

14R 60

5 K
J 4

T3N-R28E

T3N-R29E

15 14
22 23

14 13
23 24

13 18
24 19

T 11474

T 2693

1 HEL
134.2 129.0

2 HEL
131.9 131.5

3 HEL
66.7 64.8

2 HEL
79.6 77.4

6 18.2
16.4

3 HEL
32.4 30.2

1 HEL
150.3 153.8

5 HEL
112.7 108.1

188.73

CRP 974
ODD 95.6 + 90-99/EX
EVEN 91.0 + 89-98/EX

22 23
27 26

23 25
26 25

19 25
30

T 11474

4 HEL
131.7

HEL (1)
NW

T 11372

(17) NW

2 HEL
16.8 16.3

HEL NW
(18) 3
27 8.6

SEE MAP
4K

8 HEL
77.5

10 HEL
13.2 14.3

9 HEL
100.7 129.8

4 HEL
131.3 NW
134.6

5 NW
19 HEL

6 HEL
133.5 NW
130.6

53 HEL
7.0 5.0

54 HEL
7.9 7.3

HEL (4)
7 NW
9.0 8.4

HEL (5)
NW
8 10.1
9.9 16.4

HEL (22)
10 HEL
17 2.9

(20)
11 HEL
21 NW
20.2 3.5

HEL NW
13 15.4
19.1

T 11372

15 HEL
120.9 120.3

HEL
NW

17 HEL
123.6 126.0

18 HEL
131.5 NW
130.0

19 HEL
124.4 NW
127.3

27 26
34 35

16 HEL
17.9 20.8

55 HEL
17.4 15.8

HEL
NW
20 15.5

21 HEL
14.6 NW
14.0

26 25
35 36

22 HEL
13.3 NW
14.1

HEL
NW
23 13.8
14.1

24 NW
14.2 14.0

HEL
NW
25 15.4
16.8

SEE MAP
5L-2