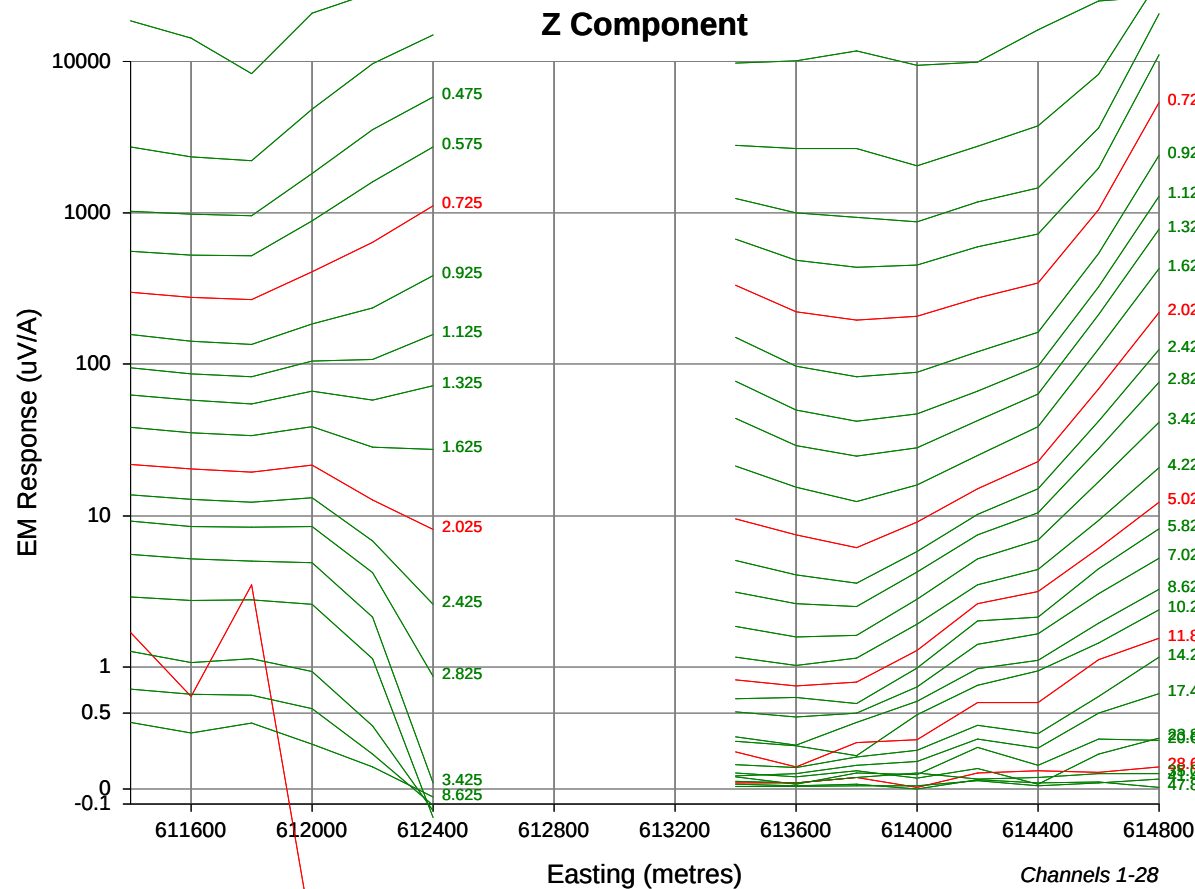




WINDOW TIMES (ms)

From the start of the Ramp

1 : 0.2750	7 : 1.125	13 : 3.425
2 : 0.3750	8 : 1.325	14 : 4.225
3 : 0.4750	9 : 1.625	15 : 5.025
4 : 0.5750	10 : 2.025	16 : 5.825
5 : 0.7250	11 : 2.425	17 : 7.025
6 : 0.9250	12 : 2.825	18 : 8.625

SURVEY PARAMETERS

: L8200800:0 : L8200800:0

RECEIVER

Receiver	: Sirotem MkIII	: Sirotem MkIII
Frequency	: 25	: 4
Component	: Z	: Z
Rx Area	: 40 000 turn-m	: 40 000 turn-m
Tx Area	: 40 000 m ²	: 40 000 m ²

-250 0 250 500

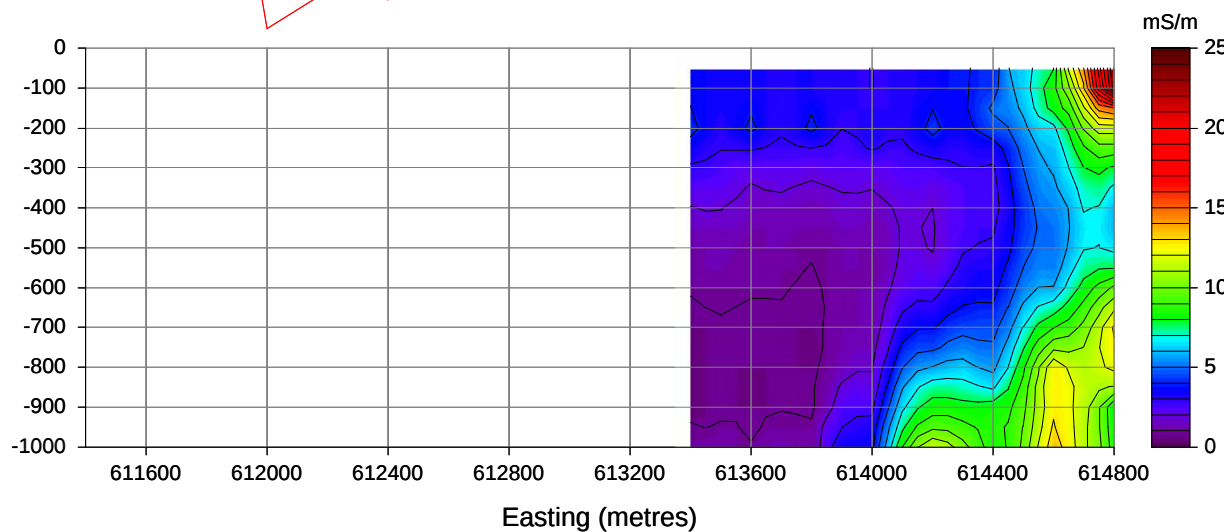
Scale 1:25000

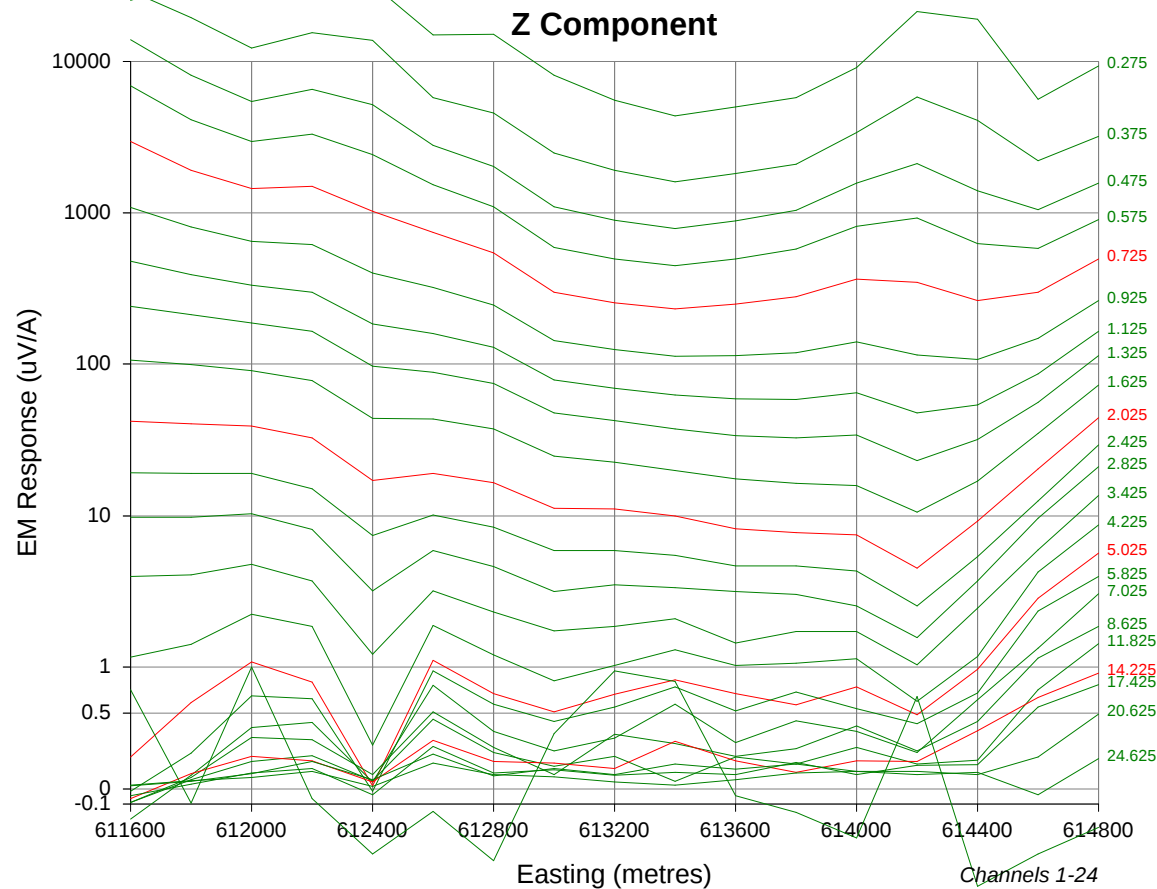


ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project

Caranbirini TEM Solo
200m Coincident Loop
EM RESPONSE
Line L8200800:0





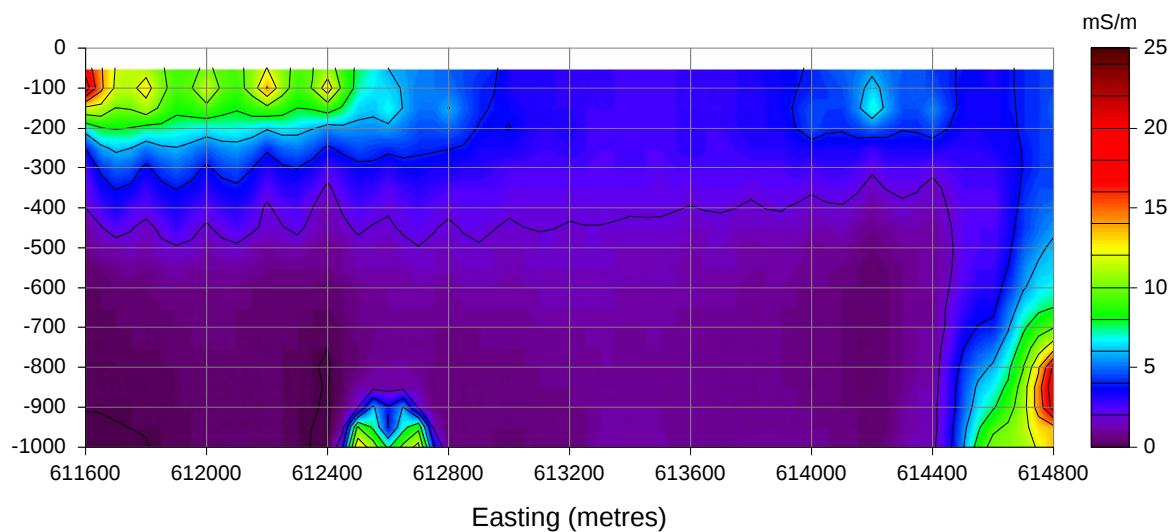
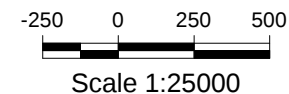
WINDOW TIMES (ms) From the start of the Ramp

1 : 0.2750	9 : 1.625	17 : 7.025
2 : 0.3750	10 : 2.025	18 : 8.625
3 : 0.4750	11 : 2.425	19 : 11.82
4 : 0.5750	12 : 2.825	20 : 14.22
5 : 0.7250	13 : 3.425	21 : 17.42
6 : 0.9250	14 : 4.225	22 : 20.62
7 : 1.125	15 : 5.025	23 : 24.62
8 : 1.325	16 : 5.825	24 : 29.42

SURVEY PARAMETERS

RECEIVER

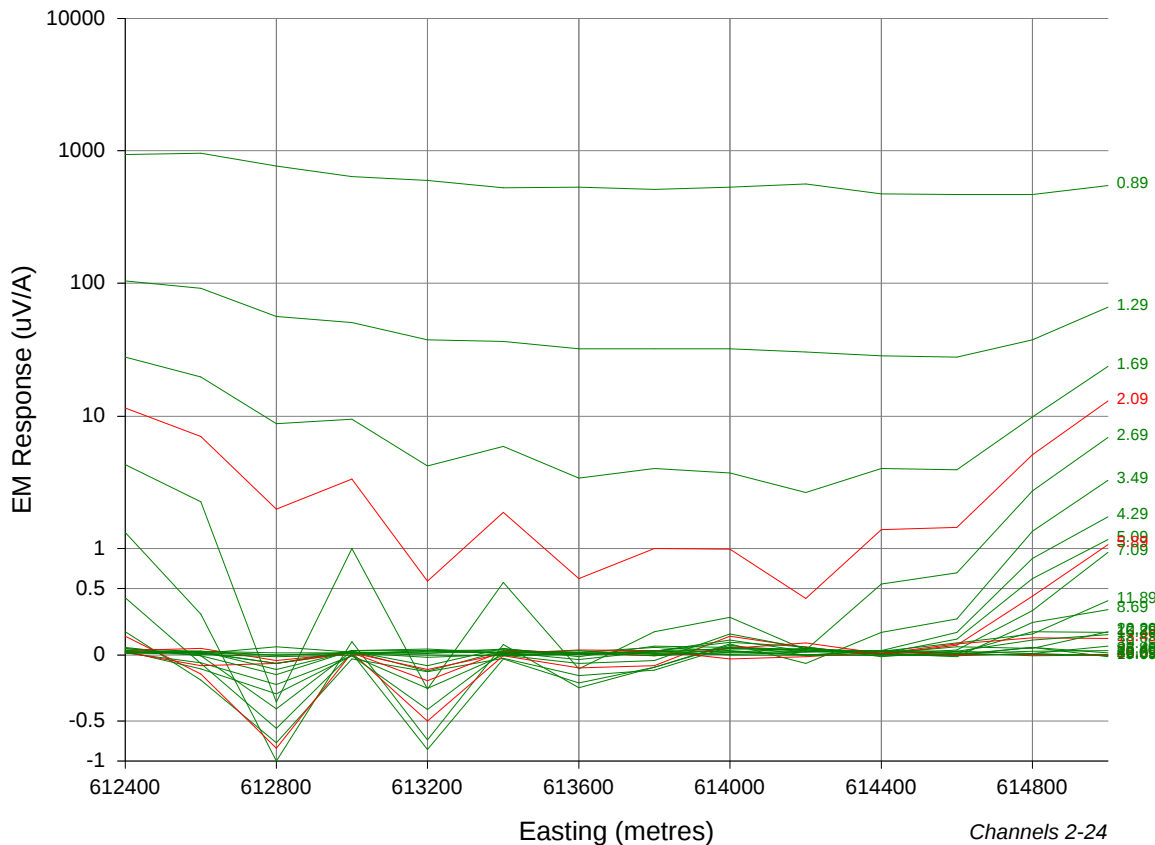
Receiver : Sirotem MkIII
 Frequency : 8.32
 Component : Z
 Rx Area : 40 000 turn-m
 Tx Area : 40 000 m²



ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
 Caranbirini TEM Solo
 200m Coincident Loop
 EM RESPONSE
 Line L8199600:0

Z Component



WINDOW TIMES (ms)

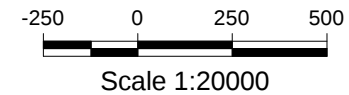
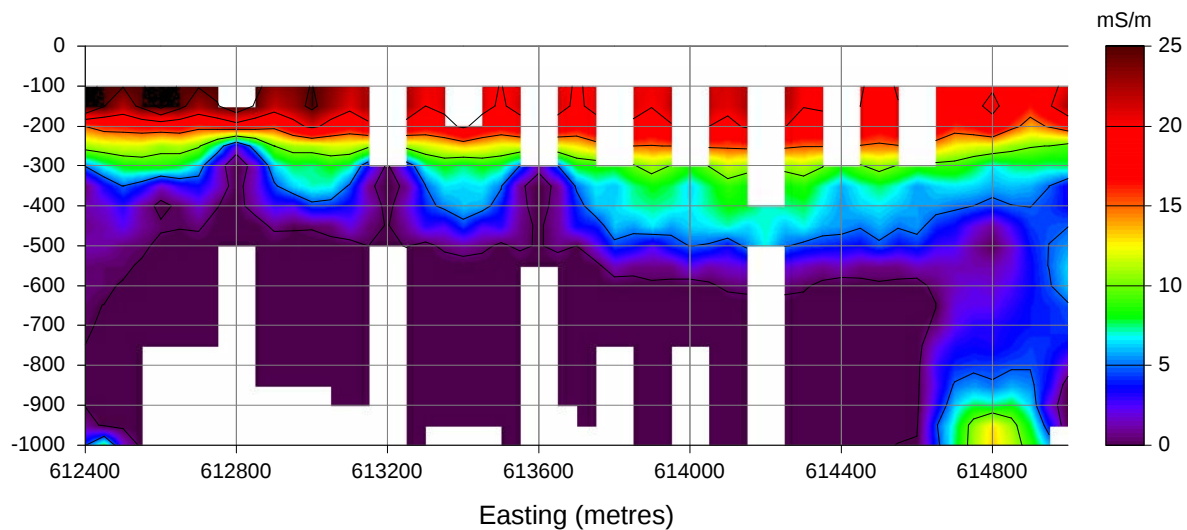
From the start of the Ramp

1 : 0.6900	9 : 5.290	17 : 19.29
2 : 1.090	10 : 6.090	18 : 22.49
3 : 1.490	11 : 7.290	19 : 25.69
4 : 1.890	12 : 8.890	20 : 28.89
5 : 2.290	13 : 10.49	21 : 33.69
6 : 2.890	14 : 12.09	22 : 40.09
7 : 3.690	15 : 13.69	23 : 46.49
8 : 4.490	16 : 16.09	24 : 52.89

SURVEY PARAMETERS

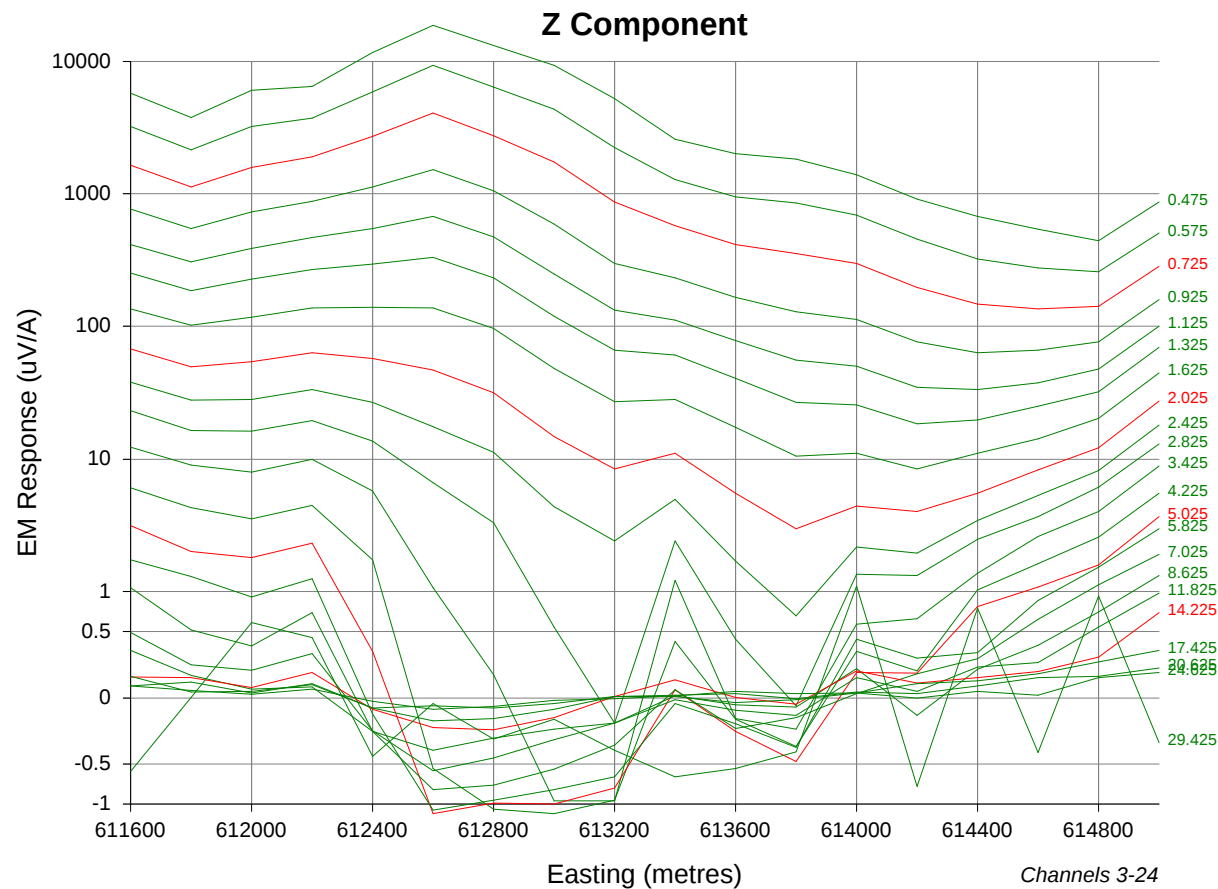
RECEIVER

Receiver : Smartem
Frequency : 4.17
Component : Z
Transmitter : ZT-30
Tx Area : 40 000 m²



ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
Caranbirini TEM Aussam
200m In Loop
EM RESPONSE
Line 8198800INF



WINDOW TIMES (ms)

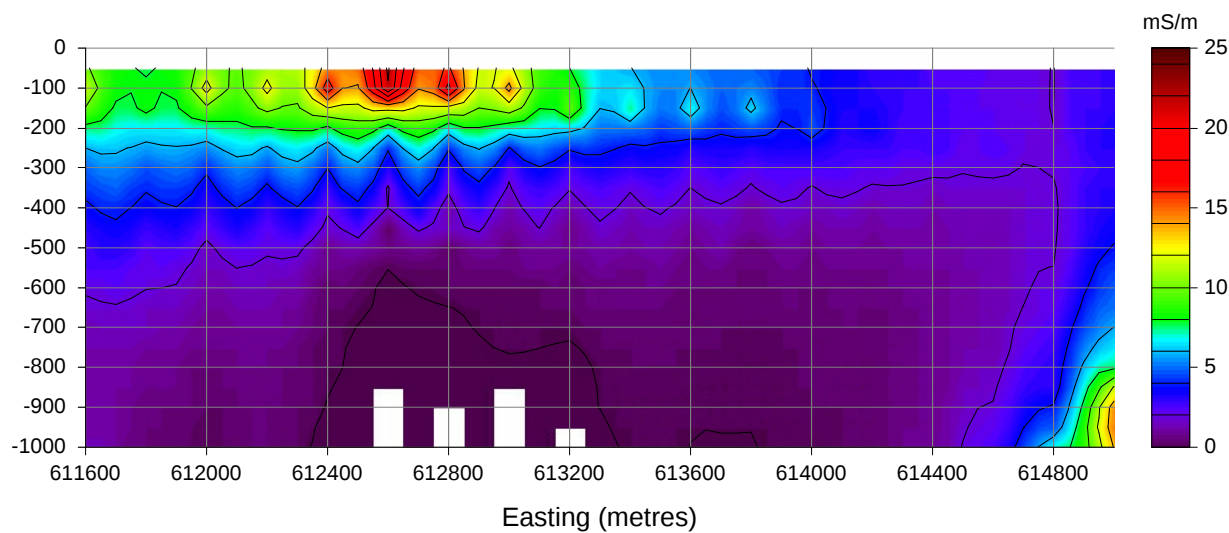
From the start of the Ramp

1 : 0.2750	9 : 1.625	17 : 7.025
2 : 0.3750	10 : 2.025	18 : 8.625
3 : 0.4750	11 : 2.425	19 : 11.82
4 : 0.5750	12 : 2.825	20 : 14.22
5 : 0.7250	13 : 3.425	21 : 17.42
6 : 0.9250	14 : 4.225	22 : 20.62
7 : 1.125	15 : 5.025	23 : 24.62
8 : 1.325	16 : 5.825	24 : 29.42

SURVEY PARAMETERS

RECEIVER

Receiver : Sirotem MkII
Frequency : 8.32
Component : Z
Rx Area : 40 000 turn-m
Tx Area : 40 000 m²



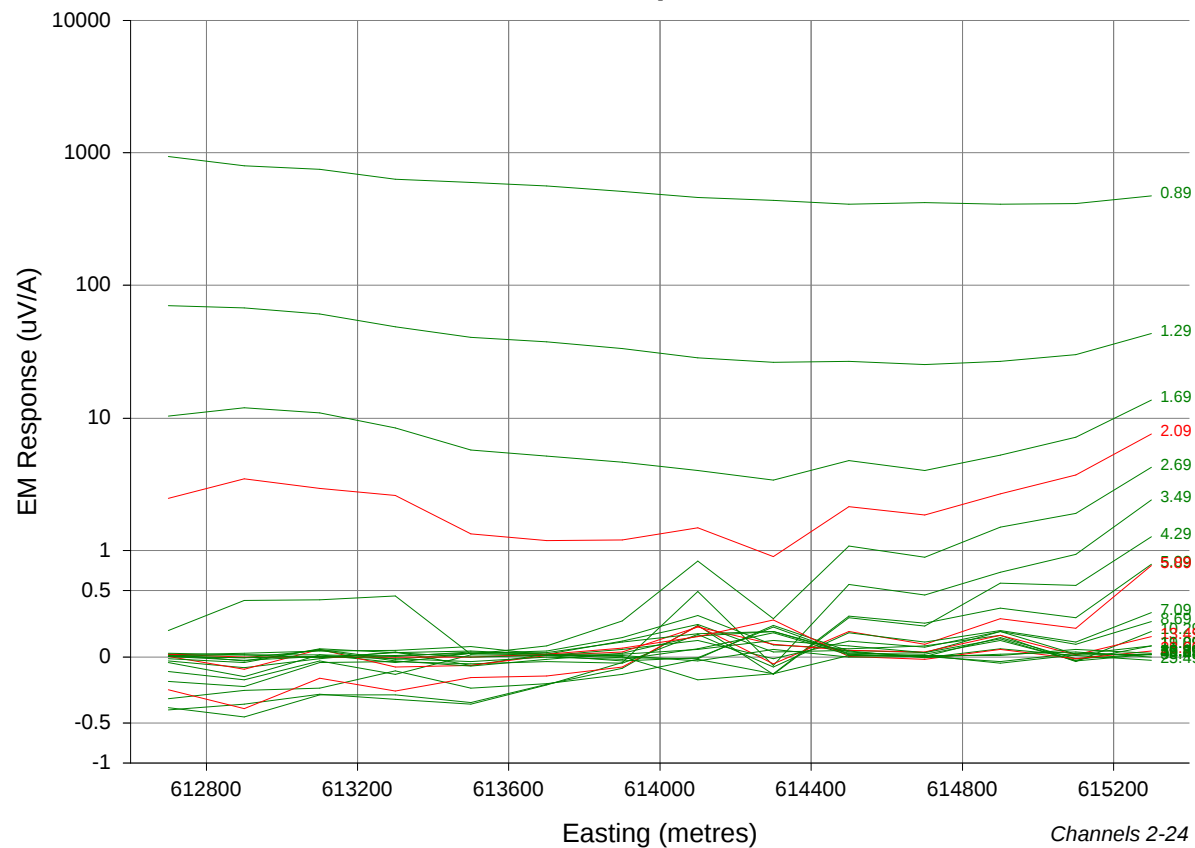
-250 0 250 500
Scale 1:25000



ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
Caranbirini TEM Solo
200m Coincident Loop
EM RESPONSE
Line L8198100:0

Z Component



WINDOW TIMES (ms)

From the start of the Ramp

1 : 0.6900	9 : 5.290	17 : 19.29
2 : 1.090	10 : 6.090	18 : 22.49
3 : 1.490	11 : 7.290	19 : 25.69
4 : 1.890	12 : 8.890	20 : 28.89
5 : 2.290	13 : 10.49	21 : 33.69
6 : 2.890	14 : 12.09	22 : 40.09
7 : 3.690	15 : 13.69	23 : 46.49
8 : 4.490	16 : 16.09	24 : 52.89

SURVEY PARAMETERS

RECEIVER

Receiver : Smartem
 Frequency : 4.17
 Component : Z
 Transmitter : ZT-30
 Tx Area : 40 000 m²

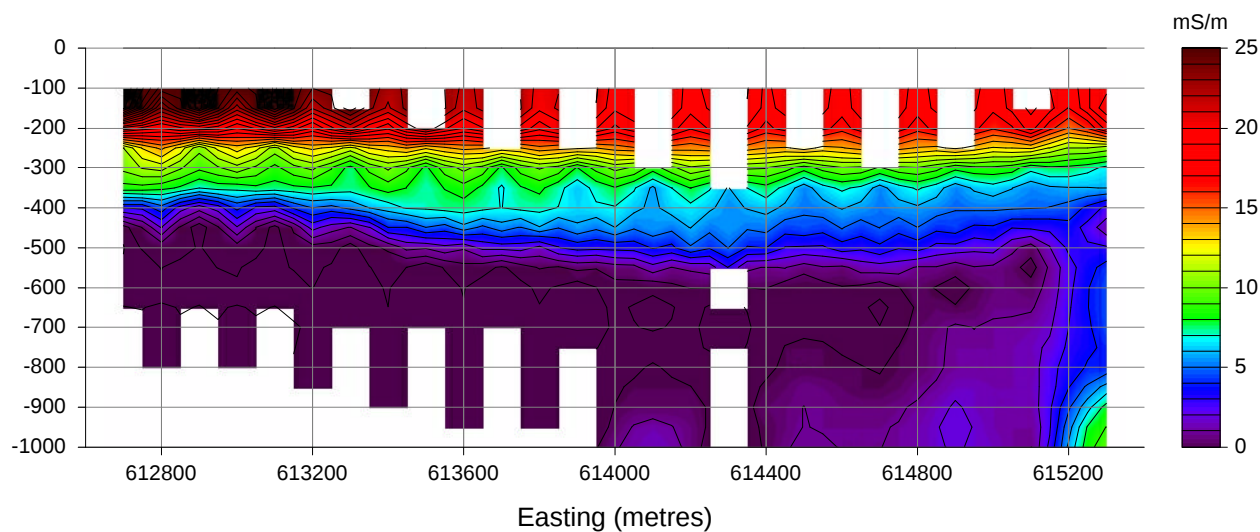


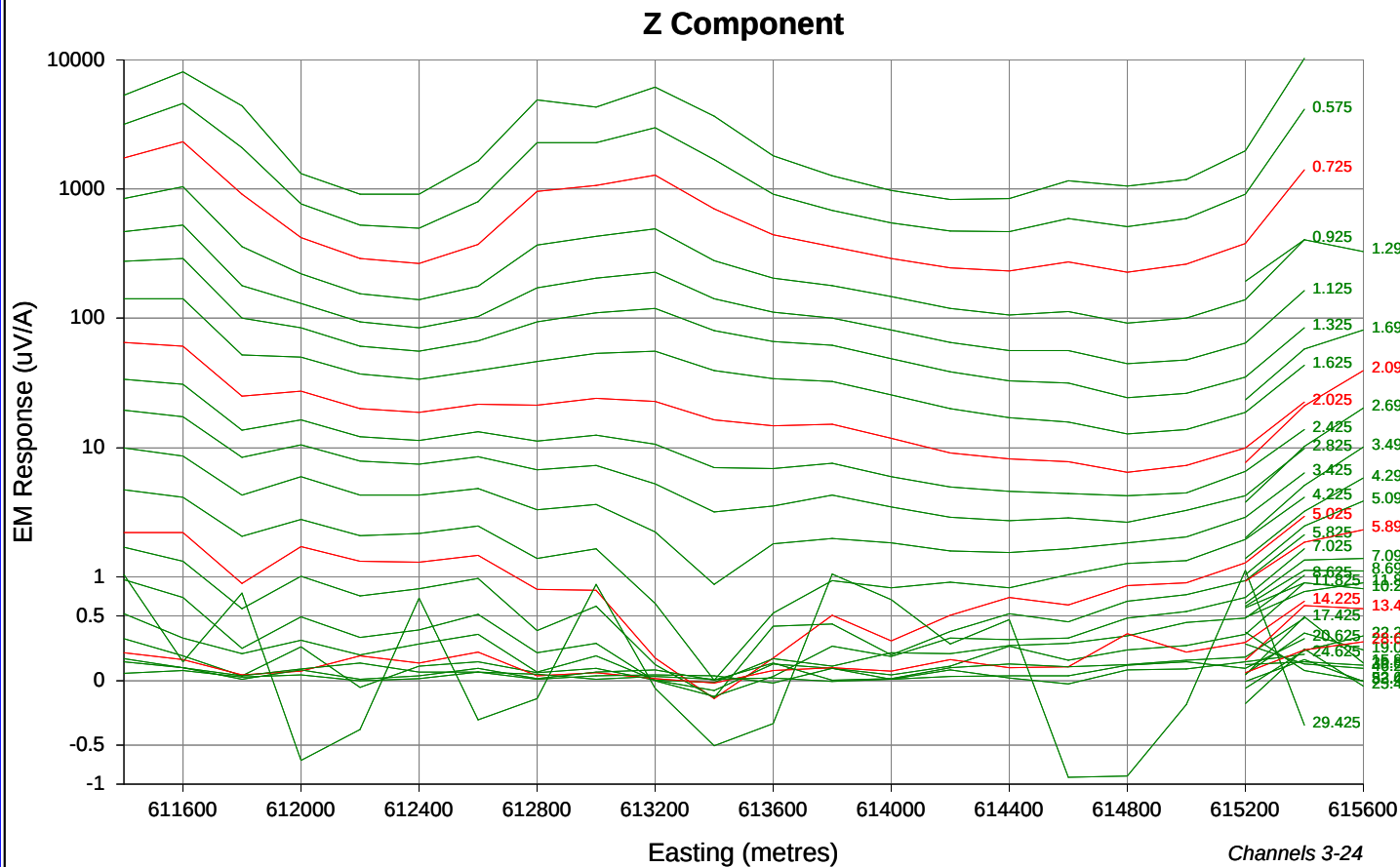
Scale 1:20000



ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
 Caranbirini TEM Aussam
 200m In Loop
 EM RESPONSE
 Line 8197200INF





WINDOW TIMES (ms)

From the start of the Ramp

1 : 0.2750	9 : 1.625	17 : 7.025
2 : 0.3750	10 : 2.025	18 : 8.625
3 : 0.4750	11 : 2.425	19 : 11.82
4 : 0.5750	12 : 2.825	20 : 14.22
5 : 0.7250	13 : 3.425	21 : 17.42
6 : 0.9250	14 : 4.225	22 : 20.62
7 : 1.125	15 : 5.025	23 : 24.62
8 : 1.325	16 : 5.825	24 : 29.42

SURVEY PARAMETERS

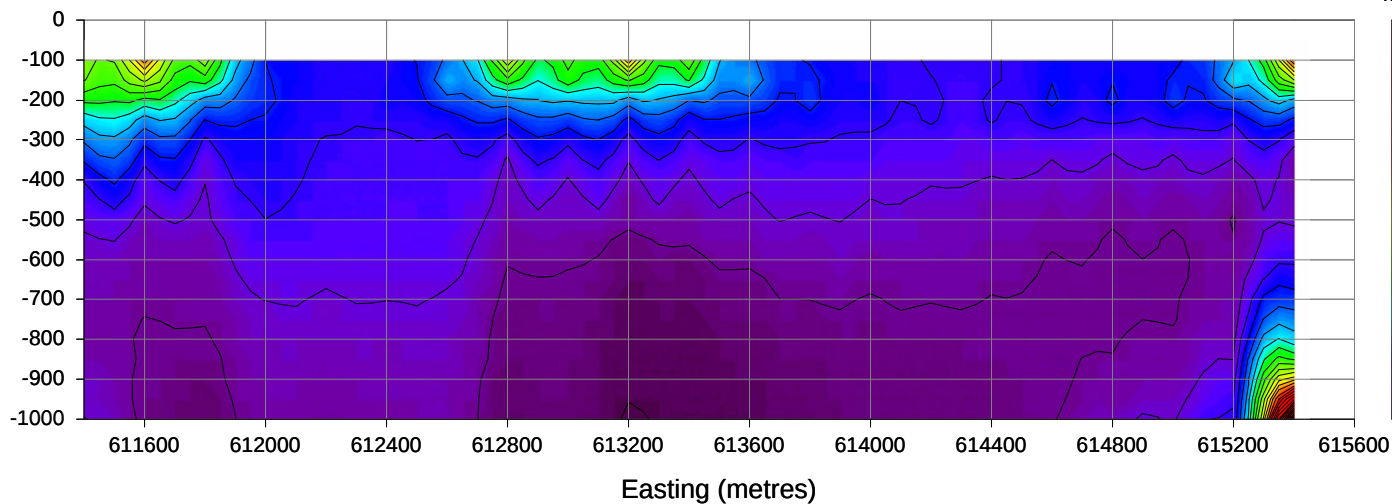
: L8196400:0 : 8196400EXTX5

RECEIVER

Receiver : Sirotek MKII : SMARTEM
Frequency : 8.32 : 4.17
Component : Z : Z
Rx Coil : 40 000 m2 : BA 10 000 m2
Tx Area : 40 000 m^2 : 40 000 m^2

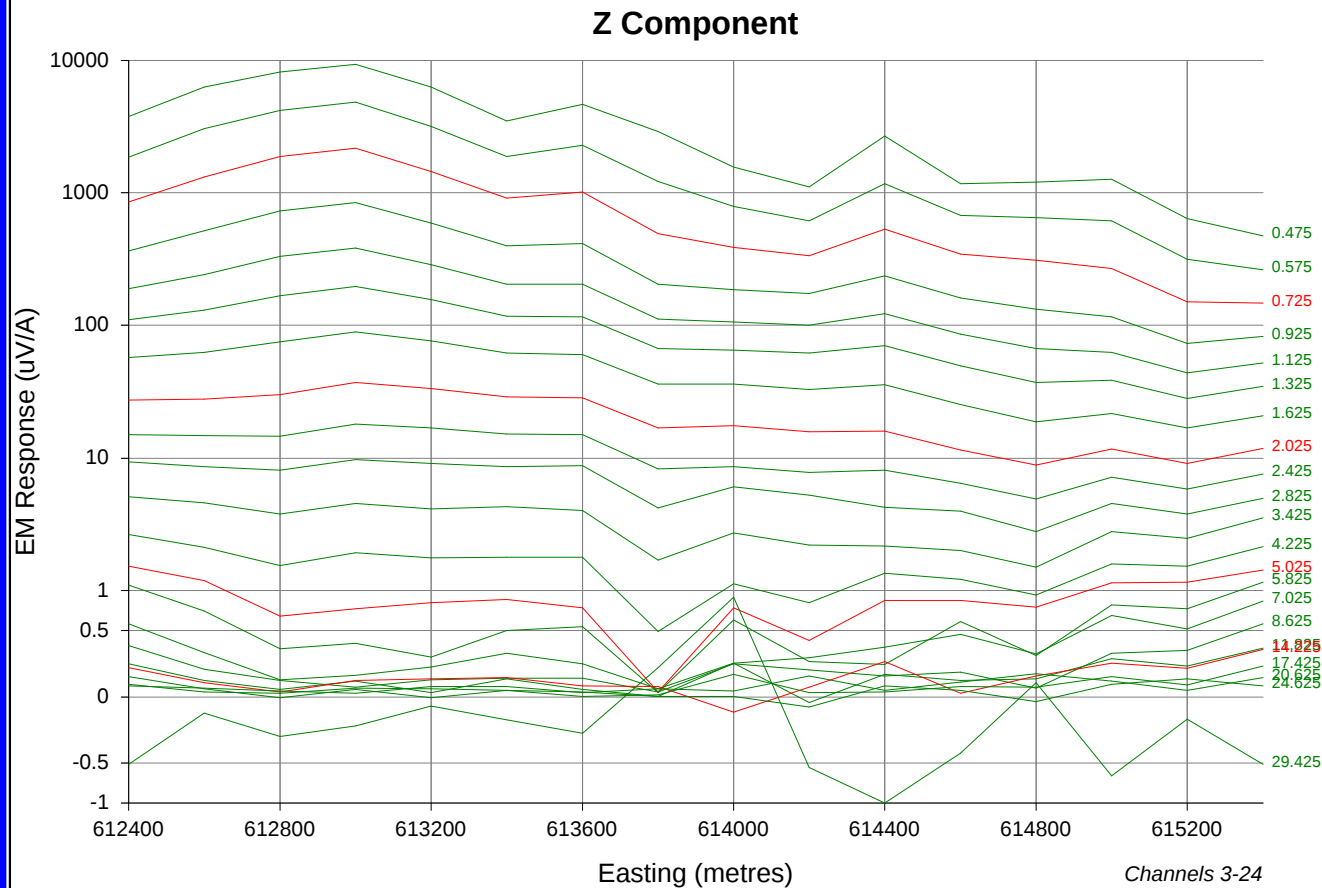
-250 0 250 500

Scale 1:25000



ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
Caranbirini TEM Solo + Aussam
200m Coincident Loop
EM RESPONSE
Line L8196400:0



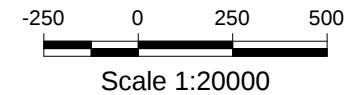
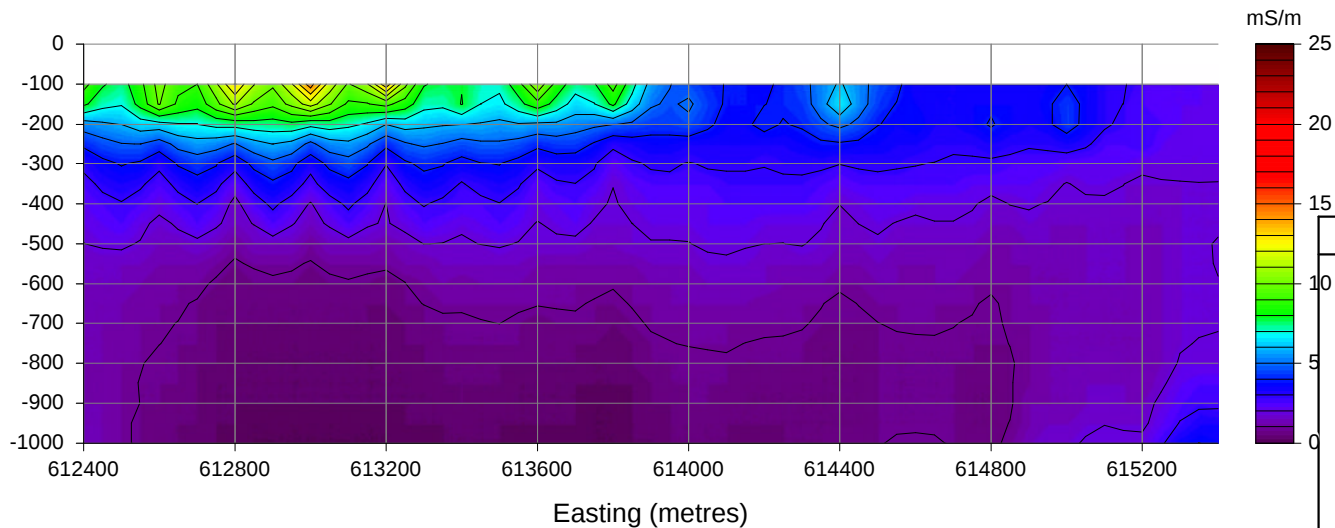
WINDOW TIMES (ms) From the start of the Ramp

1 : 0.2750	9 : 1.625	17 : 7.025
2 : 0.3750	10 : 2.025	18 : 8.625
3 : 0.4750	11 : 2.425	19 : 11.82
4 : 0.5750	12 : 2.825	20 : 14.22
5 : 0.7250	13 : 3.425	21 : 17.42
6 : 0.9250	14 : 4.225	22 : 20.62
7 : 1.125	15 : 5.025	23 : 24.62
8 : 1.325	16 : 5.825	24 : 29.42

SURVEY PARAMETERS

RECEIVER

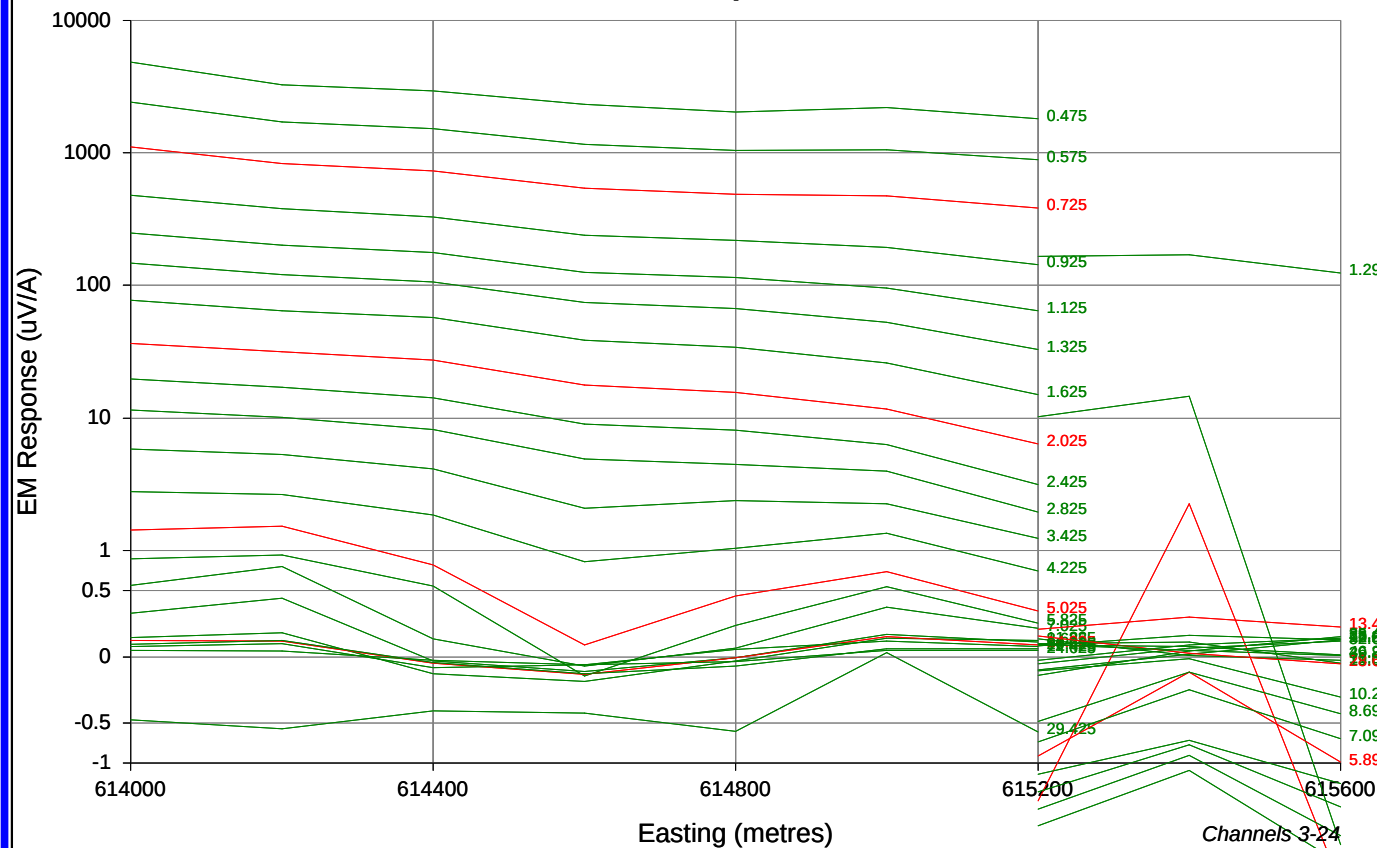
Receiver : Sirotek MkII
Frequency : 8.32
Component : Z
Rx Area : 40 000 turn-m
Tx Area : 40 000 m²



ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
Caranbirini TEM Solo + Aussam
200m Coincident Loop
EM RESPONSE
Line L8195250:0

Z Component



WINDOW TIMES (ms)

From the start of the Ramp

1 : 0.2750	9 : 1.625	17 : 7.025
2 : 0.3750	10 : 2.025	18 : 8.625
3 : 0.4750	11 : 2.425	19 : 11.82
4 : 0.5750	12 : 2.825	20 : 14.22
5 : 0.7250	13 : 3.425	21 : 17.42
6 : 0.9250	14 : 4.225	22 : 20.62
7 : 1.125	15 : 5.025	23 : 24.62
8 : 1.325	16 : 5.825	24 : 29.42

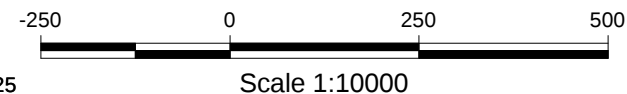
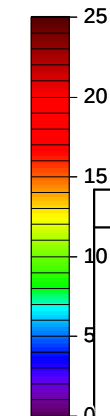
SURVEY PARAMETERS

: L8193700:0 : 8193700EXTX5

RECEIVER

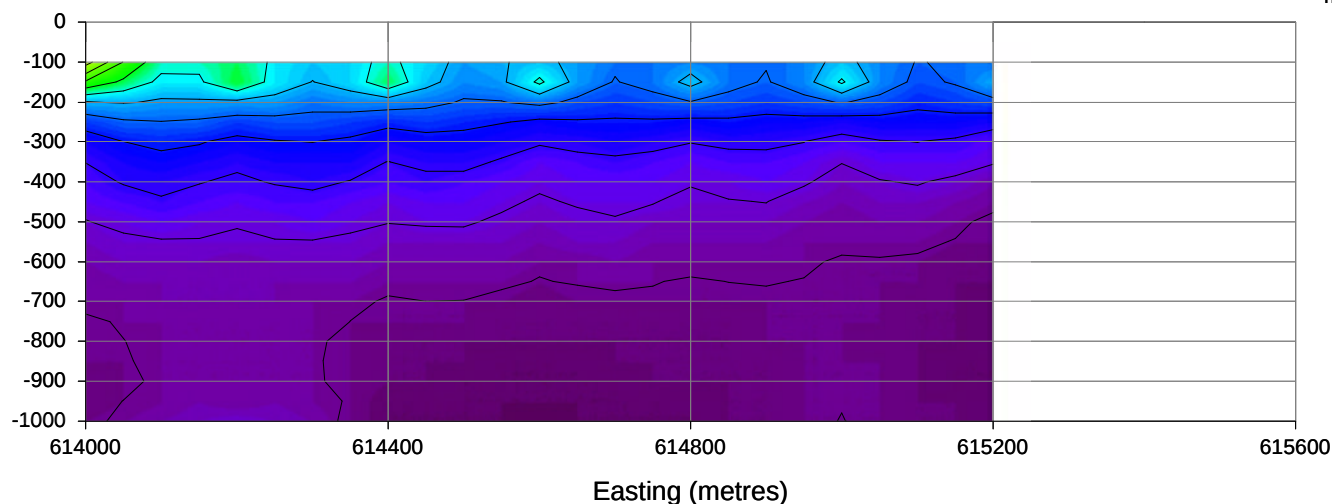
Receiver	: Sirotek MKII	: SMARTER
Frequency	: 8.32	: 4.17
Component	: Z	: Z
Rx Coil	: 40 000 m2	: BA 10 000 m2
Tx Area	: 40 000 m^2	: 40 000 m^2

mS/m

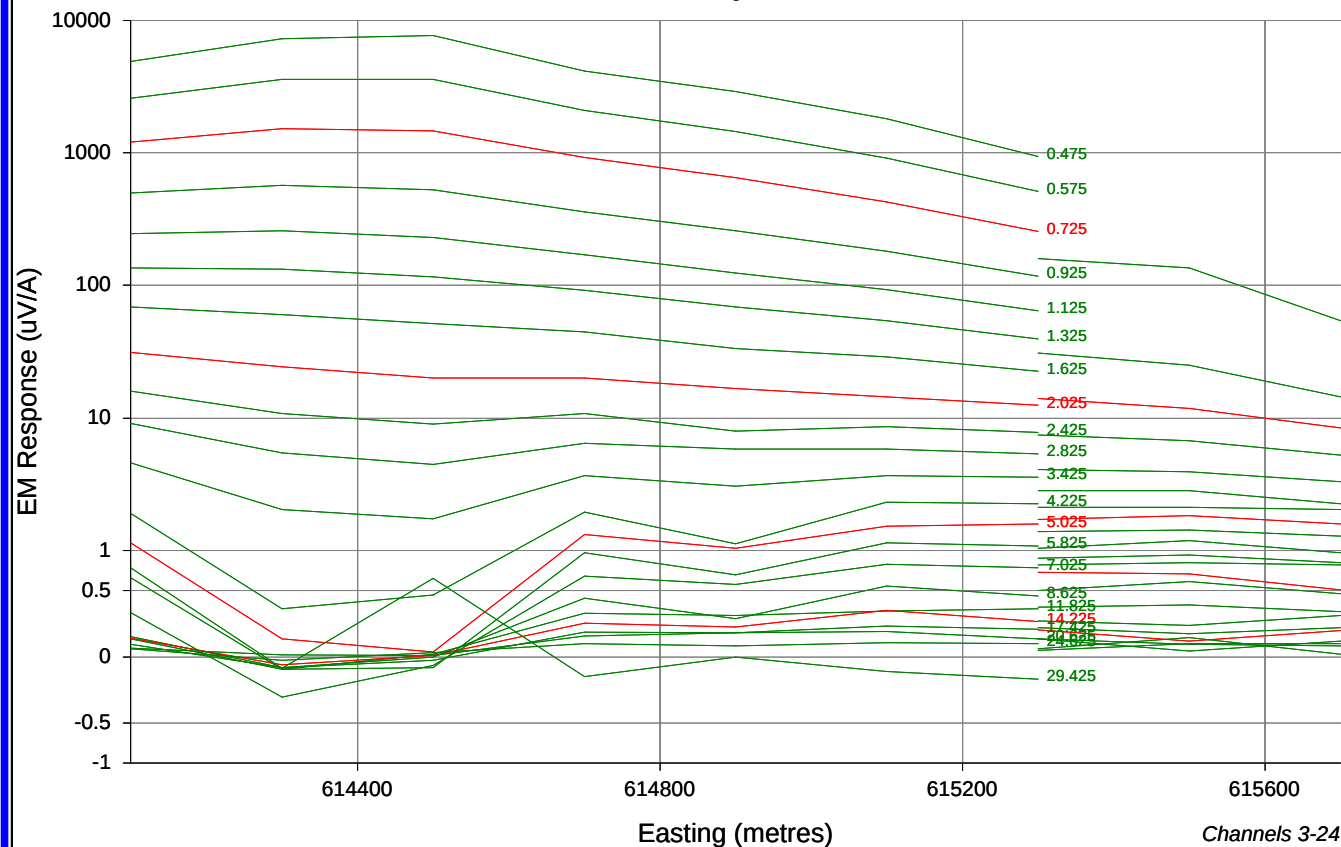


ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
 Caranbirini TEM Solo + Aussam
 200m Coincident Loop
 EM RESPONSE
 Line L8193700:0



Z Component



WINDOW TIMES (ms)

From the start of the Ramp

1 : 0.2750	9 : 1.625	17 : 7.025
2 : 0.3750	10 : 2.025	18 : 8.625
3 : 0.4750	11 : 2.425	19 : 11.82
4 : 0.5750	12 : 2.825	20 : 14.22
5 : 0.7250	13 : 3.425	21 : 17.42
6 : 0.9250	14 : 4.225	22 : 20.62
7 : 1.125	15 : 5.025	23 : 24.62
8 : 1.325	16 : 5.825	24 : 29.42

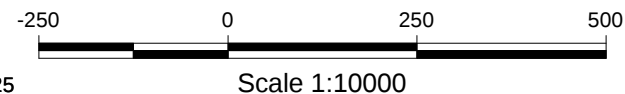
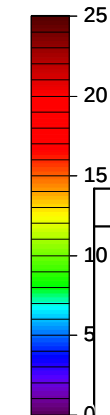
SURVEY PARAMETERS

: L8192750:0 : L8192750EXTX5

RECEIVER

Receiver	: Sirotek MKII	: SMARTER
Frequency	: 8.32	: 4.17
Component	: Z	: Z
Rx Coil	: 40 000 m2	: BA 10 000 m2
Tx Area	: 40 000 m^2	: 40 000 m^2

mS/m



ANGLO AMERICAN EXPLORATION (AUSTRALIA)

Batten Project
 Caranbirini TEM Solo + Aussam
 200m Coincident Loop
 EM RESPONSE
 Line L8192750:0

