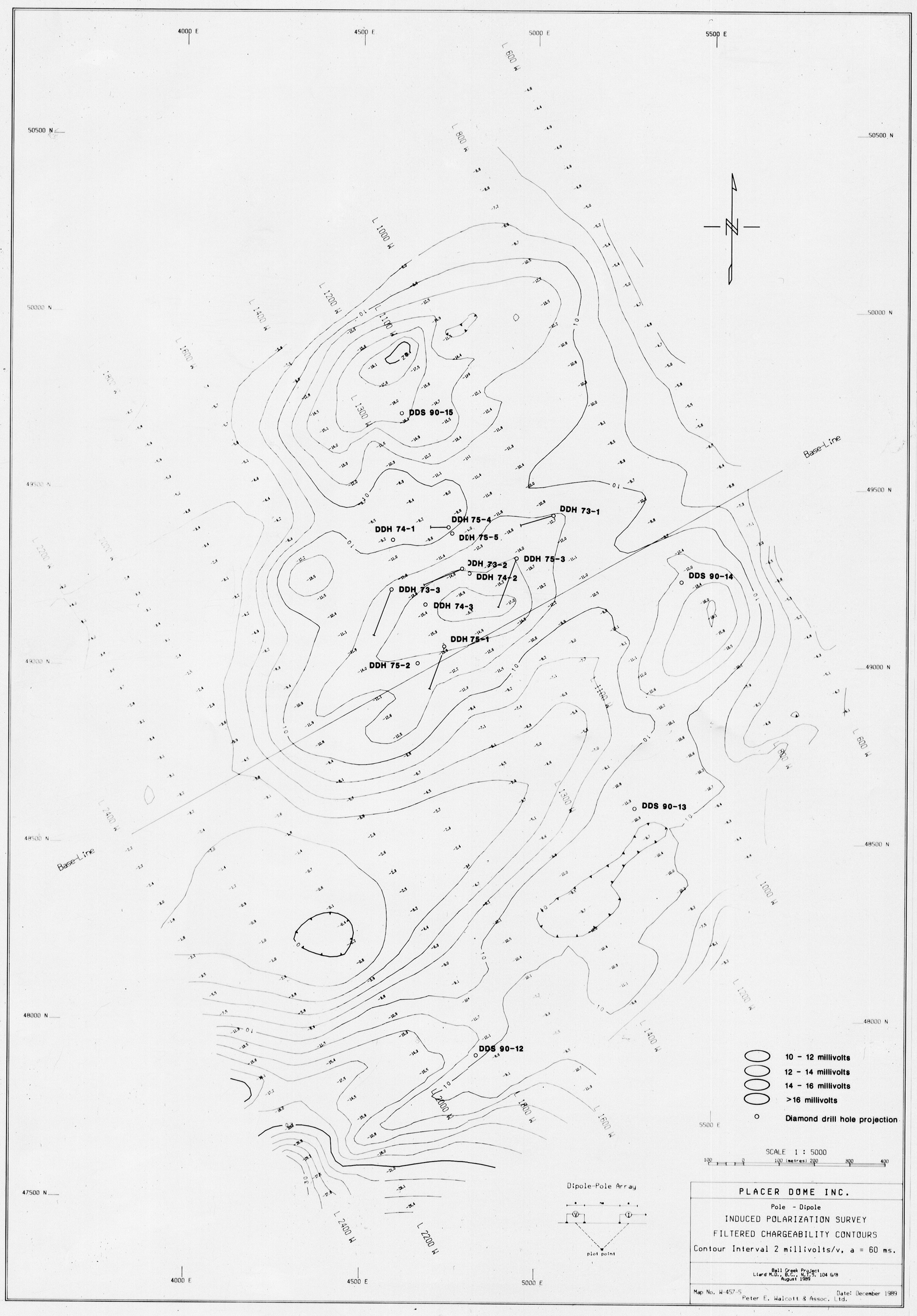
4000 E
4500 E
5000 E
5500 E
50500 N
50000 N
49500 N
49000 N
48500 N
48000 N
47500 N
L 600 W
L 800 W
L 1000 W
L 1200 W
L 1400 W
L 1600 W
L 1800 W
L 2000 W
L 2200 W
L 2400 W
Base Line
DDS 90-15
DDS 90-14
DDS 90-13
DDS 90-12
DDH 73-1
DDH 73-2
DDH 73-3
DDH 74-1
DDH 74-2
DDH 74-3
DDH 75-1
DDH 75-2
DDH 75-3
DDH 75-4
DDH 75-5
10 - 12 millivolts
12 - 14 millivolts
14 - 16 millivolts
>16 millivolts
Diamond drill hole projection
SCALE 1 : 5000
100 0 100 (metres) 200 300 400
Dipole-Pole Array
plot point
PLACER DOME INC.
Pole - Dipole
INDUCED POLARIZATION SURVEY
FILTERED CHARGEABILITY CONTOURS
Contour Interval 2 millivolts/v, a = 60 ms.
Ball Creek Project
Liard M.D., B.C., N.T.S. 104 G/8
August 1989
Map No. W-457-5
Date: December 1989
Peter E. Walcott & Assoc. Ltd.

7