

MEASURED INCL. HOLE VERTICAL TRUE COURSE VERTICAL SECTION COORDINATES DISTANCE DIRECTION SEVERITY

DEPTH ANGLE DEGS. DEGS. FEET FEET FEET N/S FEET E/W FEET DEGS. DG/100F

7800.00 1.50 S 89.00 W 0.00 7799.64 3.00 4.20 S 22.38 W 22.77at S 79.37 W 0.00

7866.00 1.00 S 90.00 W 66.00 7865.62 3.31 4.34 S 23.81 W 24.20at S 79.67 W .91

7960.00 3.75 N 01.00 W 94.00 7959.53 6.21 2.16 S 26.46 W 26.54at S 85.33 W 4.29

8053.00 6.00 N 11.00 W 93.00 8052.19 13.92 5.69 N 27.28 W 27.87at N 78.21 W 2.50

8146.00 8.50 N 21.00 W 93.00 8144.44 25.64 16.96 N 30.51 W 34.91at N 60.93 W 3.00

8240.00 10.00 N 24.00 W 94.00 8237.22 40.70 30.92 N 36.29 W 47.68at N 49.57 W 1.69

8333.00 11.00 N 27.00 W 93.00 8328.66 57.51 46.21 N 43.59 W 63.53at N 43.32 W 1.23

8427.00 11.75 N 32.00 W 94.00 8420.81 75.68 62.34 N 52.72 W 81.64at N 40.21 W 1.32

8520.00 12.50 N 32.00 W 93.00 8511.74 94.65 78.91 N 63.07 W 101.01at N 38.63 W .81

8614.00 13.25 N 36.00 W 94.00 8603.37 114.80 96.27 N 74.78 W 121.90at N 37.83 W 1.24

8707.00 14.00 N 37.00 W 93.00 8693.75 135.60 113.88 N 87.81 W 143.80at N 37.63 W .85

8801.00 15.00 N 40.00 W 94.00 8784.76 157.67 132.30 N 102.46 W 167.33at N 37.75 W 1.33

8894.00 16.00 N 42.00 W 93.00 8874.37 180.58 151.05 N 118.76 W 192.15at N 38.17 W 1.22

8987.00 17.25 N 42.00 W 93.00 8963.49 204.92 170.83 N 136.57 W 218.78at N 38.64 W 1.34

9081.00 17.00 N 42.00 W 94.00 9053.32 230.24 191.39 N 155.09 W 246.34at N 39.01 W .27

9174.00 16.75 N 41.00 W 93.00 9142.31 255.04 211.61 N 172.97 W 273.31at N 39.26 W .41

9268.00 15.00 N 32.00 W 94.00 9232.72 279.42 232.26 N 188.25 W 298.97at N 39.02 W 3.21

9361.00 15.00 N 24.00 W 93.00 9322.86 303.12 253.50 N 199.54 W 322.61at N 38.20 W 2.22

9455.00 16.00 N 22.00 W 94.00 9413.14 328.15 276.62 N 209.36 W 346.91at N 37.12 W 1.21

9548.00 16.50 N 23.00 W 93.00 9502.42 354.10 300.66 N 219.32 W 372.15at N 36.10 W .62

9641.00 16.75 N 21.00 W 93.00 9591.53 380.65 325.33 N 229.28 W 390.01at N 35.17 W .67

9735.00 17.00 N 22.00 W 94.00 9681.48 407.89 350.72 N 239.28 W 424.57at N 34.30 W .41

9828.00 17.75 N 24.00 W 93.00 9770.24 435.56 376.28 N 250.14 W 451.84at N 33.61 W 1.03

9922.00 17.00 N 15.00 W 94.00 9859.95 463.60 402.71 N 259.50 W 479.08at N 32.79 W 2.97

10015.00 16.75 N 05.00 W 93.00 9948.95 490.28 429.27 N 264.18 W 504.04at N 31.60 W 3.13