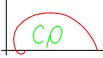


Line Line 8640  
Liberator  
for  
Haddington Resources

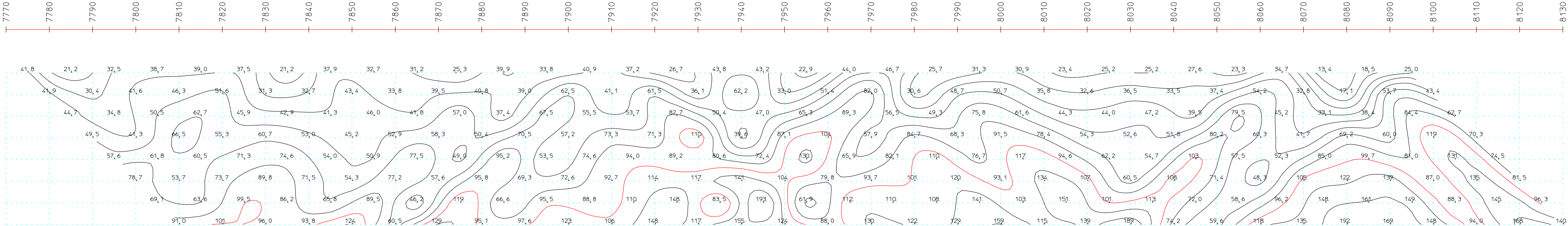
Field Job 804  
ZONGE ZPLOT 7.35  
File 8640N.Z, Plotted 08 Jul 08



TIME DOMAIN IP SURVEY DATA  
Apparent RESISTIVITY  
values in ohm-meters

SURVEY LINE DATA  
A - Spacing= 10 m  
Survey Date= July 08

[Plot limits] and LOGARITHMIC CONTOURS  
( Interval: 0.10 )  
[13.0] 126.  
15.8 158.  
20.0 [193.]  
25.1  
31.6  
39.8  
50.1  
63.1  
79.4  
100.\*



Line Line 8640  
Liberator  
for  
Haddington Resources

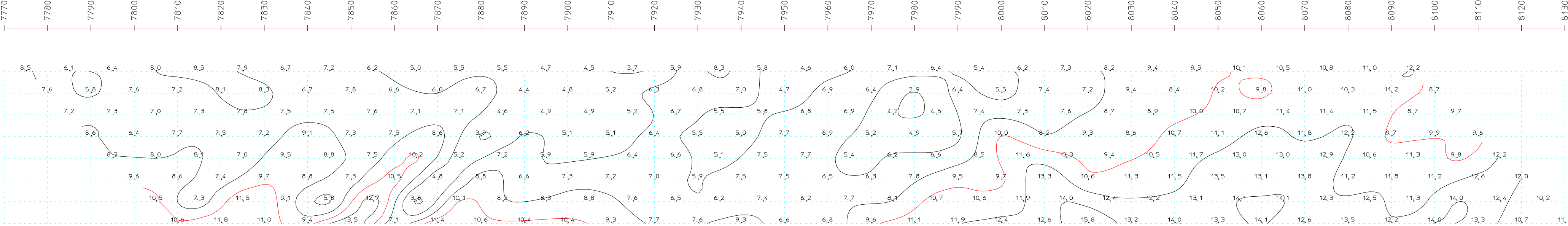
Field Job 804  
ZONGE ZPLOT 7.35  
File 8640N.Z, Plotted 08 Jul 08



TIME DOMAIN IP SURVEY DATA  
Newmont CHARGEABILITY  
values in milliseconds

SURVEY LINE DATA  
A - Spacing= 10 m  
Survey Date= July 08

[Plot limits] and ARITHMETIC CONTOURS  
( Interval: 2.00 )  
[3.68]  
4.00  
6.00  
8.00  
10.0\*  
12.0  
14.0  
[15.8]



Line Line 8640  
Liberator  
for  
Haddington Resources

Field Job 804  
ZONGE ZPLOT 7.35  
File 8640N.Z, Plotted 08 Jul 08

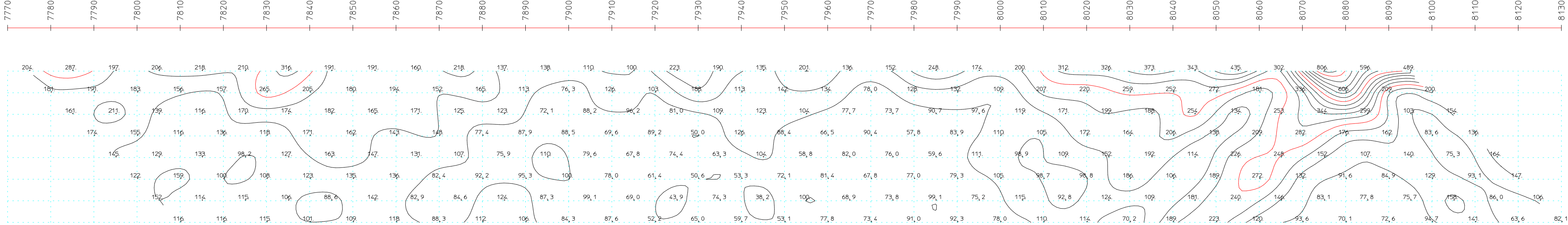


TIME DOMAIN IP SURVEY DATA  
METAL FACTOR

using Newmont Chargeability  
and Apparent Resistivity

SURVEY LINE DATA  
A - Spacing= 10 m  
Survey Date= July 08

[Plot limits] and ARITHMETIC CONTOURS	
( Interval: 50.00 )	
[38.1]	500. *
50.0	550.
100.	600.
150.	650.
200.	700.
250. *	750. *
300.	800.
350.	[816. ]
400.	
450.	



Line Line 8640  
Liberator  
for  
Haddington Resources

Field Job 804  
ZONGE ZPLOT 7.35  
File 8640N.Z, Plotted 08 Jul 08



TIME DOMAIN IP SURVEY DATA  
PEAK VOLTAGE Vp  
values in millivolts

SURVEY LINE DATA  
A - Spacing= 10 m  
Survey Date= July 08

[Plot limits] and ARITHMETIC CONTOURS ( Interval: 10.00 )			
[1. 1]	100*	200*	300*
10.	110	210	310
20.	120	220	[320]
30.	130	230	
40.	140	240	
50.*	150*	250*	
60.	160	260	
70.	170	270	
80.	180	280	
90.	190	290	

