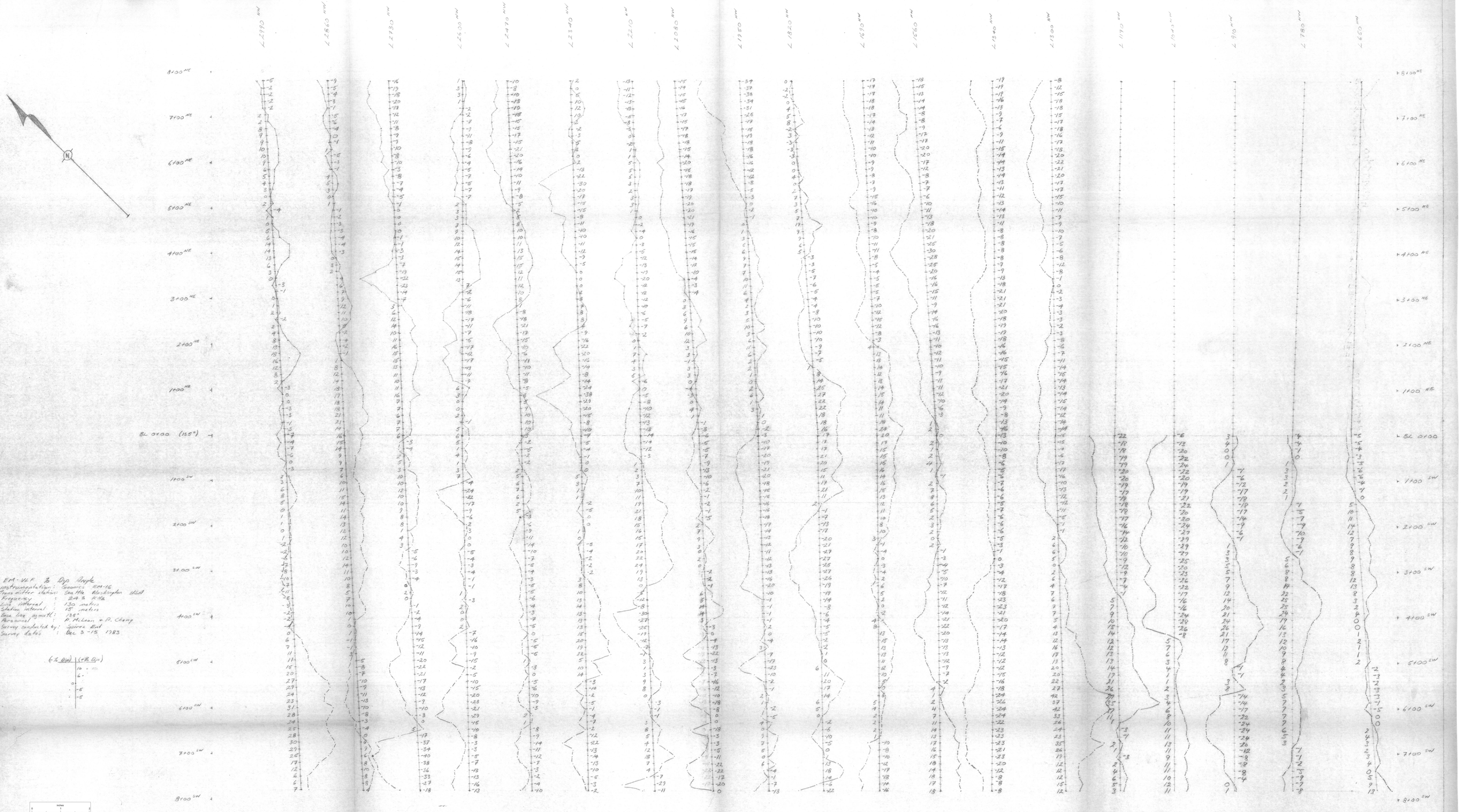
EM-VLF % Dip Angle
Instrumentation : Geonics EM-16
Transmitter station : Sea Ma Washington USA
Frequency : 24.8 KHz
Line Interval : 130 meters
Station interval : 15 meters
Base line azimuth : 135°
Personnel : P. McLean + P. Chang
Survey conducted by : Spirex Ltd
Survey dates : Dec 3 - 15 1983
(- % Dip) (+% Dip)
BL 0+00 (135°)
8+00 NE
7+00 NE
6+00 NE
5+00 NE
4+00 NE
3+00 NE
2+00 NE
1+00 NE
1+00 SW
2+00 SW
3+00 SW
4+00 SW
5+00 SW
6+00 SW
7+00 SW
8+00 SW
L2990 NW
L2860 NW
L2730 NW
L2600 NW
L2470 NW
L2340 NW
L2210 NW
L2080 NW
L1950 NW
L1820 NW
L1690 NW
L1560 NW
L1430 NW
L1300 NW
L1170 NW
L1040 NW
L910 NW
L780 NW
L650 NW
L0677 NW
L0807 NW
L0937 NW
L1067 NW
L1197 NW
L1327 NW
L1457 NW
L1587 NW
L1717 NW
L1847 NW
L1977 NW
L2107 NW
L2237 NW
L2367 NW
L2497 NW
L2627 NW
L2757 NW
L2887 NW
L3017 NW
Inches
Centimeters
This reference scale has been added to the original image. It will scale at the same rate as the image therefore it can be used to determine the scale for the original size.
AUSTIN RESOURCES INC
Vancouver British Columbia
EM-VLF % Dip Angle
TWIN CLAIMS
Kamloops Mining Division British Columbia
Drawn by: MTS 82 M 9 A
Date: Dec 27 83 Drawing No. 5
Survey conducted by: Spirex Enterprises Ltd
scale 1:2500
100 0 100 200 300 meters

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