HIGH ELEVATION

Q17 H

4M-117
4M-119

T1N-R33E

T1S-R33E

562 1 A 25.0

1 NW CRP HEL 21.1 89-98

21 22 28 27

1135

1 48.7 HEL CRP 89-98 T1828 G-736

T3147 G836 TC407A

2 CRP 2.0 NW HEL 89-98 T1824 G-295

2 B NW HEL 36.5 CRP 89-98

T1828 G-736 668B

11 HEL 43.4 CRP 88-97 T1527

1 HEL 67.6 CRP 88-97 T2772

1133

1 HEL 8.1 NW

3 A 15.4 CRP 87-96 97

3 16.5 HEL NW

CRP 5 87-96 97 10.2 HEL NW T3506 G-191

NW 6 HEL 25.2 CRP 87-96 97

1 2030 2.1.0 CRP 88-97 HEL NW T3053

2 CRP 87-96 97 HEL 3.9 NW

2 CRP 88-97 NW 6.2

1 HEL C-69 8.9

1 CRP HEL 661 8.8 88-97 NW

1339

T3485 G-294

1 4.0 CRP 88-97 HEL NW

C-412

1 HEL NW A CRP 49.1 87-96 97

3 37.1 HEL NW CRP 87-96 97

T3508 G-936

3 74 HEL

T3489 G-444

T3502 I-8

668A

29 28 C-71 32 33

2 81.2 HEL

UM-212A

1 4.1 CRP 87-96 HEL NW

UM-212B

1 A HEL 35.6

2 30.9 CRP 88-97 HEL NW

T3492 G-628

UM-210

33 34

1 16.0 CRP 87-96 97 HEL NW

3 4.3 CRP 88-97

1 11.4 CRP 87-96 97 HEL NW

T3493 G-687

576

679

610

1 A 75.6 CRP 87-96 Expired HEL NW

T2771 G-436

T2047 G-257

T3482

562 A 25.8 HEL

575

1 A 30.3 HEL

1 1.0 T3490 G450

T3481 G-192 CRP 88-97

1 5.6 HEL NW

2 95.0 CRP 88-97

2 26.5 CRP 87-96 97 HEL NW

CRP 87-96 97 1 6.1 HEL NW

T3507 G-774

79.6 CRP 88-97 HEL

T2723

T3488 G-437

T3144 G-443

2 B 4.5 HEL

WW-9

1 A 7.1 HEL

T2050 G-260

628

T3483 G-222

T3508 G-936

1 A 75.2 HEL

T2049 G-259

T2051 G-261

6 5

32 33

5 4

33 34

O245