NAPP-7014

7L 6

19 L

K 16

NH=NHEL

29 28 / 32 33 — T10252 — T 10251 — 1 HEL 18.9 NW — 2 HEL 3.8 — CRP 87-07

2827 / 33 34 — T1428

2726 / 34 35

3 NHEL 62.9 63.4

T1552 — 1 HEL 6.8

2 NHEL 72.2

T2108

2a 50.0 — 2b 50.0 — 2c 136.3

2 236.3 NHEL

1 NHEL 401.8

CRP 01-10

4 NHEL 276.0

32 33 — 1 NHEL 80.9 81.5

5 4 — T1840

33 34 — 4 3 — T11731 — T 11732 — WW-165 — T 1428

34 35 — 3 2 — T3N-R33E / T2N-R33E

T9706 — WW-56A

1 HEL 9.0 — 2 HEL 21.9 27.5 — 5 NHEL 31.1 31.3

WW-56C — T9703 — WW-56D

T11242 — T11241 — 1 HEL 2.2 2.8 — 2 HEL 37.6 28.7

1 HEL 12.2

1 HEL 116.6 115.4

1 HEL 36.0 35.0 NHEL

1 b 101.4 — 1 HEL 137.8 103.9

1a 36.4 CRP 98-07 — 2 HEL 2.0 CRP 98-07

T9707 — T9704 — WW-483 — T9702 — WW-55

1 HEL 13.5 12.6

1 NHEL 33.2 CRP 93-02 36.2

1 NHEL 26.2 26.7

WW-483B — T10254

2 NHEL 19.8

1 NHEL 28.9 28.1

T10254 — 2 NHEL 12.9 12.4

T10253 — 4.6 — 12.5 — 1 NHEL 17.1

T3042 — 1 HEL 0.8 — 2 NHEL 9.2

T1535 — WW479B — 1 NHEL 5.2

479A — 479C — 1 NHEL 15.9

T10295 — 1 NHEL 5.5

T1534 — 768 — T11719 — T11720 — T 11721 — T11722 — CRP 88-07

T1555 — T3043

3b 79.9 — 3a 55.0 CRP 88-07

3 134.9 HEL

1 6.5 9.0 — 1 6.5 6.2 — 2 5.7 5.6 — 2 4.0 — 2 3.0 — 1 14.9

T1474 — 1 NHEL 15.8

T1473 — 1 7.9 — 2 2.8 — 3 2.1 — 4 11.1

2016

WW168 — T1972 — WW168 — T1964 — 1 NH 4.3 — 1 NH 2.3 — 1 HEL 18.0 19.7

T1967 — WW-168A — T1971 — 1 NHEL 10.8 10.9

5 4 / 8 9 — 4 3 / 9 10 — 3 2 / 10 11