0
500E
1000E
1500E
2000E
2500E
3000E
3000N
2500N
2000N
1500N
1000N
500N
0

L 200E
L 400E
L 600E
L 800E
L 1000E
L 1200E
L 1400E
L 1600E
L 1800E
L 2000E
L 2200E
L 2400E
L 2600E
L 2800E
L 3000E
L 3200E

POWER LINE

SURVEY SPECIFICATIONS

VLF instrument	Scintrex IGS
VLF station	Seattle (NLK)
frequency	24.8 kHz
In Phase	percent

inches
0 1 2
centimetres
0 1 2 3 4 5

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.

KEY	FIELD	BASE	UNITS/cm
+–+ IP	(percent)	0	10

0 100 200 300 400
M E T E R S

MINNOVA INC.

RAINBOW PROPERTY

MIDWAY AREA, B.C.
VLF PROFILES
(in phase)

DRAWN BY: ars | DATE: May/91
SCOTT GEOPHYSICS LTD.

825655