TEMPERATURE-DEPTH LOG

Hole Name Cinder Cone Site 4 Twp/Rg/Sec ____/____/____

Company/Owner (address) ____ Hole No. ____

Map ____ Drill Depth & Date ____ Zero Elev. ____

Probe, Cable, Bridge PR2 TH5 WB3 Operator G.L. Black

Comments ____ Date Probed 5/30/80

Depth meters	Resistance ohms	Temperature °C	ΔT/Δx °C/km	Comments
10	3 6905.0 4 6895.8 5 6888.5 6991.0 6826.1	5.84		
15	3 6989.3 4 5 6978.4 6988.2	5.32		
20	3 7080.0 4 7070.8 5 7065.6 7010.3	5.22		
25	3 7135.0 4 7126.1 5 7120.0 7064.0	5.04		
30	3 7170.0 4 7166.7 5 7164.0 7141.1	4.79		
35	7211.8	4.56		
40	7266.8	4.38		
45	7402.3	3.96		
50	7434.7	3.86		
55	7428.0	3.88		
60	7432.6	3.86		
65	7438.2	3.85		
70	7426.4	3.88		
75	7399.7	3.97		
80	7388.0	4.00		
85	7369.6	4.06		
90	7353.8	4.11		
95	7340.7	4.15		
100	7331.7	4.18		
105	7327.1	4.19		
110	7316.5	4.23		

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B A
C D

TEMPERATURE-DEPTH LOG

Hole Name Cinder Cone Site 4 Twp/Rg/Sec ____/____/____

Company/Owner (address) ____ Hole No. ____

Map ____ Drill Depth & Date ____ Zero Elev. ____

Probe, Cable, Bridge ____ Operator ____

Comments ____ Date Probed 5/30/80

Depth meters	Resistance ohms	Temperature °C	ΔT/Δx °C/km	Comments
115	7306.8	4.26		
120	7292.7	4.30		
125	7277.7	4.35		
130	7264.7	4.39		
135	7245.7	4.45		
bottom	7236.6	4.48		

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B A
C D