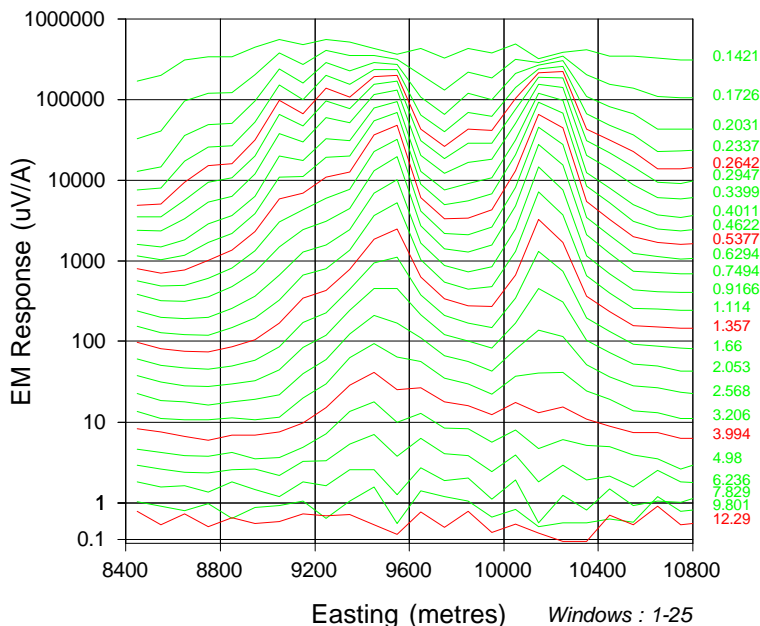


In-Loop TEM - Log Scale



WINDOW TIMES (msec)

From the start of the Ramp

1	: 0.1421	15	: 1.357
2	: 0.1726	16	: 1.660
3	: 0.2031	17	: 2.053
4	: 0.2337	18	: 2.568
5	: 0.2642	19	: 3.206
6	: 0.2947	20	: 3.994
7	: 0.3399	21	: 4.980
8	: 0.4011	22	: 6.236
9	: 0.4622	23	: 7.829
10	: 0.5377	24	: 9.801
11	: 0.6294	25	: 12.29
12	: 0.7494	26	: 15.44
13	: 0.9166	27	: 19.40
14	: 1.114	28	: 24.38

SURVEY PARAMETERS

Configuration : In-Loop
 Station Spacing : 100 m

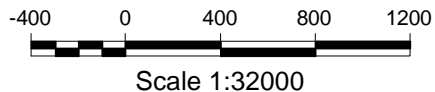
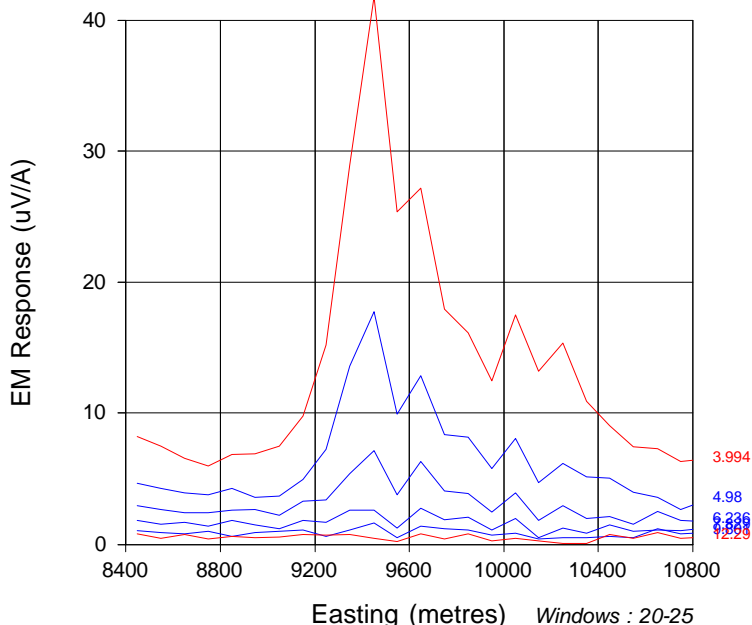
RECEIVER

Receiver : Zonge GDP 32
 Frequency : 8 hz
 Component : Z
 Rx Coil : Zonge TEM3
 Rx Area : 10000 turn-m

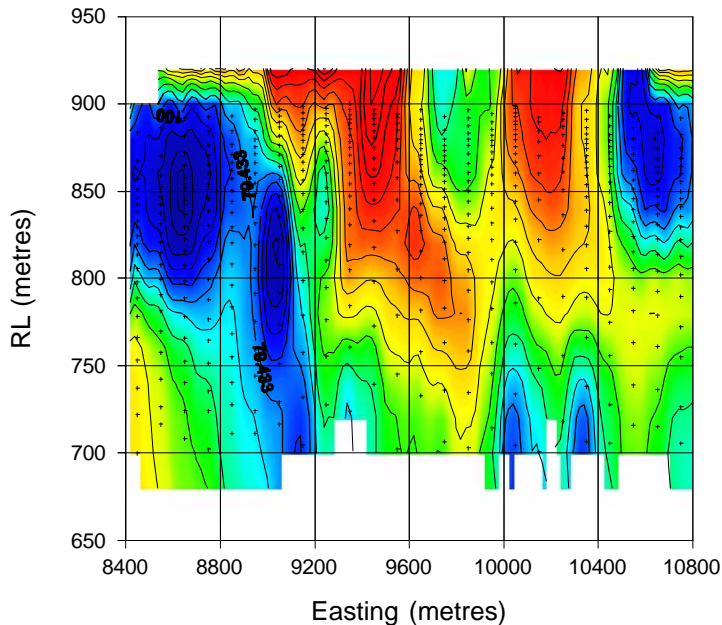
TRANSMITTER

Transmitter : Zonge GGT-10
 Loop : None
 Tx Moment : 10000 turn-m
 Tx Current : 10 A
 Turn Off : 0.11 msec

Channels 20 to 25 - Linear Scale



Conductivity Section (Vert.Exag. 8:1)



ElectroMagnetic Imaging Technology P/L

Surprise Prospect
 In-Loop TEM Survey
 TEM RESPONSE
 Line 9250
 WITH CDI SECTION

Drawn: AD	Date: 10 March 2000
Job No. : 444	Cost Code: 444