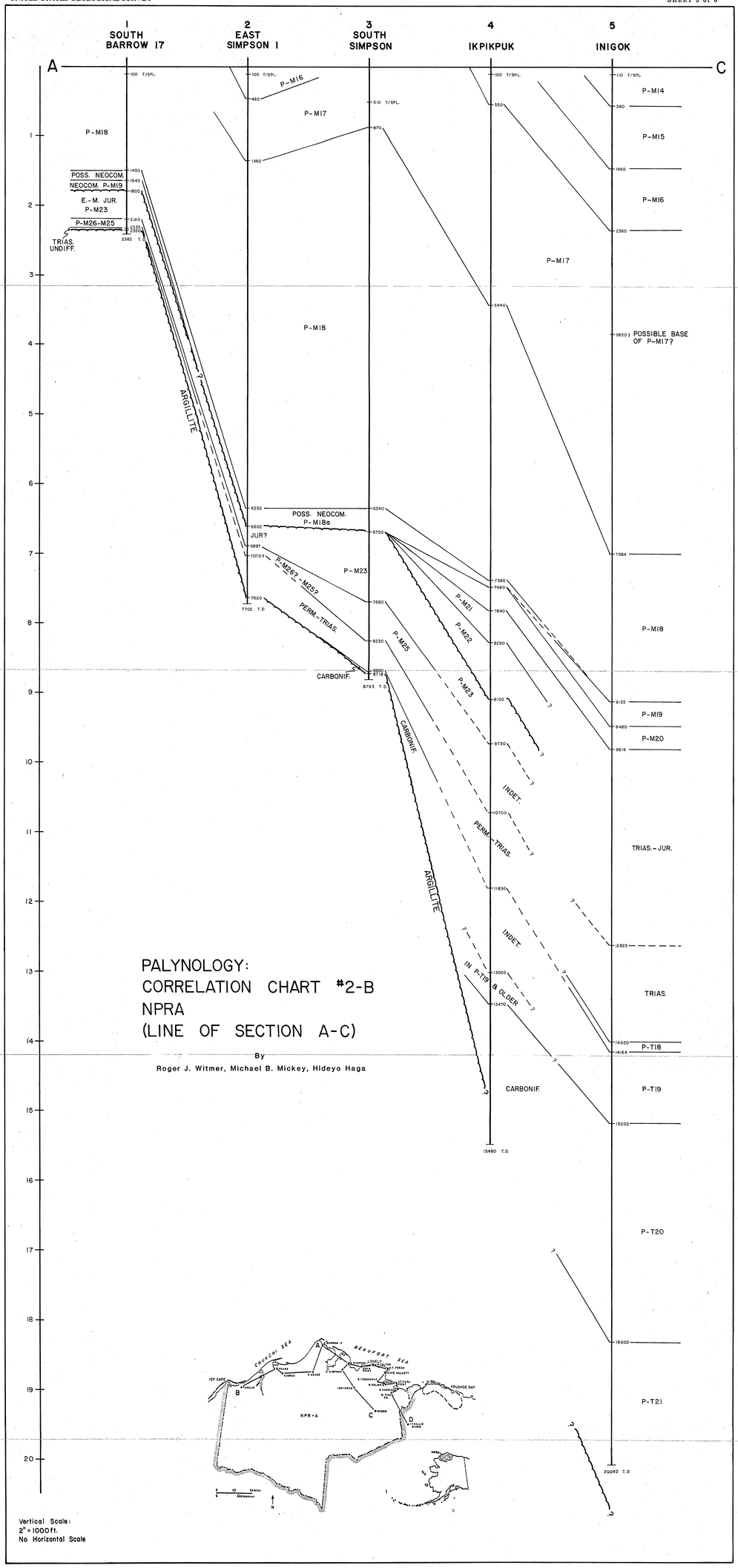
1
SOUTH
BARROW 17
2
EAST
SIMPSON 1
3
SOUTH
SIMPSON
4
IKPIKPUK
5
INIGOK
A
C
100 T/SPL.
460
1360
510 T/SPL.
870
550
110 T/SPL.
560
1460
2360
3440
3850? POSSIBLE BASE OF P-MI7?
7064
9125
9480
9814
12625
14020
14164
15203
18300
20092 T.D.
P-MI6
P-MI7
P-MI8
P-MI4
P-MI5
P-MI6
P-MI7
P-MI8
P-MI9
P-M20
TRIAS.-JUR.
TRIAS.
P-T18
P-T19
P-T20
P-T21
1450
1640
1800
POSS. NEOCOM.
NEOCOM. P-MI9
E.-M. JUR.
P-M23
2180
2370
2395 T.D.
P-M26-M25
TRIAS. UNDIFF.
ARGILLITE
6330
6340
6602
6700
POSS. NEOCOM.
P-MI8a
JUR?
6897
7070?
7620
7702 T.D.
P-M23
P-M252 - M253
PERM.-TRIAS.
7690
8230
8650
8718
8795 T.D.
CARBONIF.
P-M25
7360
7480
7840
8290
9100
9730
10700
11830
13020
13470
15480 T.D.
P-M21
P-M22
P-M23
CARBONIF.
INDET.
PERM.-TRIAS.
ARGILLITE
INDET.
IN P-T19 & OLDER
CARBONIF.
PALYNOLOGY:
CORRELATION CHART #2-B
NPRA
(LINE OF SECTION A-C)
By
Roger J. Witmer, Michael B. Mickey, Hideyo Haga
CHUKCHI SEA
BEAUFORT SEA
ICY CAPE
PRUDHOE BAY
NPR-A
A
B
C
D
Vertical Scale:
2" = 1000 ft.
No Horizontal Scale