5 cm
146°00'
05'
10'
15'
20'
25'
146°30'
35'
40'
45'
50'
55'
147°00'
40°00'
40°30'
430 000 m E
450 000 m E
460 000 m E
480 000 m E
500 000 m E
520 000 m E
5 560 000 m N
5 540 000 m N
5 520 000 m N
5 500 000 m N
T-16-P
T-16-P
T-16-P
T-16-P
T-16-P
T-15-P
SQUID #1
DURROON #1
TAMAR PROSPECT
DEPOSITIONAL EDGE OF EARLY UPPER CRETACEOUS SEDIMENTS
HEMATITE T/6P
BB 85-2
BB 85-4
BB 85-5A
BB 85-6
BB 85-8
BB 85-10
BB 85-12
BB 85-14A
BB 85-16
BB 85-22
BB 85-23
BB 85-24
BB 85-26
BB 85-28
BB 85-30
BB 85-31
BB 85-32
BB 85-33A
BB 85-34
BB 85-35
BB 85-35A
BB 85-35B
BB 85-36
BB 85-38
BB 85-40
BB 85-42
BB 85-44
WB-81-1
WB-81-2
WB-81-3
WB-81-7
WB 82-24
ES66-75R
ES66-71R
ES66-77R
ES66-70
ES66-48
B69A-9
B69A-10
B69A-11
B69A-13
HB75A-220A
HB75A-221A
HB75A-222A
HB75A-223A
HB75A-231A
3.00
2.80
2.50
2.00
1.90
1.80
1.70
1.60
1.50
1.40
1.30
1.20
1.10
1.00
2.10
2.20
2.30
2.40