B 184 Std 2" IP

1111 1031 837 754 546 377 351 112

1191.6

R5 1½" IP

N 89°14' W 5013.2

3322.6

CHAPMAN 504c

467 297 114

North 665

R4 1½" IP

1½" IP R3

S 89°14' E 3322

144.

1693

1464 1402

1164

923

659 634 542 433 289 122

East 1971.3

18 17 2" Std IP

1320.5

N 2675.5

1½" IP in cone

N 89° 54' W 5194

S 32° 10' E 170

S 68° 50' E 210

S 43° 30' E 180

S 39° 15' W 380

W 200

S 8° 45' E 525.8

C 330

Δ 23° 45' 30"

R 475.2

S 44° 54' E 206

N 39° 15' E 206

B 477

C 401

B 479

B 477

1144.0

R1 1½" IP

307.9

S 37° 26' W 1370.7

0 307.9 611 911 1255 1503 1811 2202.8

S 70° 05' W 2202.8

1844 1668 1503 1170 1063

B2 1½" IP

C5-37

Sec 18-7-10
S ½
B2 1" = 200'
LS 2297