

R

I 2  
21

157

41059-378

55

35 36  
2 1

T4N-R27E T4N-R28E  
T3N-R27E T3N-R28E

31 32  
6 5

1  
62.5

1  
859  
T10877

T2956  
-E-1037

T10337

10  
13  
125.6

34  
88.9

T10340

7 HEL  
10.5

8 HEL  
5.9

9 HEL  
130.0

T2955  
-E-1036-

11 HEL  
125.6

12 HEL  
125.6

11  
24  
87.7

1  
8.7  
T10339

2 HEL  
8.5

1  
82.4

11 HEL  
14.0

14 HEL  
N  
92.6

10 HEL  
6.8

13  
7.8

2 1  
11 12

23  
54.5

6  
12 7

T1251

4  
10.3

HEL 15  
6 5  
13.6  
T10340

7  
34.0  
HEL

T10337

HEL 14  
125.6

6  
1238

1  
9.5

8  
114.3

9  
7.8

10  
12.3

16 HEL  
15  
125.6

18  
25  
63.5

T10336

32  
45.3  
T1251  
-E-9-  
HEL

12  
16.0

11  
8.3 HEL

15  
72.0

16  
125.6 HEL

U. S.  
B.L.M.

12 7  
13 18

HEL 25  
7  
119.9

HEL 29  
13.0

17  
55.0

1  
34.7

7 8  
18 17

20  
17

21  
50.0

107.7

T1275  
E-1113

11 12  
14 13

T10337

T1251  
E-9

22  
9.0

23  
5.4