



Instrument  
Service Inc.

805-653-6609 805-325-0502

COMPANY.....: COSO HOT SPRINGS  
DATE.....: 03/01/99  
WELL.....: 74-2 TCH  
FIELD.....: COSO HOT SPRINGS  
RUN #.....: 3  
ENGINEER....: GARY FOSTER  
ZERO REF....: GROUND LEVEL  
WELL STATUS: STATIC  
GAUGE I.D...: K2-T  
GAUGE S/N...: 15097  
GAUGE RANGE: 60-440  
COMMENTS(1):  
COMMENTS(2):  
FILE #.....: DATA13.PRN

DEPTH IN FT.

TEMPERATURE

| 1  | -8.2318, | 100.000,  | 0.0018, | 96.34  |
|----|----------|-----------|---------|--------|
| 2  | -8.2145, | 150.569,  | 0.0020, | 96.67  |
| 3  | -8.1975, | 200.261,  | 0.0016, | 97.24  |
| 4  | -8.1803, | 250.538,  | 0.0027, | 98.00  |
| 5  | -8.1631, | 300.814,  | 0.0030, | 98.73  |
| 6  | -8.1461, | 350.506,  | 0.0048, | 99.62  |
| 7  | -8.1289, | 400.783,  | 0.0062, | 101.42 |
| 8  | -8.1119, | 450.475,  | 0.0073, | 101.93 |
| 9  | -8.0947, | 500.752,  | 0.0097, | 102.75 |
| 10 | -8.0778, | 550.151,  | 0.0143, | 103.41 |
| 11 | -8.0607, | 600.136,  | 0.0155, | 104.28 |
| 12 | -8.0435, | 650.412,  | 0.0193, | 105.11 |
| 13 | -8.0264, | 700.397,  | 0.0224, | 107.85 |
| 14 | -8.0092, | 750.673,  | 0.0266, | 108.93 |
| 15 | -7.9920, | 800.950,  | 0.0319, | 110.65 |
| 16 | -7.9752, | 850.057,  | 0.0369, | 112.13 |
| 17 | -7.9578, | 900.919,  | 0.0434, | 113.91 |
| 18 | -7.9410, | 950.026,  | 0.0510, | 115.20 |
| 19 | -7.9237, | 1000.595, | 0.0574, | 117.57 |
| 20 | -7.9066, | 1050.579, | 0.0637, | 119.57 |
| 21 | -7.8894, | 1100.856, | 0.0641, | 122.00 |
| 22 | -7.8723, | 1150.840, | 0.0674, | 124.33 |
| 23 | -7.8553, | 1200.532, | 0.0713, | 125.22 |
| 24 | -7.8382, | 1250.517, | 0.0768, | 128.43 |
| 25 | -7.8210, | 1300.793, | 0.0788, | 130.83 |
| 26 | -7.8039, | 1350.778, | 0.0811, | 132.19 |
| 27 | -7.7869, | 1400.470, | 0.0861, | 136.71 |
| 28 | -7.7697, | 1450.746, | 0.0876, | 137.35 |
| 29 | -7.7527, | 1500.438, | 0.0891, | 138.15 |
| 30 | -7.7356, | 1550.423, | 0.0913, | 139.16 |
| 31 | -7.7186, | 1600.115, | 0.0945, | 140.83 |
| 32 | -7.7014, | 1650.391, | 0.0977, | 141.88 |
| 33 | -7.6842, | 1700.668, | 0.0993, | 144.18 |
| 34 | -7.6673, | 1750.068, | 0.0999, | 145.02 |
| 35 | -7.6501, | 1800.345, | 0.1065, | 146.83 |
| 36 | -7.6330, | 1850.329, | 0.1067, | 147.25 |
| 37 | -7.6158, | 1900.605, | 0.1083, | 148.23 |
| 38 | -7.5988, | 1950.298, | 0.1126, | 150.12 |



WELL: 74-2 TCH

|    | DEPTH IN FT. |           | TEMPERATURE |        |
|----|--------------|-----------|-------------|--------|
| 39 | -7.5815,     | 2000.866, | 0.1138,     | 152.13 |
| 40 | -7.5645,     | 2050.559, | 0.1148,     | 153.97 |
| 41 | -7.5474,     | 2100.543, | 0.1174,     | 155.24 |
| 42 | -7.5303,     | 2150.527, | 0.1221,     | 156.49 |
| 43 | -7.5132,     | 2200.511, | 0.1239,     | 157.89 |
| 44 | -7.4961,     | 2250.496, | 0.1253,     | 158.13 |
| 45 | -7.4789,     | 2300.773, | 0.1272,     | 159.62 |
| 46 | -7.4620,     | 2350.172, | 0.1327,     | 162.00 |
| 47 | -7.4447,     | 2400.741, | 0.1340,     | 162.92 |
| 48 | -7.4277,     | 2450.433, | 0.1381,     | 164.17 |
| 49 | -7.4106,     | 2500.417, | 0.1461,     | 166.07 |
| 50 | -7.3935,     | 2550.402, | 0.1533,     | 168.31 |
| 51 | -7.3763,     | 2600.679, | 0.1588,     | 169.33 |
| 52 | -7.3592,     | 2650.663, | 0.1646,     | 170.68 |
| 53 | -7.3421,     | 2700.647, | 0.1698,     | 173.51 |
| 54 | -7.3252,     | 2750.047, | 0.1748,     | 175.02 |
| 55 | -7.3079,     | 2800.616, | 0.1786,     | 175.75 |
| 56 | -7.2907,     | 2850.893, | 0.1821,     | 176.44 |
| 57 | -7.2737,     | 2900.585, | 0.1880,     | 177.68 |
| 58 | -7.2533,     | 2960.215, | 0.1918,     | 177.91 |



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WELL.....: 74-2 TCH  
FIELD.....: COSO HOT SPRINGS  
RUN #.....: 3  
ENGINEER....: GARY FOSTER  
ZERO REF....: GROUND LEVEL  
WELL STATUS: STATIC, SURFACE PSI=0  
GAUGE I.D...: K-2  
GAUGE S/N...: 19252  
GAUGE RANGE: 2150/1150  
COMMENTS(1): 1.5 TUBING TO 2990'  
COMMENTS(2): PICKUP AT 2967' W/ 10' OF 1" INS  
FILE #.....: DATA12.PRN

DEPTH IN FT.

PRESSURE

|    |         |           |         |        |
|----|---------|-----------|---------|--------|
| 1  | 0.4144, | 100.000,  | 0.0000, | 0.00   |
| 2  | 0.4486, | 200.000,  | 0.0000, | 0.00   |
| 3  | 0.4928, | 300.000,  | 0.0000, | 0.00   |
| 4  | 0.5178, | 400.000,  | 0.0000, | 0.00   |
| 5  | 0.5464, | 500.000,  | 0.0000, | 0.00   |
| 6  | 0.5809, | 600.000,  | 0.0000, | 0.00   |
| 7  | 0.6042, | 700.000,  | 0.0000, | 0.00   |
| 8  | 0.6448, | 800.000,  | 0.0000, | 0.00   |
| 9  | 0.6703, | 900.000,  | 0.0141, | 14.87  |
| 10 | 0.6971, | 1000.000, | 0.0555, | 58.51  |
| 11 | 0.7240, | 1100.000, | 0.0949, | 100.05 |
| 12 | 0.7487, | 1200.000, | 0.1345, | 141.80 |
| 13 | 0.7722, | 1300.000, | 0.1722, | 181.55 |
| 14 | 0.8003, | 1400.000, | 0.2126, | 224.58 |
| 15 | 0.8271, | 1500.000, | 0.2532, | 268.17 |
| 16 | 0.8498, | 1600.000, | 0.2931, | 311.00 |
| 17 | 0.8735, | 1700.000, | 0.3329, | 353.73 |
| 18 | 0.8978, | 1800.000, | 0.3735, | 397.32 |
| 19 | 0.9213, | 1900.000, | 0.4142, | 440.62 |
| 20 | 0.9469, | 2000.000, | 0.4540, | 482.93 |
| 21 | 0.9736, | 2100.000, | 0.4934, | 524.83 |
| 22 | 0.9962, | 2200.000, | 0.5366, | 570.76 |
| 23 | 1.0109, | 2300.000, | 0.5728, | 609.34 |
| 24 | 1.0206, | 2400.000, | 0.6177, | 657.57 |
| 25 | 1.0468, | 2500.000, | 0.6567, | 699.46 |
| 26 | 1.0858, | 2600.000, | 0.6961, | 741.78 |
| 27 | 1.1275, | 2700.000, | 0.7370, | 785.71 |
| 28 | 1.1585, | 2800.000, | 0.7763, | 828.23 |
| 29 | 1.1993, | 2900.000, | 0.8164, | 871.77 |
| 30 | 1.2489, | 2960.000, | 0.8399, | 897.29 |