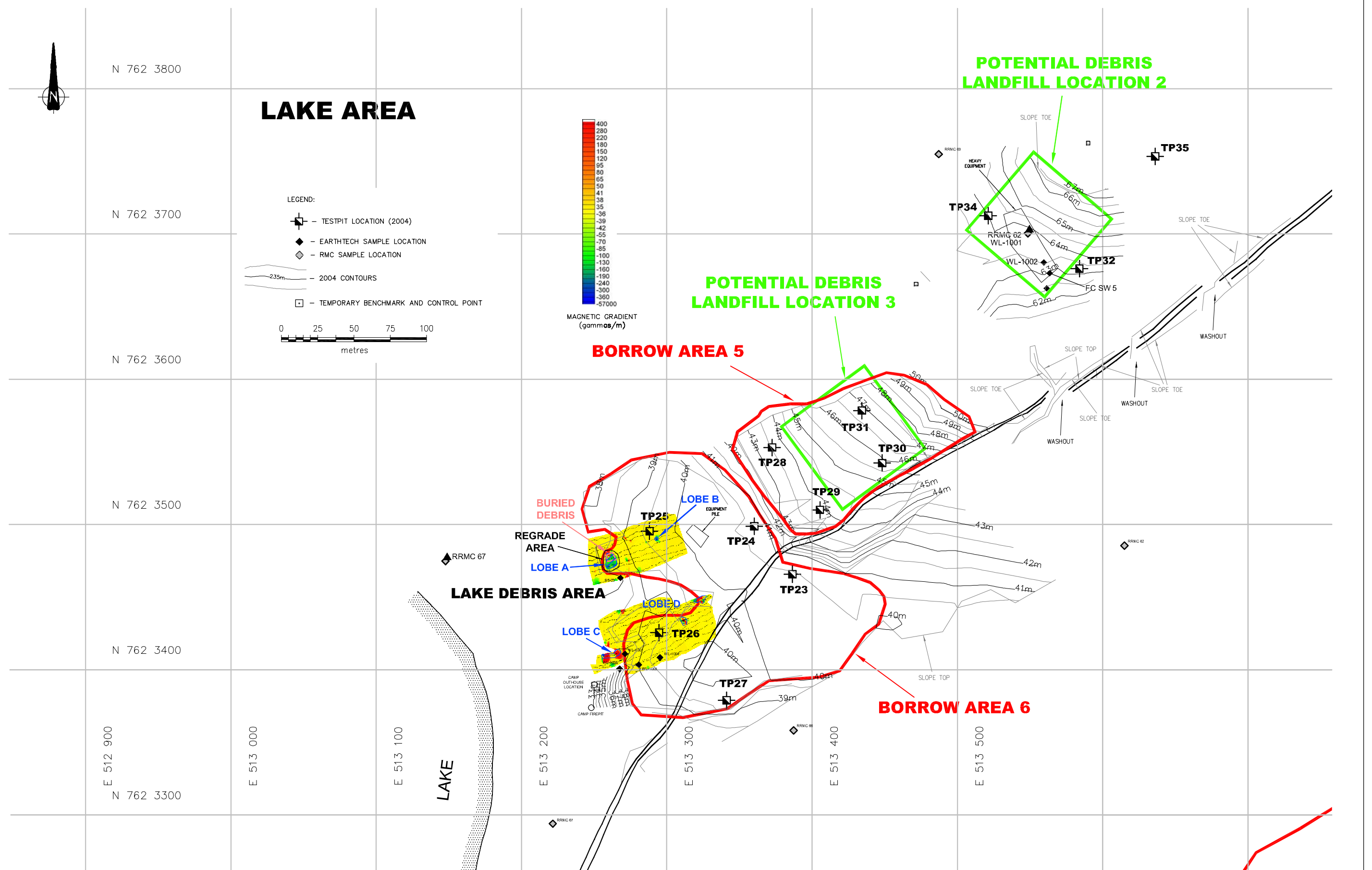
LEGEND:

- TESTPIT LOCATION (2004)
- EARTHTECH SAMPLE LOCATION
- RMC SAMPLE LOCATION
- 2004 CONTOURS
- TEMPORARY BENCHMARK AND CONTROL POINT

0 25 50 75 100 metres

BORROW DEBRIS AREA

DESIGNED BY: WTH/AB DRAWN BY: DBD DATE: 07/10/04 SCALE: AS SHOWN PROJECT No.: 0101-04-1100065.001 ACAD FILENAME: 11000650010206.dwg PERMIT SEAL <tr><td colspan="10">FOX-C EKALUGAD FJORD</td></tr> <tr><td colspan="10">BORROW AREA 6 GEOPHYSICS BOTTOM SENSOR READINGS</td></tr> <tr><td colspan="10">REVISION ISSUE 0 FIGURE 8C</td></tr>										FOX-C EKALUGAD FJORD										BORROW AREA 6 GEOPHYSICS BOTTOM SENSOR READINGS										REVISION ISSUE 0 FIGURE 8C									
FOX-C EKALUGAD FJORD																																							
BORROW AREA 6 GEOPHYSICS BOTTOM SENSOR READINGS																																							
REVISION ISSUE 0 FIGURE 8C																																							

[illegible]



N 762 3800

N 762 3700

N 762 3600

N 762 3500

N 762 3400

E 512 900

N 762 3300

E 513 000

E 513 100

E 513 200

E 513 300

E 513 400

E 513 500

LAKE AREA

LEGEND:

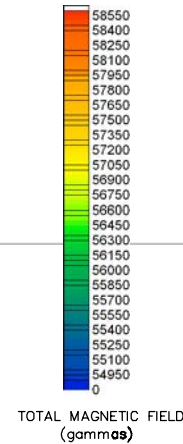
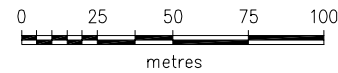
TESTPIT LOCATION (2004)

EARTHTECH SAMPLE LOCATION

RMC SAMPLE LOCATION

2.35m
2004 CONTOURS

TEMPORARY BENCHMARK AND CONTROL POINT



TOTAL MAGNETIC FIELD (gammas)

BORROW AREA 5

POTENTIAL DEBRIS LANDFILL LOCATION 3

POTENTIAL DEBRIS LANDFILL LOCATION 2

LAKE DEBRIS AREA

BURIED DEBRIS

REGRADE AREA

LOBE A

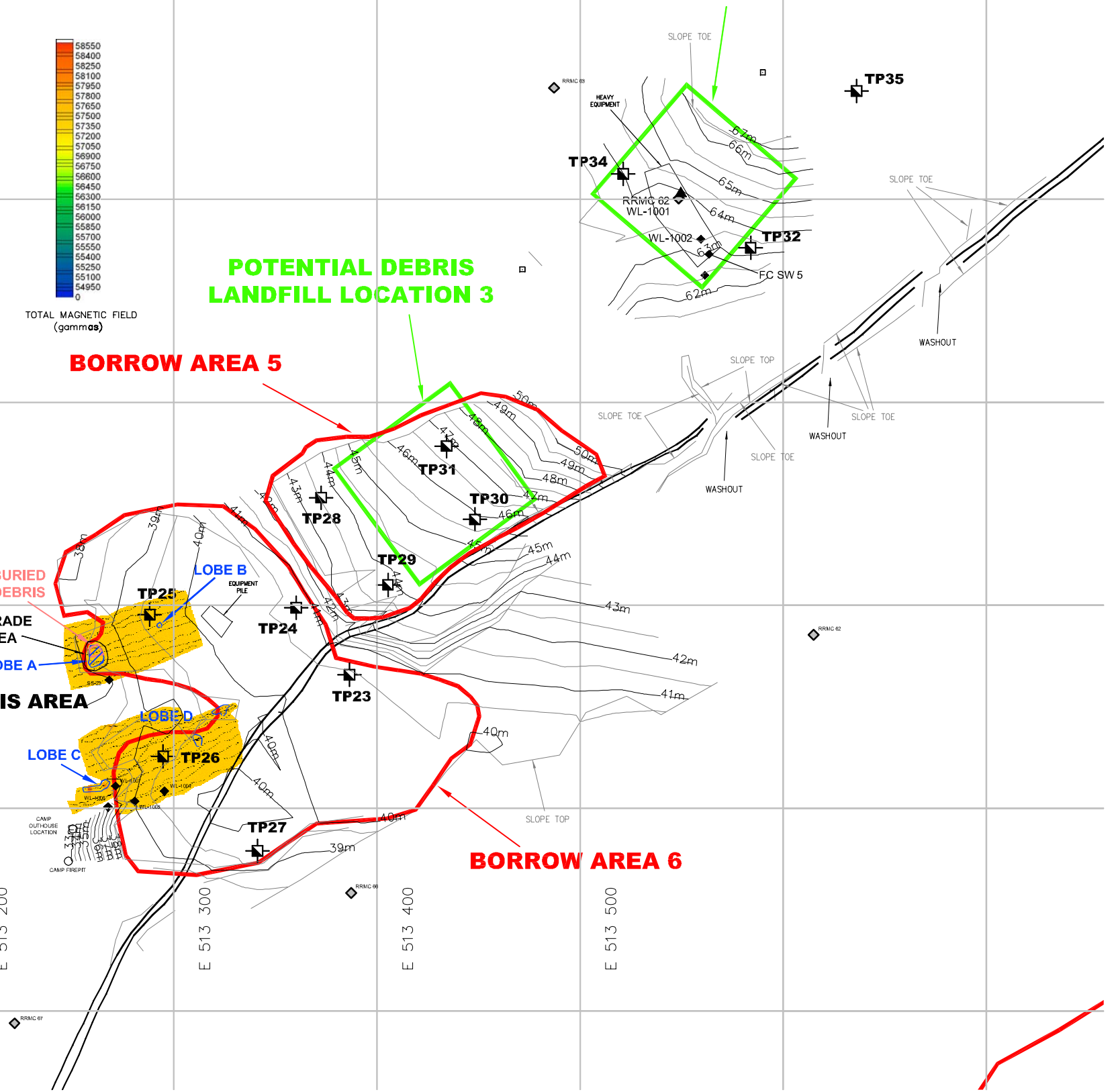
LOBE B

LOBE C

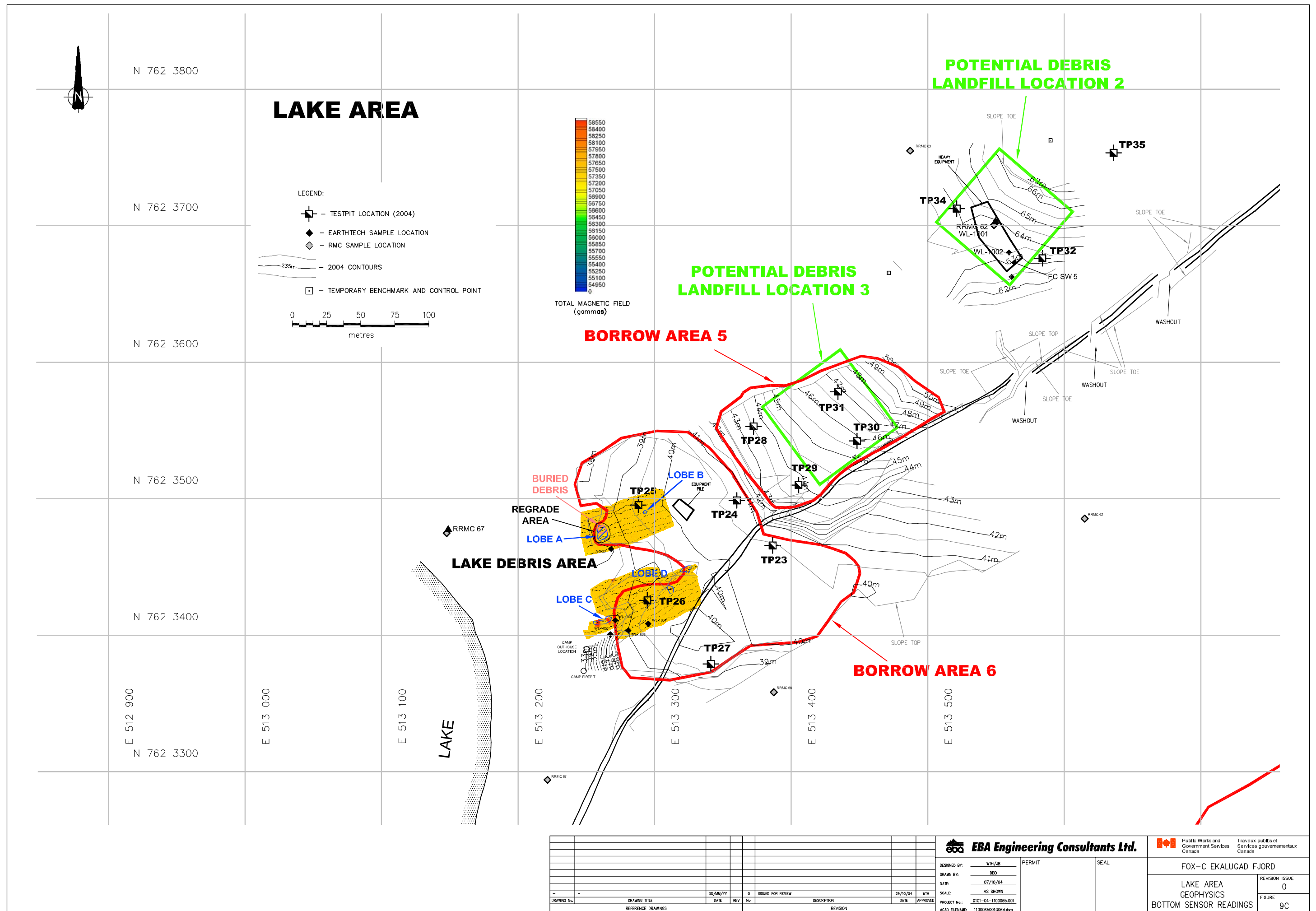
LOBE D

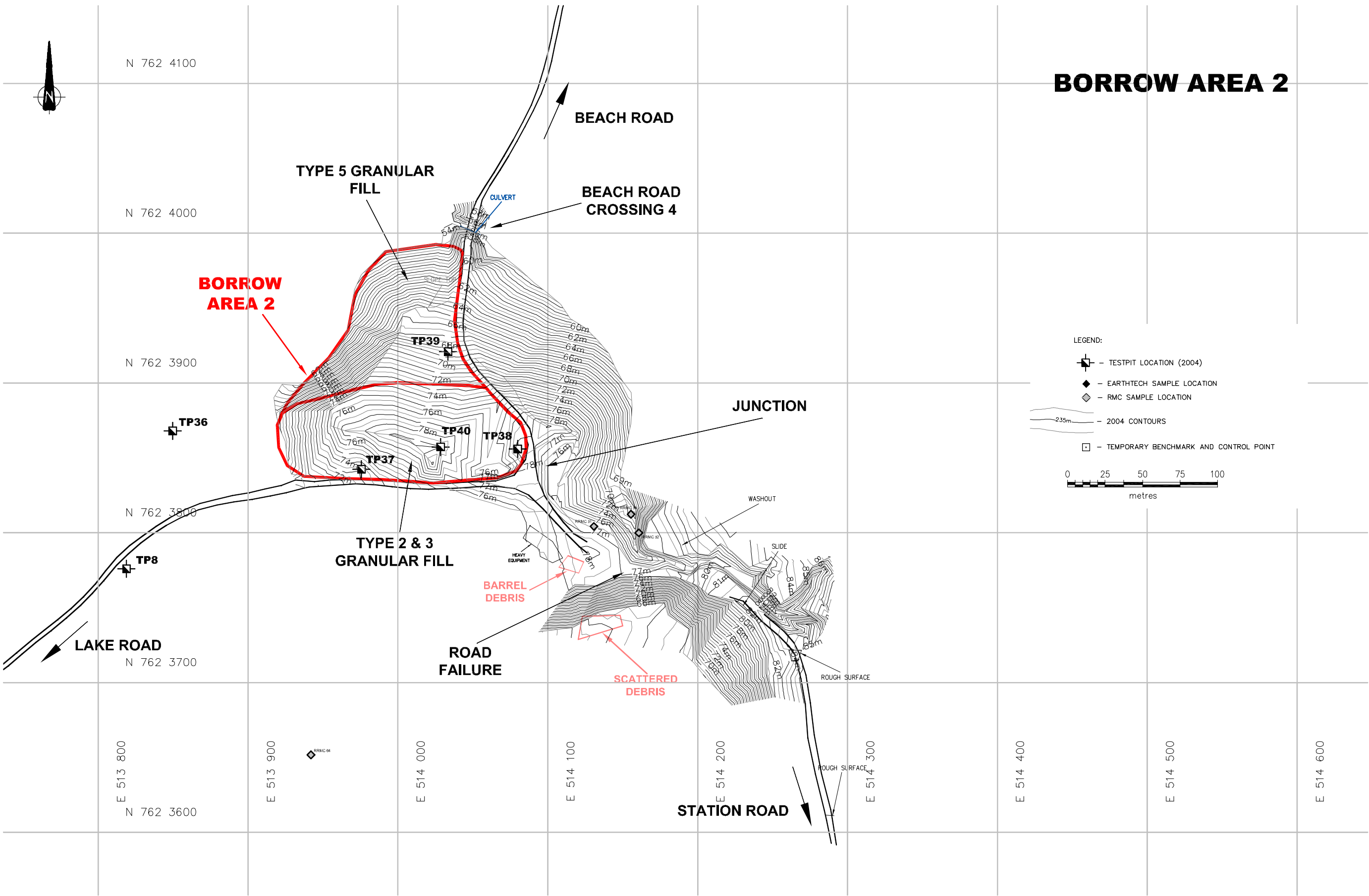
CAMP OUTHOUSE LOCATION
CAMP FIREPIT

LAKE

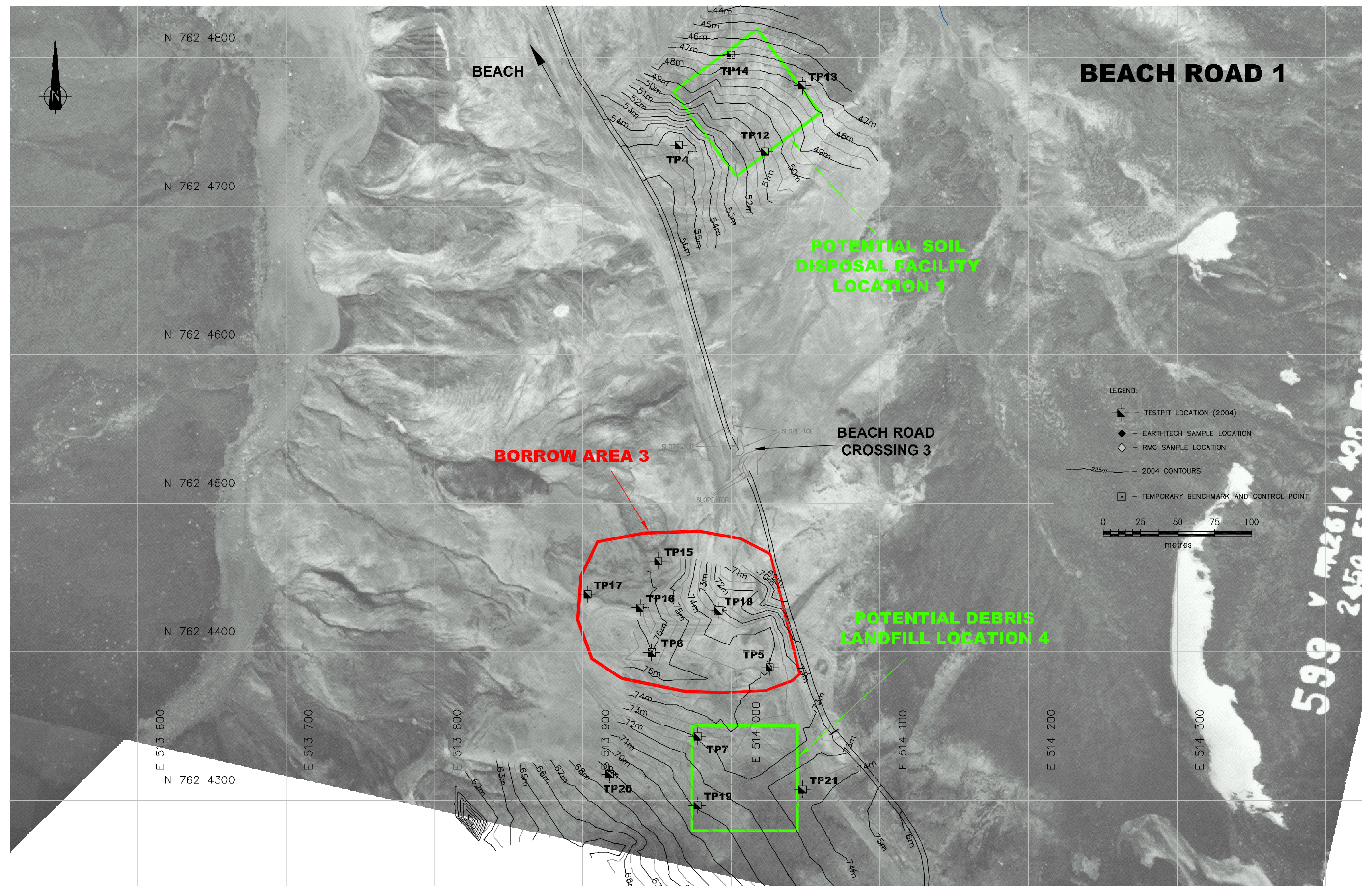


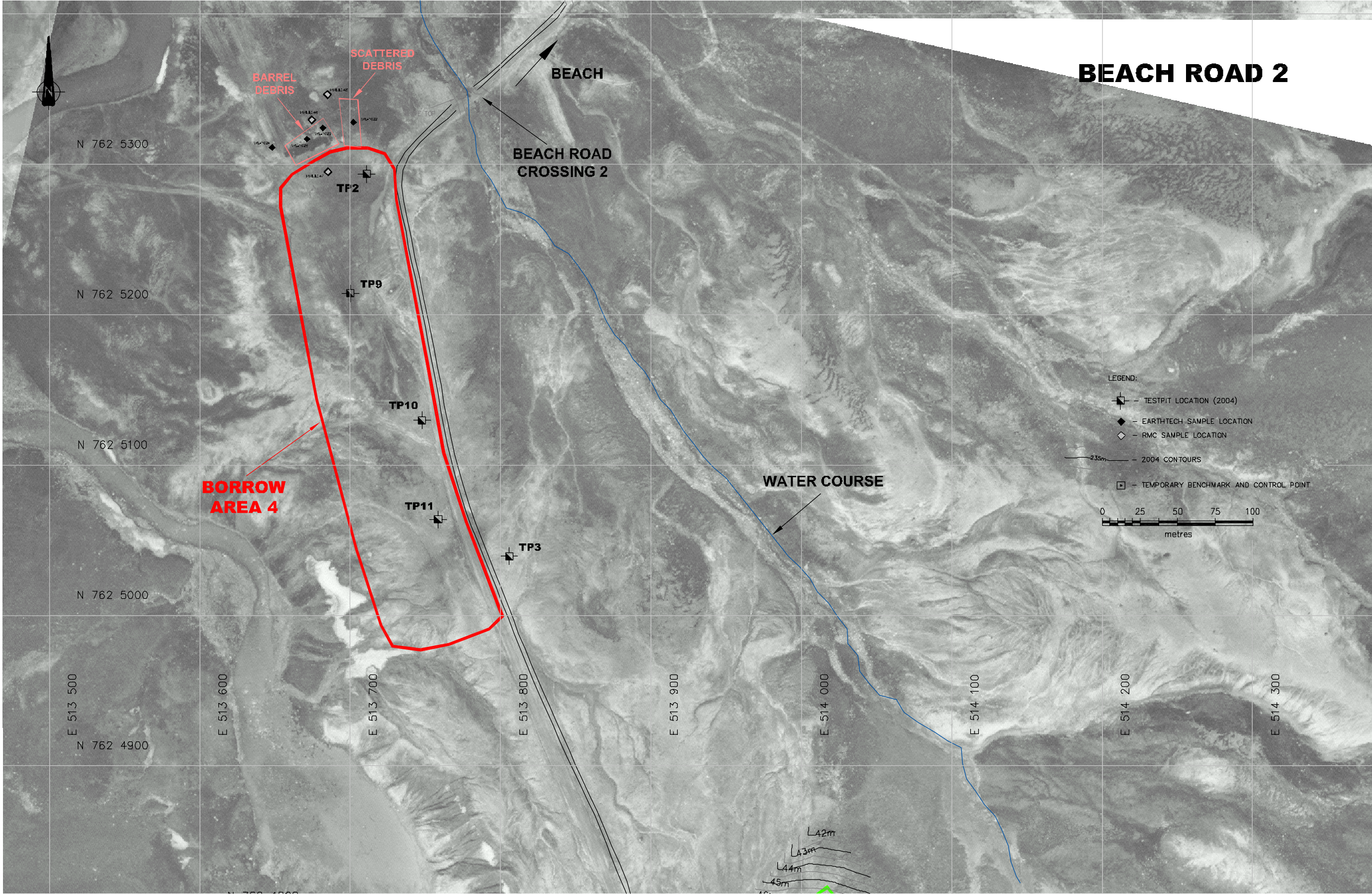
										 EBA Engineering Consultants Ltd.		 Public Works and Government Services Canada		Travaux publics et Services gouvernementaux Canada		
										DESIGNED BY:	WTH/AB	PERMIT	SEAL	FOX-C EKALUGAD FJORD		
										DRAWN BY:	DBD			LAKE AREA GEOPHYSICS TOP SENSOR READINGS		
										DATE:	07/10/04					
										SCALE:	AS SHOWN					
										PROJECT No.:	0101-04-1100065.001					
										ACAD FILENAME:	1100065001Q05d.dwg	REVISION ISSUE 0				
													FIGURE 9B			



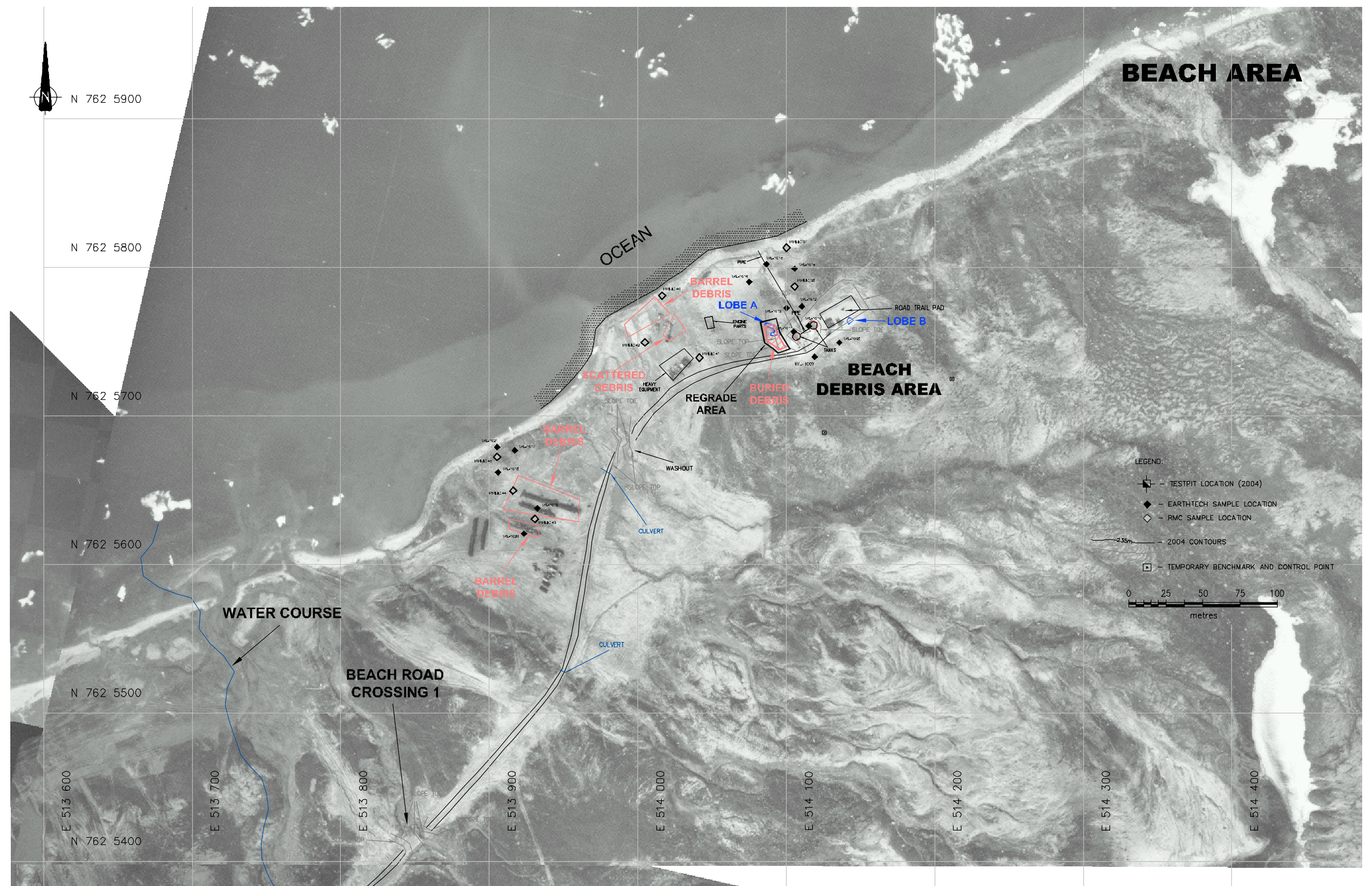


										 EBA Engineering Consultants Ltd.				 Public Works and Government Services Canada / Travaux publics et Services gouvernementaux Canada							
										DESIGNED BY: WTH/AB				PERMIT	SEAL	FOX-C EKALUGAD FJORD					
										DRAWN BY: DBD						BORROW AREA 2				REVISION ISSUE	
										DATE: 07/10/04										0	
										SCALE: AS SHOWN										FIGURE	
										PROJECT No.: 0101-04-1100065.001										10	
										ACAD FILENAME: 1100065001003d.dwg											

[illegible]



										 EBA Engineering Consultants Ltd.				 Public Works and Government Services Canada Trouver les services gouvernementaux en français		
										DESIGNED BY: <u>WTH/AB</u>		PERMIT	SEAL	FOX-C EKALUGAD FJORD		
										DRAWN BY: <u>DED</u>				REVISION		
										DATE: <u>07/10/04</u>				0		
										SCALE: <u>AS SHOWN</u>				FIGURE		
										PROJECT No.: <u>0101-04-1100065.DOT</u>				12		
										ACAD FILENAME: <u>110006500100065.dwg</u>						
										ISSUED FOR REVIEW						
										DATE						
										APPROVED						
										DESCRIPTION						
										REVISION						
										DRAWING No.						
										REFERENCE DRAWINGS						

[illegible]



N 762 5900

BEACH AREA

N 762 5800

N 762 5700

N 762 5600

N 762 5500

E 513 600

E 513 700

E 513 800

E 513 900

E 514 000

E 514 100

E 514 200

E 514 300

E 514 400

N 762 5400

WATER COURSE

BEACH ROAD CROSSING 1

OCEAN

SCATTERED DEBRIS

BARREL DEBRIS

BARREL DEBRIS

BARREL DEBRIS

LOBE A

BURIED DEBRIS

BEACH DEBRIS AREA

LOBE B

TANKS

REGRADE AREA

WASHOUT

CULVERT

CULVERT

SLOPE TOE

SLOPE TOP

PIPE

WL-1015

RRMIC 37

WL-1014

RRMIC 38

WL-1012

RRMIC 39

WL-1008

RRMIC 40

WL-1016

RRMIC 41

WL-1017

RRMIC 42

WL-1018

RRMIC 43

WL-1019

RRMIC 44

WL-1020

RRMIC 45

WL-1021

RRMIC 46

WL-1022

RRMIC 47

WL-1023

RRMIC 48

WL-1024

RRMIC 49

WL-1025

RRMIC 50

WL-1026

RRMIC 51

WL-1027

RRMIC 52

WL-1028

RRMIC 53

WL-1029

RRMIC 54

WL-1030

RRMIC 55

WL-1031

RRMIC 56

WL-1032

RRMIC 57

WL-1033

RRMIC 58

WL-1034

RRMIC 59

WL-1035

RRMIC 60

WL-1036

RRMIC 61

WL-1037

RRMIC 62

WL-1038

RRMIC 63

WL-1039

RRMIC 64

WL-1040

RRMIC 65

WL-1041

RRMIC 66

WL-1042

RRMIC 67

WL-1043

RRMIC 68

WL-1044

RRMIC 69

WL-1045

RRMIC 70

WL-1046

RRMIC 71

WL-1047

RRMIC 72

WL-1048

RRMIC 73

WL-1049

RRMIC 74

WL-1050

RRMIC 75

WL-1051

RRMIC 76

WL-1052

RRMIC 77

WL-1053

RRMIC 78

WL-1054

RRMIC 79

WL-1055

RRMIC 80

WL-1056

RRMIC 81

WL-1057

RRMIC 82

WL-1058

RRMIC 83

WL-1059

RRMIC 84

WL-1060

RRMIC 85

WL-1061

RRMIC 86

WL-1062

RRMIC 87

WL-1063

RRMIC 88

WL-1064

RRMIC 89

WL-1065

RRMIC 90

WL-1066

RRMIC 91

WL-1067

RRMIC 92

WL-1068

RRMIC 93

WL-1069

RRMIC 94

WL-1070

RRMIC 95

WL-1071

RRMIC 96

WL-1072

RRMIC 97

WL-1073

RRMIC 98

WL-1074

RRMIC 99

WL-1075

RRMIC 100

WL-1076

RRMIC 101

WL-1077

RRMIC 102

WL-1078

RRMIC 103

WL-1079

RRMIC 104

WL-1080

RRMIC 105

WL-1081

RRMIC 106

WL-1082

RRMIC 107

WL-1083

RRMIC 108

WL-1084

RRMIC 109

WL-1085

RRMIC 110

WL-1086

RRMIC 111

WL-1087

RRMIC 112

WL-1088

RRMIC 113

WL-1089

RRMIC 114

WL-1090

RRMIC 115

WL-1091

RRMIC 116

WL-1092

RRMIC 117

WL-1093

RRMIC 118

WL-1094

RRMIC 119

WL-1095

RRMIC 120

WL-1096

RRMIC 121

WL-1097

RRMIC 122

WL-1098

RRMIC 123

WL-1099

RRMIC 124

WL-1100

RRMIC 125

WL-1101

RRMIC 126

WL-1102

RRMIC 127

WL-1103

RRMIC 128

WL-1104

RRMIC 129

WL-1105

RRMIC 130

WL-1106

RRMIC 131

WL-1107

RRMIC 132

WL-1108

RRMIC 133

WL-1109

RRMIC 134

WL-1110

RRMIC 135

WL-1111

RRMIC 136

WL-1112

RRMIC 137

WL-1113

RRMIC 138

WL-1114

RRMIC 139

WL-1115

RRMIC 140

WL-1116

RRMIC 141

WL-1117

RRMIC 142

WL-1118

RRMIC 143

WL-1119

RRMIC 144

WL-1120

RRMIC 145

WL-1121

RRMIC 146

WL-1122

RRMIC 147

WL-1123

RRMIC 148

WL-1124

RRMIC 149

WL-1125

RRMIC 150

WL-1126

RRMIC 151

WL-1127

RRMIC 152

WL-1128

RRMIC 153

WL-1129

RRMIC 154

WL-1130

RRMIC 155

WL-1131

RRMIC 156

WL-1132

RRMIC 157

WL-1133

RRMIC 158

WL-1134

RRMIC 159

WL-1135

RRMIC 160

WL-1136

RRMIC 161

WL-1137

RRMIC 162

WL-1138

RRMIC 163

WL-1139

RRMIC 164

WL-1140

RRMIC 165

WL-1141

RRMIC 166

WL-1142

RRMIC 167

WL-1143

RRMIC 168

WL-1144

RRMIC 169

WL-1145

RRMIC 170

WL-1146

RRMIC 171

WL-1147

RRMIC 172

WL-1148

RRMIC 173

WL-1149

RRMIC 174

<

 N 762 5900

N 762 5700

N 762 5500

E 513 600

N 762 5400

E 513 700

WATER COURSE

E 513 800

BEACH ROAD CROSSING 1

E 513 900

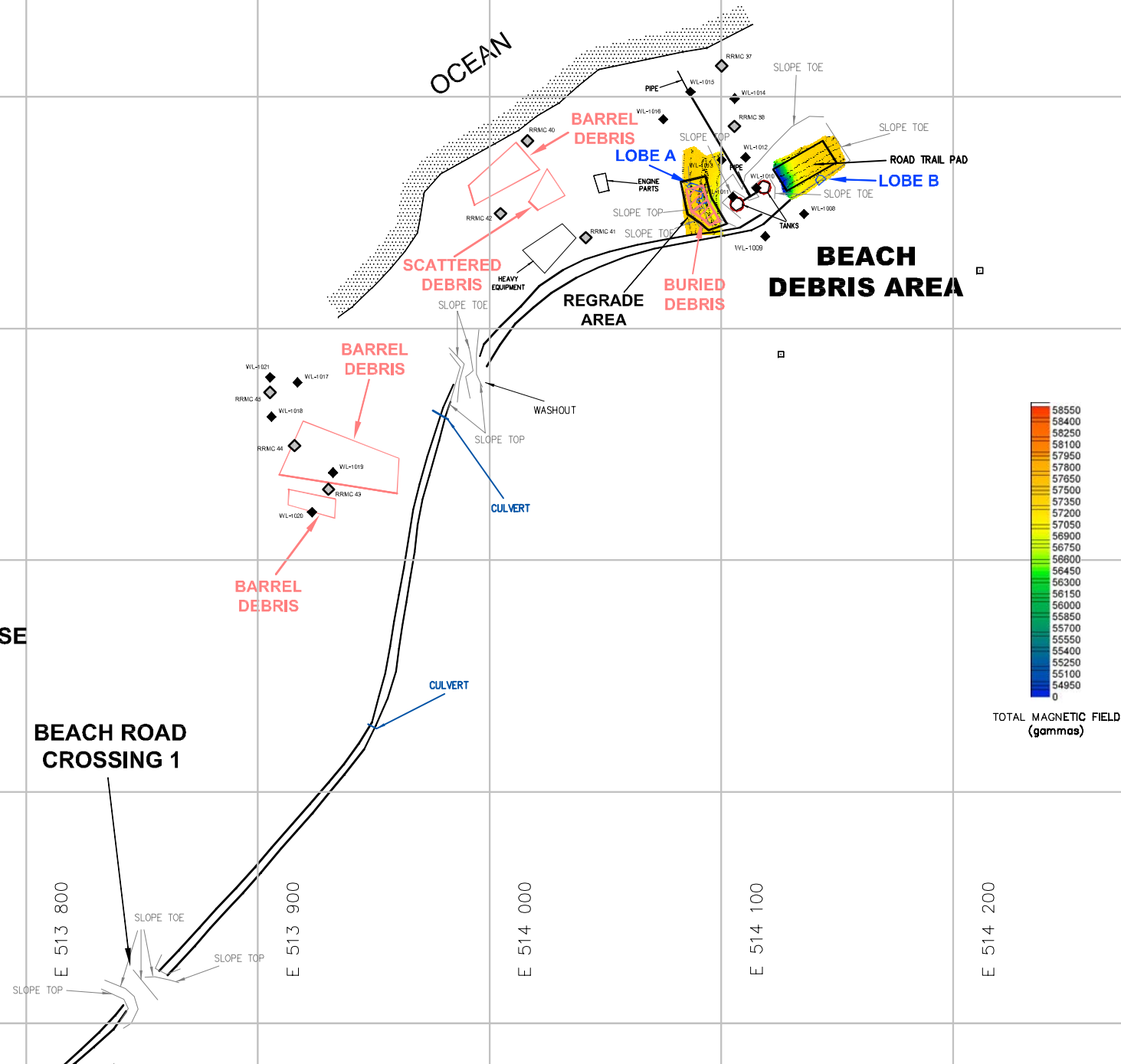
E 514 000

E 514 100

E 514 200

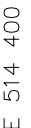
E 514 300

E 514 400

TOTAL MAGNETIC FIELD
(gammas)

										 EBA Engineering Consultants Ltd.		 Public Works and Government Services Canada Travaux publics et Services gouvernementaux Canada		
										DESIGNED BY: <u>WTH/JB</u> DRAWN BY: <u>DEB</u> DATE: <u>07/10/04</u> SCALE: <u>AS SHOWN</u> PROJECT No.: <u>0101-04-1100065.001</u> ACQU. BY (NAME): <u>1100065001004.001</u>	PERMIT	SEAL	FOX-C EKALUGAD FJORD	
													BEACH AREA GEOPHYSICS TOP SENSOR READING	
												FIGURE 13C		

BEACH AREA



JORD	
REVISION	ISSUE
	0
FIGURE	13D