

T3N-R28E T3N-R29E

1 6
12 7

6 5
7 8

5 4
8 9

T 985

T 2692

T 2328

T 1290

T 9806

T 9805

SEE MAP 5J

1 NHEL 41.6

14.60

2 13.7 NHEL

3 NHEL 37.2

37.41

1 HEL 19.6

19.4

1 NHEL 62.0

62.77

12.54 NHEL

2 12.1

12.91

1 12.0

NHEL 24.9

1 24.9

6 HEL 34.9

35.83

4 HEL 30.0

30.29

T 1648

1 NHEL 49.48

2 NHEL 47.48

47.48

1 NHEL 58.4

58.7

2 NHEL 74.5

74.7

T 1252

1 27.28 NHEL NW

27.1

24.08 NHEL NW

23.5

NHEL 3.7

3.8

T 1286

18.25

2 16.9

NHEL 24.9

1 24.9

SEE MAP 7J

T 2783

172

1 NHEL 35.7

35.7

2 NHEL 40.7

40.7

3 NHEL 73.2

73.3

4 NHEL 35.4

35.3

21.19

5 20.6 NHEL NW

20.6

35.78

6 NHEL 35.2

35.2

T 986

5 NHEL 38.7

38.7

2 NHEL 11.5

11.5

7 40.2

40.2

6 NHEL 48.5

48.5

18.19

7 NHEL 17.5

17.5

NHEL 18.7

8 18.7

18.7

HEL 19.0

9 19.0

HEL 33.3

33.3

1 NHEL 113.2

113.2

13 18

T 3011

12 HEL 27.5

27.5

T 2690

13 HEL 28.35

28.35

3 HEL 46.8

46.8

4 HEL 7.6

7.6

5 NHEL 27.3

27.3

7 10.4

10.4

NHEL 27.3

27.3

T 2329

1 HEL 68.8

68.8

3 HEL 71.6

71.6

1 HEL 46.6

46.6

T 2976

1 HEL 46.6

46.6

SEE MAP 5J

19 HEL 33.5

33.5

AW 31.5

31.5

AW (26.7)

20 HEL 60.5

60.5

HEL 62.3

62.3

HEL 89.6

89.6

HEL 41.9

41.9

HEL 61.6

61.6

HEL 17.7

17.7

10 NHEL 16.5

16.5

NHEL 17.8

17.8

NHEL 11.0

11.0

8 50.0

50.0

NHEL 59.2

59.2

T 984

4 NHEL 82.1

82.1

84.30

84.30

HEL 45.9

45.9

HEL 18.3

18.3

HEL 17.9

17.9

T 2290

76.6

1 HEL 122.2

122.2

NW 124.9

124.9

15 HEL 77.8

77.8

80.4

80.4

T 984

126.91

126.91

2 HEL 124.5

124.5

9.20

3 HEL 7.8

7.8

6 HEL 66.6

66.6

HEL 1.8

1.8

HEL 1.95

1.95

HEL 0.79

0.79

SEE MAP 6K-2

SEE MAP 7J

13 18

24 19

18 17

19 20

17 16

20 21