

JF 395

2M-38

2M-40

NZ-2MM-59

9E-82

L17

34 35
3 2
T3N-R33E
T2N-R33E

35 36
2 1

36 37
1 6

13.8 WHT

E
1235

OUT
107.7

G-61

G-552

A
6.5
OUT

B
23.1
OUT

A
12.6

A
7.9

A
12.0

B
20.5

G-300

A
12.6

A
38.3

A
21.7

A
28.4
WHT

B
4.7

A
20.9

B
23.0

MISSION

A
10.9

B
20.4

A
19.2

B
4.5

A
11.6

A
29.1

B
5.5

A
4.5

A
11.6

A
4.5

A
4.5

A
9.3
WHT

A
30.1
WHT

A
22.4
OK

A
10.9

A
10.9

A
13.3

A
14.4

A
37.8

C
40.5

A
23.4
WHT

A
29.4

A
10.6

A
16.9

A
109.6

A
4.5

A
4.5

A
152.5
Wheat

A
63.4
Wheat

A
29.5
WHT

B
41.2
WHT

A
36.3
WHT

A
10.9

A
10.9

A
13.3

A
14.4

A
37.8

C
40.5

A
23.4
WHT

A
29.4

A
10.6

A
16.9

A
109.6

A
4.5

A
4.5

A
4.5

A
4.5

A
4.5

A
4.5

C
18.7

A
29.9

A
29.5
WHT

B
118.8

A
36.3
WHT

A
10.9

A
10.9

A
13.3

A
14.4

A
37.8

C
40.5

A
23.4
WHT

A
29.4

A
10.6

A
16.9

A
109.6

A
4.5

A
4.5

A
4.5

A
4.5

A
4.5

A
4.5

A
31.1
WHT

A
70.7
WHT

B
41.2
WHT

B
118.8

A
36.3
WHT

A
10.9

A
10.9

A
13.3

A
14.4

A
37.8

C
40.5

A
23.4
WHT

A
29.4

A
10.6

A
16.9

A
109.6

A
4.5

A
4.5

A
4.5

A
4.5

A
4.5

A
4.5

3 2
10 11

2 1
11 12

1 6
12

10 11
15 14

12
13

2M-61

2M-57

5-11-5

2M-138

2M-140

C.F.L. 304.37