L-1100W

40/39
180/46
145/44
68/41

68/40
95/41
150/36
250/37

L-0100 EW

115/47
130/46
80/48

130/47
75/46
65/45
35/40

L-1100E

280/49
210/46
200/41
140/44
200/43

120/45
150/39
200/45
250/44

L-2100E

560/54
750/49
150/52
220/52
380/49

450/47
180/45
75/45
350/48

12300E

22000N

500/49
820/44
930/47
720/49
510/47

550/51
300/45
200/51
250/49
150/54
120/43
150/48
140/50

12400E

24000N

350/42
95/51
150/45
300/41
420/36

300/40
680/36
620/36
850/36
600/46
750/45
420/47
521/41
280/45

600
700
800
900

280/45
280/38
150/45
180/45
90/44

78/40
150/45
115/39
260/39

180/45
150/45
350/45
200/46
400/52

180/50
280/54
150/50
155/45

0+50N

B/L @ 050

0+50S.

Survey pt 539

140/60 → Resistivity / Phase angle.

Scale 1:1000

0 12.5M 25M 37.5M 50.M

Multinational Resources Inc.

Resistivity (Hawaii).
VLF-EM-16-R.

Date:	July, 13/87	Scale	1:1000
Drawn by:	J. Cuttle		

830336

Baker Mine