

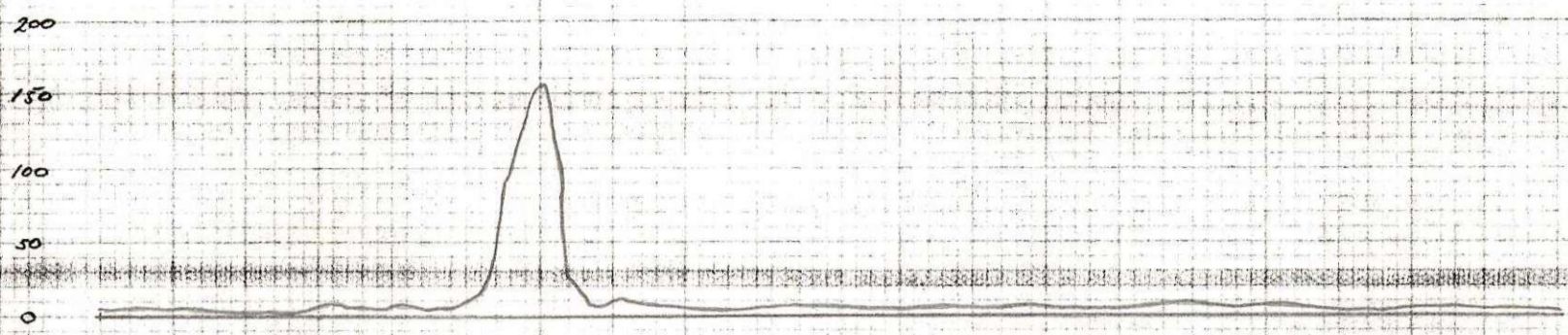
860022 (3)

LINE 11000 N

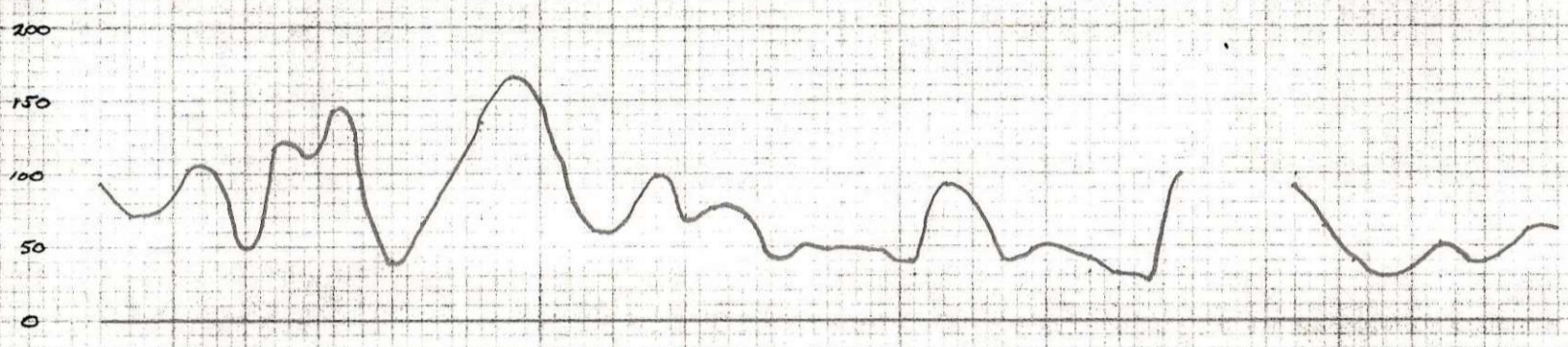
WINDY
GEOCHEM

8500N 8600N 8700N 8800N 8900N 9000N 9100N 9200N 9300N 9400N 9500N 9600N

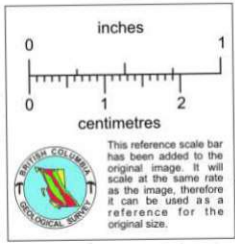
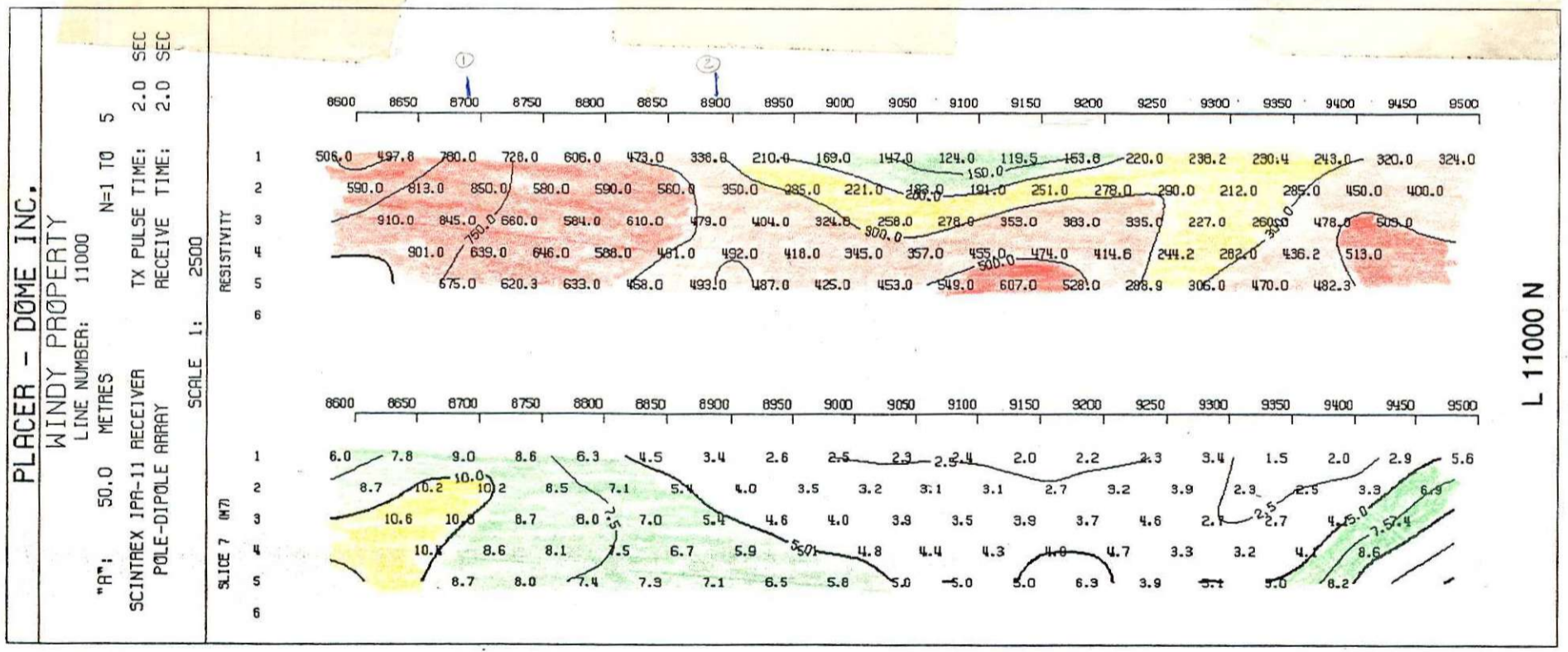
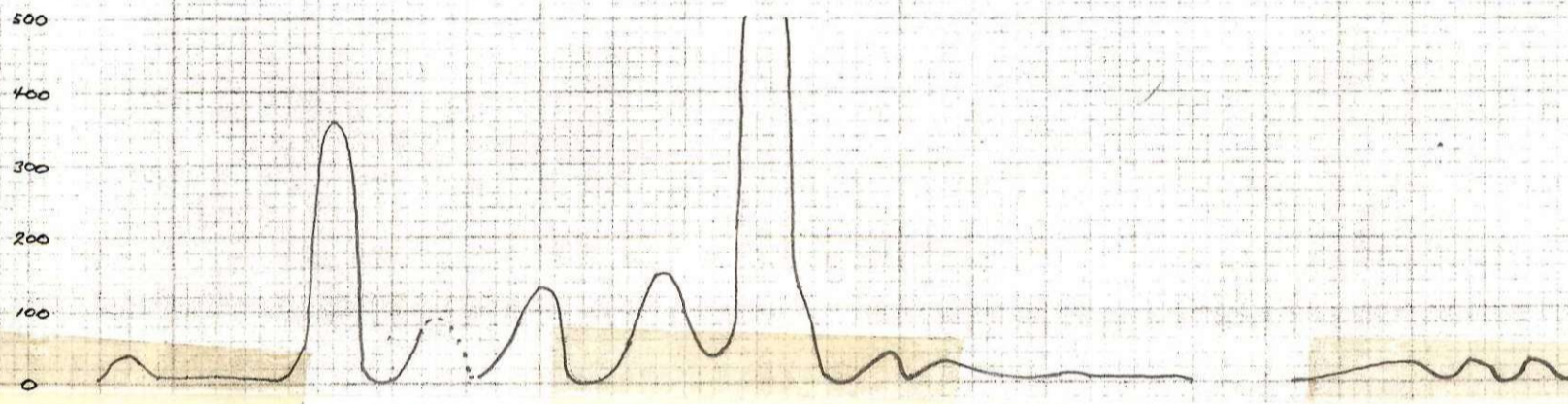
As
ppb



Cu
ppm



Au
ppb



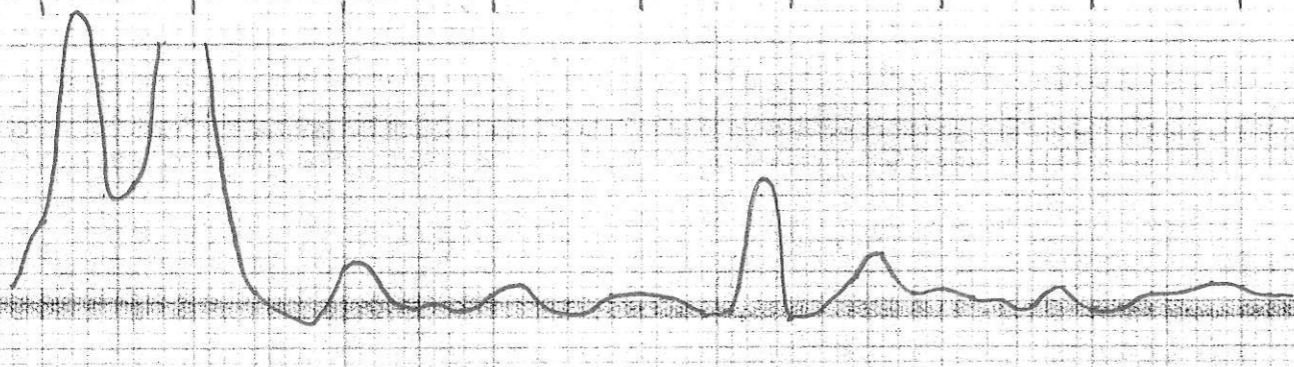
LINE 10600 N

WINDY
GEOCHEM

8500 N
8600 N
8700 N
8800 N
8900 N
9000 N
9100 N
9100 N
9200 N
9300 N
9400 N
9500 N
9600 N

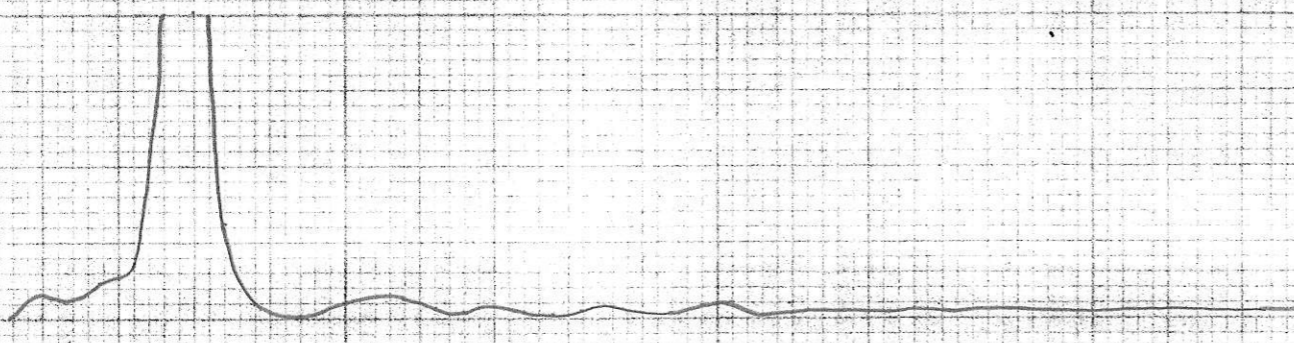
Cu
As
ppb

200
150
100
50
0



As
Au
ppm

200
150
100
50
0



"A"

Au
ppb

500
400
300
200
100
0



⑤ ⑥

inches
0 1

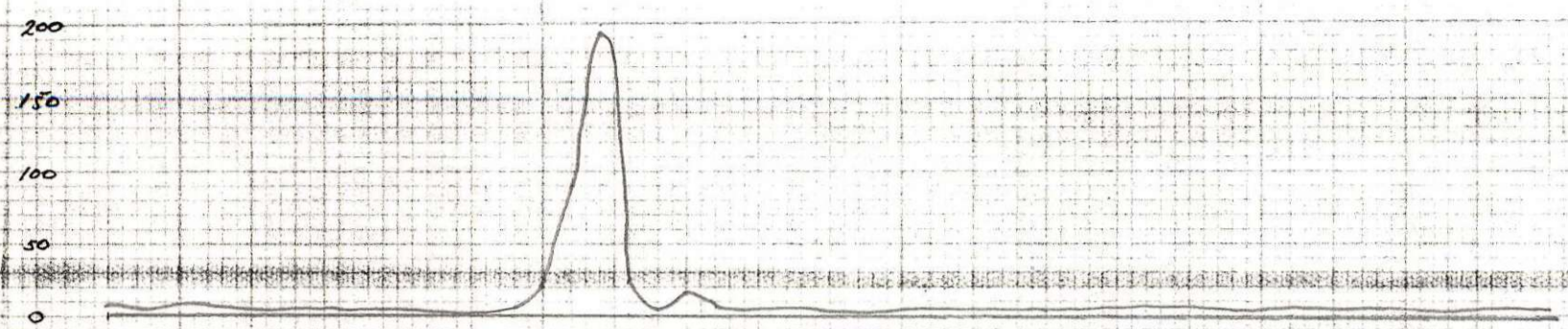
centimetres
0 1 2

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

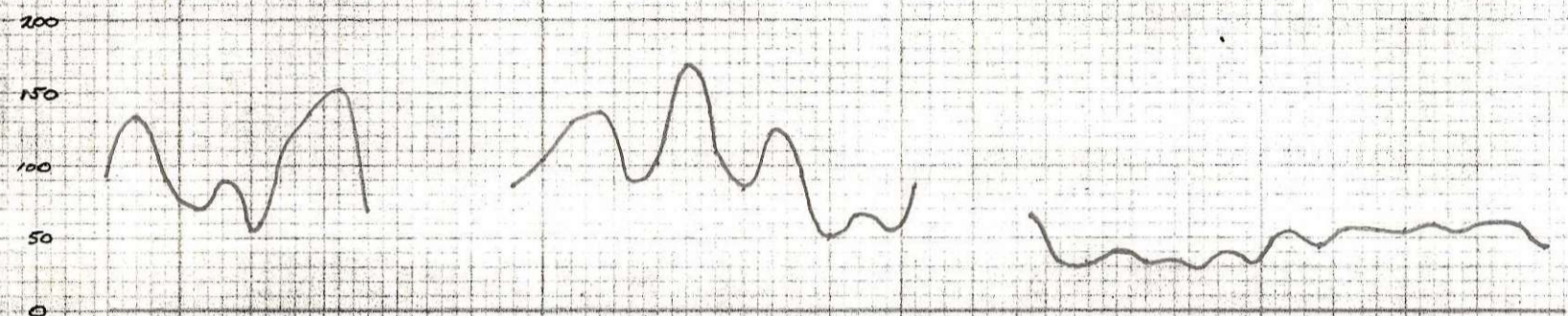
LINE 11200 N

WINDY
GEOCHEM

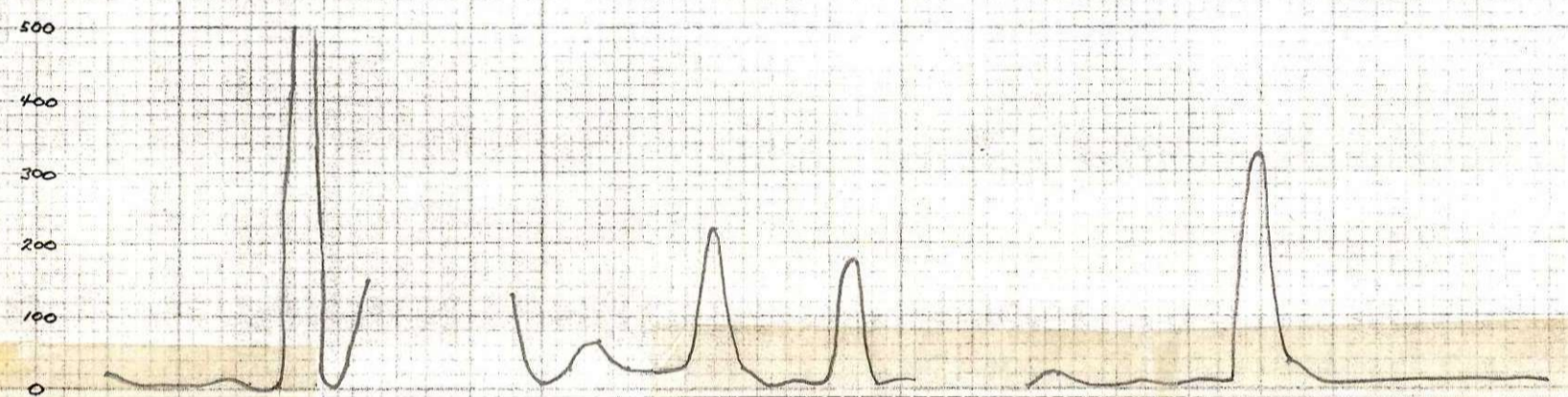
As
ppb



Cu
ppm



Au
ppb



PLACER - DOME INC.

WINDY PROPERTY

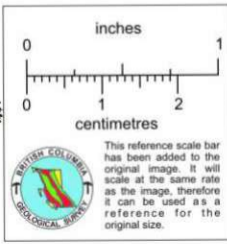
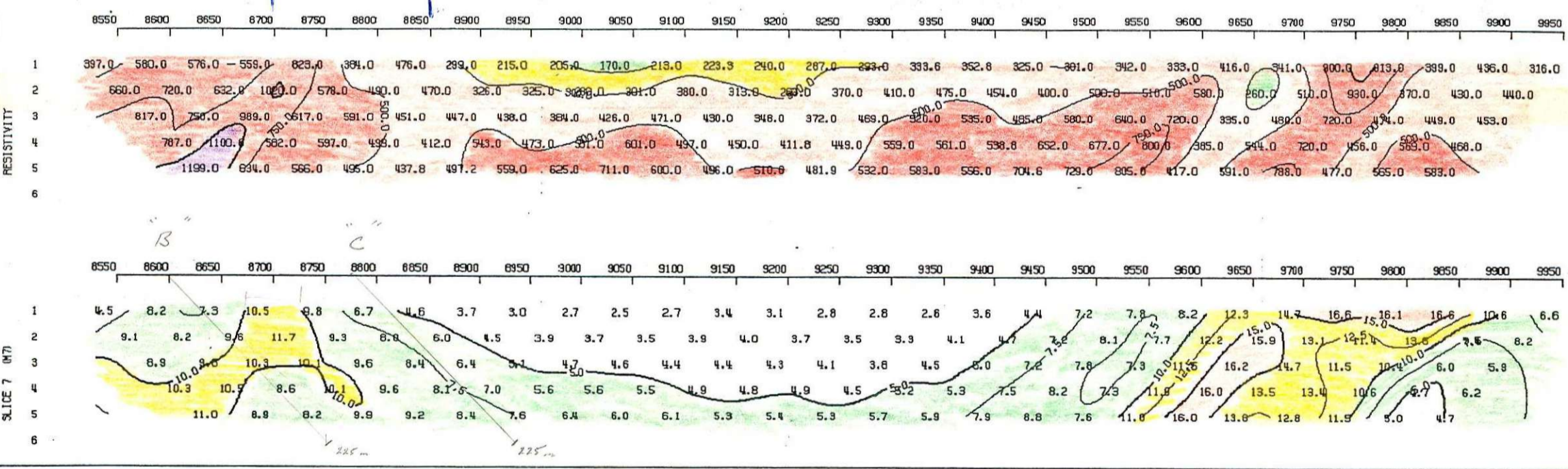
LINE NUMBER: 11200

"R": 50.0 METRES

N=1 TO 5

TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC
SCINTREX JPR-11 RECEIVER
POLE-DIPOLE ARRAY

SCALE 1: 2500

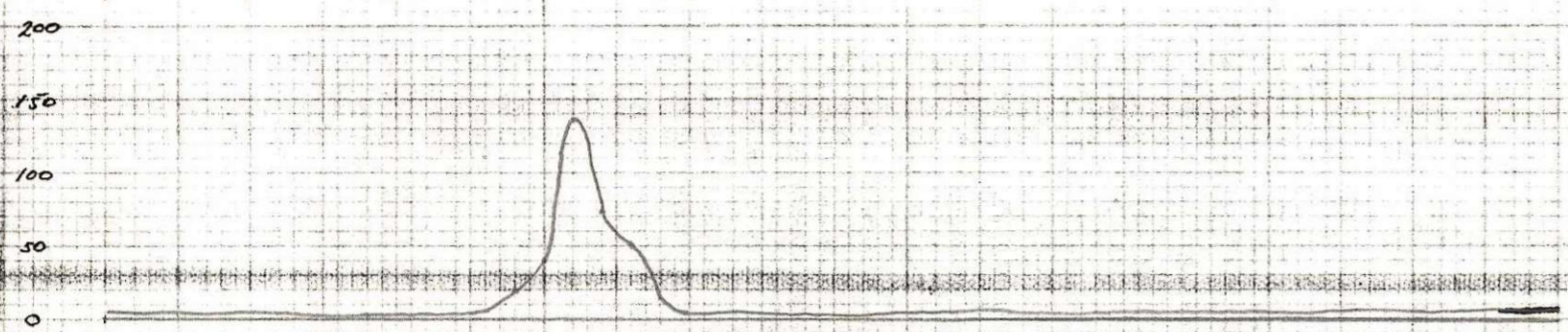


L 11200 N

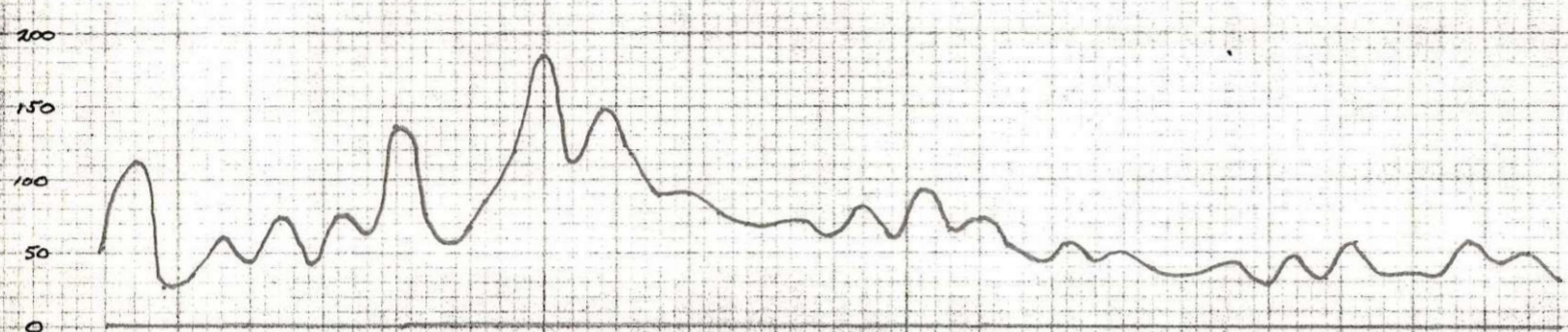
WINDY
GEOCHEM

8500N 8600N 8700N 8800N 8900N 9000N 9100N 9200N 9300N 9400N 9500N
LINE 11400N

As
ppb



Cu
ppm



Au
ppb



PLACER - DOME INC.
WINDY PROPERTY

LINE NUMBER: 11400

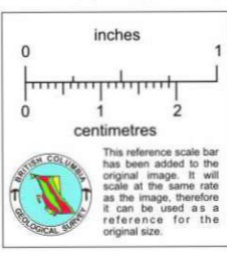
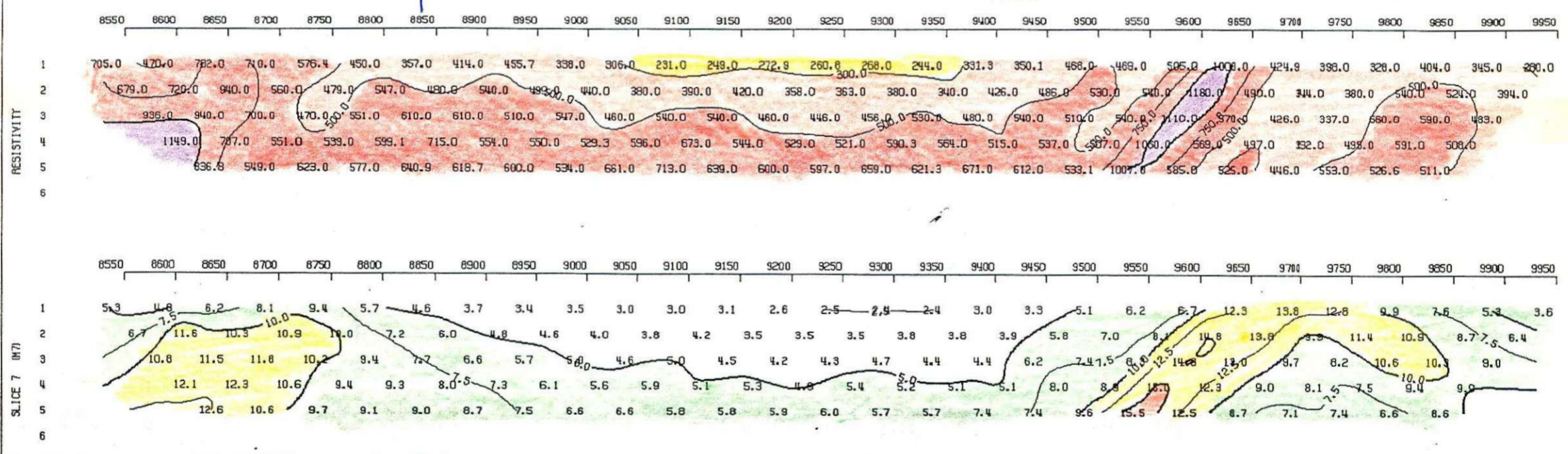
"A": 50.0 METRES

SCINTREX JPR-11 RECEIVER
POLE-DIPOLE ARRAY

N=1 TO 5

TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC

SCALE 1: 2500



L 11400 N

LINE 11600N

WINDY
GEOCHEM

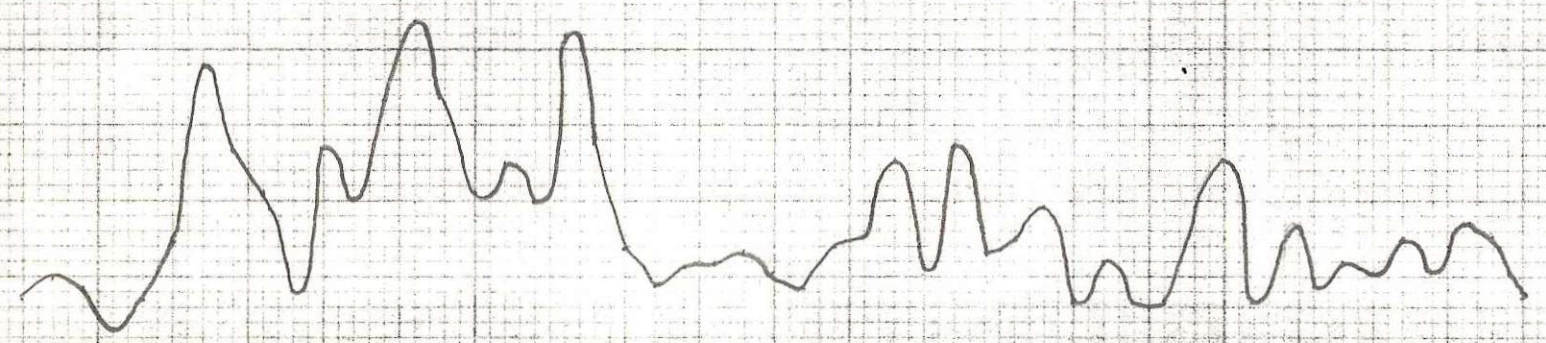
As
ppb

200
150
100
50
0



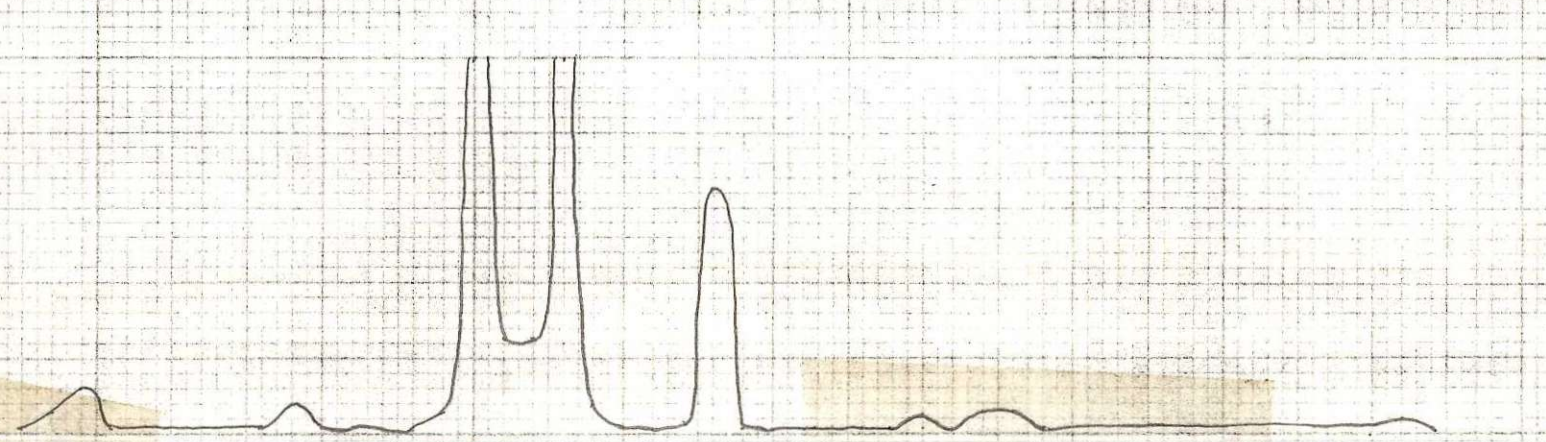
Cu
ppm

200
150
100
50
0



Au
ppb

500
400
300
200
100
0



PLACER - DOME INC.

WINDY PROPERTY

LINE NUMBER: 11600

N=1 TO 5

TX PULSE TIME: 2.0 SEC

RECEIVE TIME: 2.0 SEC

"A": 50.0 METRES

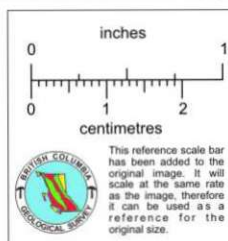
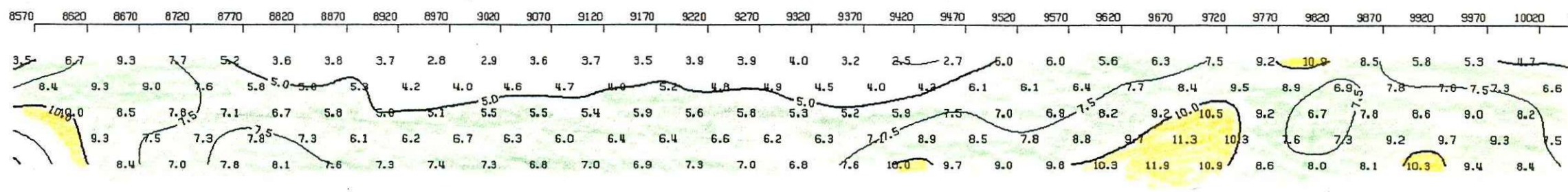
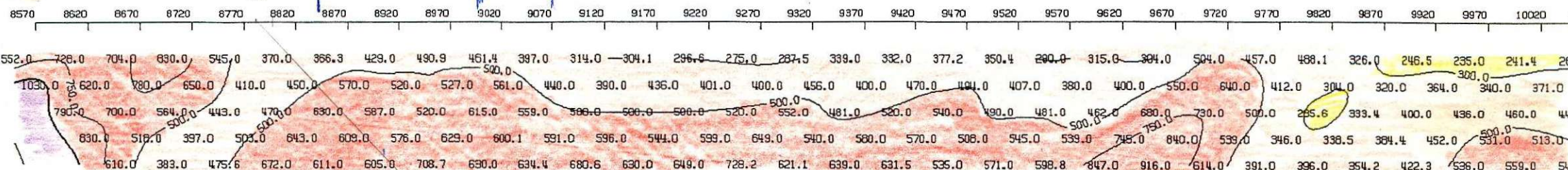
SCINTREX IPR-11 RECEIVER

POLE-DIPOLE ARRAY

SCALE 1: 2500

RESISTIVITY

SLICE 7 (M7)



LINE 11800N

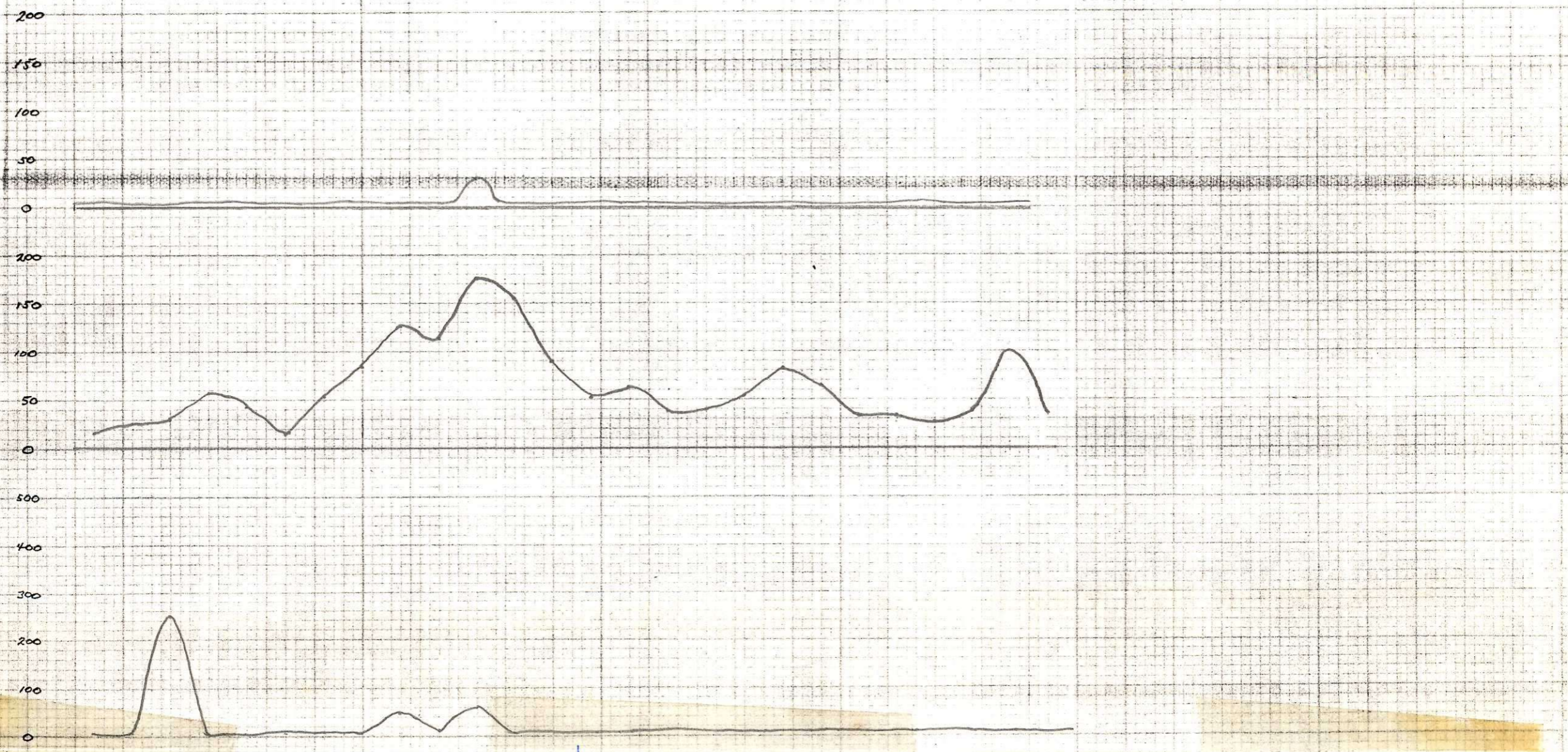
WINDY
GEOCHEM

As
ppb

Cu
ppm

Au
ppb

8500N 8600N 8700N 8800N 8900N 9000N 9100N 9200N 9300N 9400N 9500N



PLACER - DOME INC.

WINDY PROPERTY
LINE NUMBER: 11800

"R": 50.0 METRES
SCINTREX JPR-11 RECEIVER
POLE-DIPOLE ARRAY

N=1 TO 5
TX PULSE TIME: 2.0
RECEIVE TIME: 2.0

SCALE 1: 2500

RESISTIVITY	8550	8600	8650	8700	8750	8800	8850	8900	8950	9000	9050	9100	9150	9200	9250	9300	9350	9400	9450	9500	9550	9600	9650	9700	9750	9800	9850	9900	9950	10000	1	
1	292.0	294.0	302.2	219.0	354.0	317.0	283.0	365.9	433.0	366.0	440.0	398.0	430.0	385.0	360.0	447.9	315.0	334.0	321.0	343.0	356.0	350.4	332.4	437.0	403.0	380.0	292.0	313.0	398.0	414.0	636	
2	400.0	400.0	265.0	410.0	520.0	369.0	400.0	467.0	380.0	470.0	460.0	520.0	560.0	420.0	550.0	412.0	430.0	420.0	420.0	440.0	390.0	423.0	603.0	430.0	400.0	420.0	450.0	500.0	420.0	640.0	4	
3	580.0	331.0	453.0	530.0	510.0	495.0	530.0	438.0	480.0	460.0	550.0	580.0	529.0	580.0	460.0	505.0	470.0	490.0	480.0	450.0	460.0	692.0	561.0	441.0	415.0	580.0	670.0	485.0	670.0	484.0	4	
4	382.0	527.0	553.8	499.0	634.0	629.0	510.0	530.7	467.0	942.0	615.0	529.0	657.0	466.0	549.0	518.0	510.0	524.0	474.0	522.0	730.0	593.0	476.0	428.0	561.0	740.0	586.0	752.0	484.0	4		
5	581.0	626.0	508.5	613.0	777.0	601.6	607.0	505.6	559.0	599.0	548.0	652.0	571.0	576.0	554.0	553.7	946.0	517.0	553.0	817.0	614.0	489.4	456.7	531.0	688.0	622.0	873.0	522.0	490	4		
6																																
SLICE 7 (M7)	8550	8600	8650	8700	8750	8800	8850	8900	8950	9000	9050	9100	9150	9200	9250	9300	9350	9400	9450	9500	9550	9600	9650	9700	9750	9800	9850	9900	9950	10000	1	
1	2.4	4.0	3.7	3.2	2.7	2.8	2.5	2.6	2.8	5.0	5.8	4.4	4.1	4.0	4.4	4.9	9.5	8.7	7.2	6.4	5.1	4.4	4.7	4.8	4.0	3.5	4.1	5.2	6.3	5.3	5	
2	5.4	5.1	4.7	4.3	3.8	3.6	3.5	4.0	6.4	5.7	5.0	5.8	5.7	5.6	5.0	5.9	10.6	9.8	8.8	9.4	8.3	7.3	7.5	7.3	6.5	6.1	5.4	5.0	7.0	7.7	6.4	7.2
3	6.1	5.7	5.3	5.0	5.2	4.4	4.6	5.1	7.8	6.3	4.8	5.7	6.6	6.5	6.3	11.4	10.6	9.3	9.7	16.0	9.5	9.3	9.2	8.5	8.2	7.6	8.3	8.8	7.7	8.1	7.5	
4	7.5	6.9	6.5	6.2	5.7	5.5	6.1	8.7	7.4	6.0	5.9	6.1	7.1	7.4	11.8	11.2	10.1	10.3	10.3	10.7	10.8	10.6	10.0	10.0	9.7	10.5	10.0	8.6	9.1	7.6	6	
5		7.4	7.3	6.8	6.7	7.1	9.8	8.2	6.8	7.0	6.5	6.6	7.7	12.5	12.0	10.7	10.9	10.6	10.4	11.3	11.5	11.1	11.1	11.0	12.1	11.7	9.5	9.8	8.6			
6																																

