



1088+92-18" SGTO-Lt.
 1089+26 Overhead Powerline
 Elev. 3631.3
 1089+80-24" SGTO-Rt.

1096+77 Overhead Powerline
 Elev. 3639.3
 1096+88 & Prestr. Conc. Bridge
 1097+53 FRANKLIN FEEDER HDG
 20-5.5' bay skimming weir/FB
 1098+09 SALTRAL LAT. HEADING
 1-6.0' bay/ S.G.
 1098+45 Face Check-4-5.0' bays/S

1104+44 & Timber Farm Bridge 16'x47'
 3-Span

1109+86 18" SGTO-Lt.

1114+95 18" SGTO-Lt.
 1115+08 8" Pipe Crossing-Farm Well
 1115+30-24" SGTO-Rt.

melton road approx 1129+33

1136+30-24" SGTO-Rt.
 1138+00 Overhead Powerline-Elev. 362
 1138+19-24" SGTO-Lt.
 1138+35 Farm Bridge-16'x46' Tbr-3 spa
 1138+57 CLINT LATERAL HEADING
 1-6' bay/SG

1140+02 RODRIGUEÑA LAT. HEADING
 1-3.5' bay/SG
 1140+08 Face Check-4-6.0' bays/SG
 1141+43-36" SGTO-Rt.
 UPPER CLINT W.W.
 1141+54 2" Gas Pipeline Crossing

1147+76 Overhead Powerline
 Elev. 3626.9±

1153+39-24" SGTO-Rt.

1090 1100 1110 1120 1130 1140 1150

3600

3590

3600

3590

3610

PLAN PROFILE PATE
 CHARLES BRUNING COMPANY

NEW-R&B-Dwg. 23-503-6188