℄ NAPP-7013

20R I'

23 L-2

K 20

H=HEL

27 26 / 34 35

25 30 / 36 31

26 25 / 35 36

T225

T3067

T3069 TWW26C

T2989 WW26B

T 11406

T 11407

350'

T37

1 80.2 HEL

1 40.2 NHEL NW

1 39.0 NHEL NW 40.4

1 25.7 HEL NW 27.0

1700'

1 40.0 39.6

T3064

T3063 WW26D

(71.0)

(39.2)

56.8

36.4

900'

2 93.2 93.7

T1808

1 19.2 HEL 19.5 CRP 01-10

T1809 WW-481

1 25.6 HEL NW 25.9

1 109.2 HEL NW 111.9

T1464 WW-28

1 23.0 HEL 24.8 CRP 01-10

T1787 CRP 01-10 (13.6)

1 14.4 HEL 13.9

(0.8)

1 156.5 HEL NW 152.4

1 56.0 HEL

T1895 WW85 T1893 984-A 984 T 1810 WW481 T1811 913B

2 4.4 HEL 4.1

1 8.5 HEL 8.7

1 49.3 HEL 52.0

T255 1 9.1 HEL

34 35 / 3 2

35 36 / 2 1

T3N-R34E

T2N-R34E

36 31 / 1 6

2 H 4.4 4.7

1 12.5 CRP 01-10 11.4

2 6.5 CRP 01-10 6.3