MONTOYA "D" LATERAL
1963 PROFILE

Surveyed: September 1963 - Brenton
Field Book 1961-D File 12-P
Plotted: October 1963
Checked: [illegible]

23-503-7024

B.M. Elev. 3711.76 - Painted "D" - LL side top of check of Station 10+38 - Montoya "A" Lateral

LEGEND
- Bottom of Ditch
- Top of Right Bank
- Top of Left Bank
- High Water Elevation
- Natural Surface - Left & Right

3700 3710

0+00 + 9+85 Montoya "A" Lateral
0+43 E. Montoya Drive
0+79 - 8" SGTO - Lt.
0+90 - 30" SGTO - Rt.
1+42 Overhead Power line - Elev. 3722.6 +
3+50 - 10" Steel Pipe Inlet - Rt. Well Discharge
4+87 Overhead Guy Lines Elev. 3731.0 +
5+96 - 30" SGTO - Lt.
10+07 - 24" SGTO - Rt.
10+67 - 24" SGTO - Lt.
11+03 Face Conc. check
1.0 Bay - Jack - Lift gate
0+00 Ext. - Heading 36" x 67" CMP Culvert 0.75 Exit
13+25 Exit Lining
24+37 Begin paralleling Levee
32+67 - 24" SGTO - Lt.
44+64 - 24" SGTO - Lt.
44+76 Overhead Power line - Elev. 3743.4 +
45+07 E. Country Club Road
45+37 Overhead Power line - Elev. 3753.8 +
45+61 - 24" SGTO - Lt.
45+97 Face Conc. check
1.5 Bay - Jack - Lift gate
44+32 Ext. 16' Trans. 42" x 80' CMP Culvert 45+48 Exit Culvert 45+90 Exit Lining
46+46 TEXAS — State Line NEW MEXICO — State Line
48+74 Underground cable - AT&T Coaxial
55+81 - 24" SGTO - Lt.
63+00 Leave Levee
68+05 Ext. 36" x 30 CMP Culvert 68+44 Exit
68+28 E. Camino Real
64+81 - 24" SGTO - Rt.
ABIQUIU NEW MEXICO STATE LINE TEXAS
70+37 - 24" SGTO - Lt.
70+61 Face Conc. check
1.4 Bay F.G.
71+82 Overhead Telephone line - Elev. 3720.6 +
72+48 Overhead Power line - Elev. 3723.2 +
73+60 - 18" CMP. Flume crossing
75+23 - 24" SGTO - Rt.
78+69 - 24" SGTO - Rt.
80+07 - 24" SGTO - Lt.
85+11 TEXAS - STATE LINE NEW MEXICO
89+37 Ext. 9' Trans. 30" x 114' CMP. plus
30" x 36" PCP Flume 90+96 Exit
90+13 E. Nemesio Orpin
90+98 - 30" SGTO - Rt.
91+06 Face Conc. check
1 - 3.5' Bay F.B.
92+92 NEW MEXICO STATE LINE TEXAS
96+38 Ext. 36" x 17' PCP Culvert 96+78 Exit 4' Transition
96+42 - 36" SGTO - Rt.
96+56 Face check
106+17 Ext 3' x 3' Conc. Box + End Montoya "A" Lateral Sta. 79+93 Montoya "A"
106+51 Ext. Conc. Lining

3700 3710

0 10 20 30 40 50 60 70 80 90 100