



88°55' E
2522.75

3/4" steel shaft

Moll's Road # 596

P.I. 690+93.35
1/2" Pipe

10° C.L.
Delta = 47°46'
E = 53.7
T = 253.77
Q = 477.75

10° C.L.
Delta = 50°14'
E = 59.84
T = 268.61
Q = 502.33

N. 84°41' E

4° C.L.
Delta = 17°35'
E = 7.3
T = 144.88
Q = 288.75

10° C.L.
Delta = 50°14'
E = 59.84
T = 268.61
Q = 502.33

N. 73°08 1/2' E. 656.57'

196+10.18 P.I.
1/2" Pipe

20° C.L.
Delta = 64°55'
E = 122.33
T = 304.58
Q = 597.25

1° C.L.
Delta = 8°12'
E = 1.7
T = 410.7
Q = 820.00

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