

168+05 End Channel/R. Location  
From U.B.C. Profile

168+62± 10" Sanitary Sewer  
169+09 ± First St. Bridge 2 span (21'x43')  
169+25± 6" Water Pipe

174+13 Entrance 56' Transition  
2-10'x6'x27' Concrete Box  
Culvert  
175+56 Exit 60' Transition

174+82 ± R.R. Spur.

181+23 Entrance 71' Transition  
184+05 Exit 131' Transition

180+29 ± R.R. Spur Bridge

182+34 ± 2-10'x6'x80' Concrete Box  
Culvert  
182+95± 24" Sanitary Sewer

186+67± 4" Gas Pipe  
187+10± 12" Water Pipe

187+54 ± R.R. Spur Bridge SAN ANTONIO ST.  
188+35 ± Darbyshire Steel Co. Bridge  
(Abandoned)

192+71 4" Gas Pipe  
193+05± 8" Water Pipe

W.S. 3-16-66  
3660  
Measured Q = 223 cfs

3650

210+59 Entrance 29' Transition  
211+93 Exit 27' Transition

211+27 ± 2-10'x6'x78' Conc. Box Culvert  
Piedras Street  
211+60 24" Pipe Inlet-Lt.  
211+76± 12" Water Pipe

216+43 Entrance Conc. Lining  
Left Side

215+80± ± 36" Sanitary Sewer

217+10 ± Raynor St. Bridge 2 Span (18'x40')  
217+35 ± 6" Water Pipe

220+41 Exit-Conc. Lining  
Left Side

222+80± 18" Sanitary Sewer

226+95 ± Estrella St. Bridge - 2 Span (19'x41')  
227+06 ± 6" Water Pipe  
231+63± 18" Sanitary Sewer  
231+67± Gas Pipe

231+48 Entrance  
Concrete Lining

231+75± 3-6'x5' Storm Sewers  
232+00 ± Foot Bridge - 1 Span (5'x38')

170

180

190

200

210

220

230

reach of canal between Sta. 146+73 and Sta. 315+79 was  
obtained from field survey notes as recorded in Field Book No. 3194.