¢ NAPP-7013

57TC 6

NH=NHEL

T2N-R33E

18 N

M 15

T1395 C-313A T1462 T2527 UM-104 T2520

1 17.2 HEL 18.8

2 2.2 NHEL 2.3

1 20.4 NHEL

1 26.0 HEL CRP 01-10

T1396 C-313B

1 20.0 HEL 19.6

3 6.3 NHEL 6.4

2 NHEL 7.6 8.1

2 44.1 NHEL

2 6.6 NHEL

18 17 19 20

NHEL NW 2.1

3 17.5 NHEL NW

13 24 19 T2523

T2514 T2527 UM-104 T11398 UM-177

17 16 20 21

1 14.6 HEL NW

4 2.3 NHEL NW

2 22.8 NHEL

2.0

T11399

1 HEL 69.1 71.4

2 HEL CRP 87-07

1 NHEL 3.8 3.5

CRP 87-95 97/EX

17.4 2 HEL

22.6 3 HEL

1 38.2 CRP 01-10

1 145.8 CRP 98-07 145.2

T2529 UM-76

T2510 T1990 C-265

1 NHEL 1.9

5.3

3 NHEL 56.8

1 73.5 HEL

3 40.0 HEL

4 HEL 20.0

3 NH 9.3 2 NHEL 21.6

1 NHEL 34.7 35.3

T1766 T2514 T2530 UM 41 T11246 C-26 T1458

E 10 9.1 9 16.4 8 16.2 7 19.0 6 14.8 5 19.1 4 14.9 3 17.7 2 14.4 1 20.3 0

1 161.9 HEL E-69.4 O-92.5

T11246 C-26

1 11.7 NH 11.1

1 33.3 NH 32.7 T11249

1 14.9

1 HEL 158.8 CRP 00-09

30.3

2 31.5 HEL

3 23.3 NHEL 18.2

3 16.5

2 12.0

19 24 30 25

19 20 30 29

20 21 29 28

2 3.1 NHEL