

7R 6

20 L

K 17

27 26
34 35

T1430

26 25
35 36

T1440

25 30
36 31

T10968

34 35
3 2

T1460

3
453.4

T3N-R33E

35 36
2 1

T2N-R33E

T1461

UM-161

36 31
1 6

T1682

C-245

T1683

C-251

T8044

1 3.2
2 4.7
3 3.0
4 1.9
5 5.9
6 7.6
7 3.9
8 1.4
9 1.8

T9738

1 3.0
2 2.8
3 2.8

T9737

1 9.2
2 14.1
3 15.7

T2056

1 14.1
2 15.7
3 49.0

C-230B

1 53.4
2 31.6

T2084

1 32.0

WW-176A

1 35.7
2 35.8

T1681

1 163.0

WW-176

T1679

1 39.0
2 40.4

WW-115

C230D

3 2
10 11

2 1
11 12

1 6
12 7

H=HEL

6 HEL 9.1
5 HEL 8.8
7 NHEL 54.0

3a NHEL (241.6)

3b HEL (211.8)

8 HEL 11.4

4 HEL 48.0

1 HEL 2.5

1 HEL 0.5

0.9

1 HEL 67.0

2 NHEL 28.0

1 HEL 35.7

2 HEL 163.0

1 151.3
2 156.7

T10968
*2
5.3

1 151.7

149.4

26.0

2370

39.4

1 NHEL 71.5

1 NHEL 70.6

140

1 NHEL 39.0

CRP 40.4
93-02

78.4

78.3

75.8

75.9

ANT BANK

Peas

SWW

SF

283.3

56

2460

2400

1300