

D24
M

280-2
270

55

1
A
124.9

2
B
151.5

T 2211
F-45

T5N-R36E

7 8
18 17

8 9
17 16

NW 1
A
119.6

1
A
78.8

NW 2
B
135.3

4
76.4

3
C
89.5

T1347
F-85

T1340
F-84

T2385
F-138

T1340
F-84

T 2211
F-45

11N

L

18 17
19 20

17 16
20 21

235

41059-178

2
435.8

1 HEL
24.8
T2386
F-247

3
155.8
HEL

1
105
180
T3613
E 283
F-197

T2461
F313

T3615
F-238

T3614
F324

T3616
F-291

T3635
F229

T3637
F197

1
12.9
HEL
NWT1391
F-192

NW 1
A
HEL
53.9

NW 1
A
HEL
35.6

3a
CRP
87-96

4
11.8
HEL

T 2386
F-247

T2462
F-17

3b
269.3

T2462
F-17

T1337
F-68

NW 2
B
HEL
23.4

19 20
30 29

20 21
29 28

*LB-025
72
520
55*

*11-1-11
SUS
CRP*

*LB-025
72
520
55*

*82.7
30
88 CRP
89-98 HEL
148.5
20
3.0*

*11-1-11
SUS
CRP
89-98 HEL
148.5
20
3.0*

*11-1-11
SUS
CRP
89-98 HEL
148.5
20
3.0*