

6+77.8 EAST END CULVERT ^{10.88} 15" 97.50

(120)

7+98 WEST END CULVERT ^{11.11} 97.27

9+61.6 EAST END CULVERT ^{12.00} 96.38

T.P. #4 4.36 106.91 5.83 102.55

10+17.2 Φ CEMENT REG. DITCH X

500 Φ Ditch 5.66 101.25

(5)

Φ ROAD 3.20 103.71

10+37' WEST END CULVERT ^{10.37} 96.54

11+57.4 EAST END CULVERT ^{10.30} 96.61

(2)

13+15.2 WEST END CULVERT ^{10.91} 96.00

T.P. 5 5.07 106.65 5.33 101.58

19+09.2 EAST END CULVERT ^{11.25} 95.40

(28)

19+37.2 WEST END CULVERT ^{11.69} 94.96

24+38.7 EAST END CULVERT 18" ^{12.80} 93.85

UNDER HOOPER CANAL

(95)

24+85.8 Φ HOOPER CANAL Φ 10.56 96.09

Φ ROAD 5.04 106.61