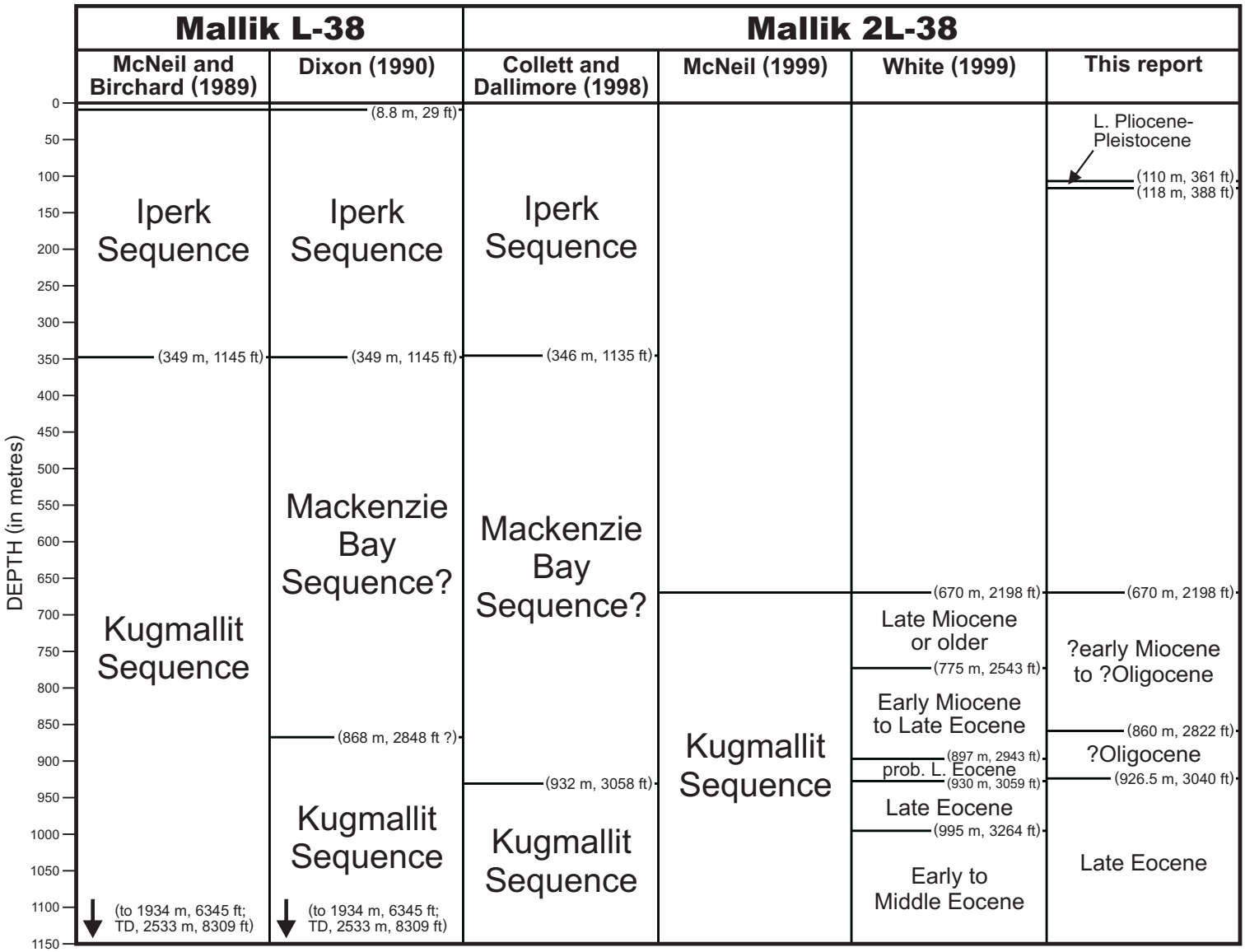
Mallik L-38
Mallik 2L-38
McNeil and Birchard (1989)
Dixon (1990)
Collett and Dallimore (1998)
McNeil (1999)
White (1999)
This report
DEPTH (in metres)
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800
850
900
950
1000
1050
1100
1150
(8.8 m, 29 ft)
L. Pliocene-Pleistocene
(110 m, 361 ft)
(118 m, 388 ft)
Iperk Sequence
Iperk Sequence
Iperk Sequence
(349 m, 1145 ft)
(349 m, 1145 ft)
(346 m, 1135 ft)
Mackenzie Bay Sequence?
Mackenzie Bay Sequence?
(670 m, 2198 ft)
(670 m, 2198 ft)
Kugmallit Sequence
Late Miocene or older
?early Miocene to ?Oligocene
(775 m, 2543 ft)
Early Miocene to Late Eocene
(868 m, 2848 ft ?)
(860 m, 2822 ft)
Kugmallit Sequence
(897 m, 2943 ft)
?Oligocene
prob. L. Eocene
(930 m, 3059 ft)
(926.5 m, 3040 ft)
(932 m, 3058 ft)
Late Eocene
(995 m, 3264 ft)
Kugmallit Sequence
Kugmallit Sequence
Late Eocene
Early to Middle Eocene
(to 1934 m, 6345 ft; TD, 2533 m, 8309 ft)
(to 1934 m, 6345 ft; TD, 2533 m, 8309 ft)