2M-93
2M-95
L2

T3N-R27E
T3N-R 28E
T2N-R27E
T2N-R 28E

35 36
2 1

36 31
1 6

19
98.5

OUT

0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
18.0 11.3 16.9 14.8 14.3 16.1 15.4 13.6 13.8 13.5 13.1 11.9 12.3 12.8 13.3 12.6 13.9 16.5 22.6 23.2 21.6

T1898
J-1

T10057

NW 3 HEL
96.9
CRP
87-96 97

HEL
NW 4
32.6
CRP
87-96 97

NW 1
44.4

2
23.2
NW

NW 9
98.1

6
23.4
NW

7 NW
32.2

HEL
NW 8
27.5

HEL
11
16.6
NW

10
67.8 NW

NW 3
28.1

NW 4
12.1

NW 5
43.2

T10058

4
D NW
30.8

5
E
12.1
NW

NW 6
F
101.7

7
G HEL
30.2

T1898
J-1

T9808

8 NW
H
17.2

9
T
15.8
NW

NW 10
7.7

NW 11
K
79.1

NW 17
37.3

13 NW
M
116.0

T1264
E-163

T2292

7
49.1

8
44.8

10
J
58.5

14
58.0

2 HEL
B NW
78.4

HEL
5 NW
96.8

9
70.4

16
23.7
HEL

T9664
E-157

T1276

NW 3
107.8

NW 4
40.0

11
16.1

12
55.1

13
O
12.1

T1276
E-403

T9808

Chester & Rosalie Prior

1
470.1 HEL NW
CRP
86-95 96
97

T1898
J-1

T9808

WKT

T9808

T9808

410 69-278