Δ = 9°-22-00" Lt
D = 3°
R = 1909.86
T = 158.42'
L = 316.11'
E = 6.56
L = 9+33.75

~~Δ = 9°-31'LT~~
~~D = 3°~~
~~R = 1910.1~~
~~T = 159.0~~
~~L = 317.2~~
~~E = 6.6~~

Removal and Resetting Fence
7+15 Lt ~ 9+20 Lt
10+00 Lt ~ 11+46 Lt

Temporary Barbed Wire Fence (4 Strand)
7+15 Lt ~ 9+20 Lt
10+00 Lt ~ 11+46 Lt

WOVEN WIRE FENCE (W/WOOD POSTS) (M.001)
6+25 Lt ~ 11+50 Lt.
8+75 Rt ~ 10+30 Rt.

Removal & Disposal of Guide Posts
8+80 Lt. - 9+00 Lt.

Removal & Disposal of Guard Rail
10+16 Lt. - 12+02 Lt
10+42 Rt - 12+41 Rt

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Removing & Resetting Property Markers
10+50 Rt.

Rem. P.O.T. 11+07.35 =
Surv. P.O.T. 7+00.00
EQ = ± 407.35'

8+72 & 85' Lt Rt

Extend Existing 24" RCP 2 Lp
Relay 8 Lp
Cem. Concrete Flume

Conc. Dam
11+13.3 at 75' Lt
Replace Existing Pipe with New 36"ϕ 90° Flared End, 5F Type II Inlet

Primary Markers
10+50 Rt.

Remove & Reset Fence
10+60 Lt ~ 11+25 Lt
Remove & Reset Gate
10+85 Lt

Remove & Reset Fence
11+25 Lt ~ 12+10 Lt
Remove & Reset Gate
11+85 Lt

Remove & Reset Fence
10+60 Lt ~ 11+46 Lt

Remove & Reset Gate
11+46 Lt

Remove & Reset Fence
11+46 Lt ~ 12+10 Lt

Remove & Reset Gate
12+02 Lt

Remove & Reset Fence
10+16 Lt ~ 10+60 Lt

Remove & Reset Gate
10+42 Rt

Remove & Reset Fence
10+42 Rt ~ 10+60 Rt

Remove & Reset Gate
10+16 Lt

Remove & Reset Fence
10+16 Lt ~ 10+42 R