

R13

10  
50

55

4M 147  
4M 146

LOW

40

L

27

43059-278

35 36  
2 1

36 31

31 32  
6 5

HEL CRP  
87-96  
T819  
21.3

T1N-R31E  
T1S-R31E 1 6  
T1N-R32E  
T1S-R32E

T820  
2 HEL  
236.6  
CRP  
87-9697

1792  
I-87  
HEL 1  
A  
90.2

3 HEL  
51.2  
T866  
I-336

2 HEL  
76.7 NW

4 HEL  
11.3  
CRP 87-96

3 HEL  
29.8  
CRP 87-96

3 HEL  
60.4 NW

5 HEL  
335.3  
CRP  
87-9697

T817  
I-147

2  
161.0 HEL

2 1  
11 12

1 6  
12

6 5  
3 7 8

T802  
I-111

6  
52.1  
CRP  
87-96  
97 HEL

T820

HEL 1  
NW  
7 60  
4 HEL  
D  
NW  
94.4

HEL  
NW  
2  
13.5

T10648

5 HEL  
E  
NW  
133.4

HEL  
NW  
9  
87

HEL  
NW  
6  
12.1

HEL  
NW  
17  
15.2

8 HEL  
NW  
7.8

11 HEL  
509.5

10  
72.9  
NW

71.4  
NW

12 HEL  
L  
NW  
132.5

11 12  
14 13

12 7  
13 18

7 8  
18 17

T802  
I-111

15 HEL  
NW  
23.6

T10648

14 HEL  
N  
NW  
14.2

428.6

118.8