RODRIGUEÑA LATERAL
CONDITION PROFILE
1960

Surveyed by Taylor — Aug 1960
Nov. 1960

Field notes in Book 3145, Years
Plotted by E.R.J. — Mar. 1961
Checked by E.R.J. — Mar. 1961
Approved by [illegible] — Mar. 1961

23-503-6282

LEGEND
Right Bank
Left Bank
High Water Surface
Bottom of Lateral
Top of Bank
High Water Surface at End of Transect
Bottom of Lateral

B.M. for this profile was destroyed when Cinn. Lateral Heading was rebuilt.

3590 3600

0
1+65 Entrance /S.G.
42"x34" PCP Culv. thru bank
1+99 Exit
1+45 Rodrigueña Lateral=1139+95 Franklin Canal
+1.65 Face of Heading (New) see dwg. 23-503-6190
2+88 2" Galv. Water Line
4+77 Metering Bridge
10
7+78 24" T.O. Rt.
8+55 12" T.O. Rt.
8+99 Face Conc. Check - 1-4' bay
NEW - R & B - Dwg. 23-503-6687
16+24 2" Water Line
18+94 12" T.O. Rt.
20
23+58 ℄ 36"x 30" PCP Culvert
23+64 12" T.O. Rt.
23+93 24" T.O. Lt.
23+99 Face Conc. Check - 1-4' bay
NEW - R & B - Dwg. 23-503-6312
30
38+77 24" T.O. Lt.
40
43+71 8" Steel Pipe Inlet from farm well, Rt.
43+80 18" T.O. Rt.
43+87 Face Conc. Check 1-4' bay /S.G.
50
58+11 Entrance
36"x 78" PCP Culvert over Drain
59+07 Exit 18" Trans.
58+52 ℄ Middle Drain Sta. 341+93
58+98 - 24" SGTO - Lt.
59+34-24" SGTO-Rt.
59+42 Face Conc. Check - 1-4' bay
NEW - R & B - Dwg. 23-503-6311
60
68+07 Entrance 14' Trans.
69+69 Exit 12' Trans.
69+39 ℄ 36" x 36" PCP Culvert
Burbridge Road
69+61 - 24" SGTO - Lt.
69+77 - 12" SGTO - Rt.
70
77+74 - 18" SGTO - Lt.
77+89 Face Conc. Check - 1-4' bay /S.G.
80
82+21 - 24" SGTO - Lt.
85+74 - 30" SGTO - Rt.
89+10 - 18" SGTO - Lt.
89+48 Face of Conc. Check - 1.5' bay /S.G.
90
90+48 ℄ 6" CMP Farm Well Crossing
90+70 ℄ 42"x 20.5' CMP Culvert - Farm Road
NEW - R & B - Dwg. 23-503-6317
98+41 18" SGTO - Lt.
100
105+31 - 18" SGTO - Rt.
108+70 Entrance
36"x 80' CMP Culv.
108+90 Exit
108+73 ℄ Farm Road
108+92 - 24" SGTO - Lt.
109+12 - 18" SGTO - Rt.
111+04 Face of Conc. Check 1-5' bay / SG
110
115+58 ℄ 36"x 20' CMP Culvert - Farm Road
NEW - R & B - Dwg. 23-503-6318
117+45 - 18" SGTO - Lt.
117+58 18" SGTO - Rt. (Abandoned)
120
123+80 ℄ Timber Farm Bridge 16'x 16'
123+96 ℄ 24" SGTO - Lt.
124+46 ℄ 24" SGTO - Rt.
126+91 ℄ 24" SGTO - Lt.
127+09 Face Conc. Check - 1-4' bay / SG
130
133+73 Entrance
24"x 130' CMP W.W.
135+03 Exit
℄ Middle Drain
(Bottom of Middle Drain)
140
3590 3600