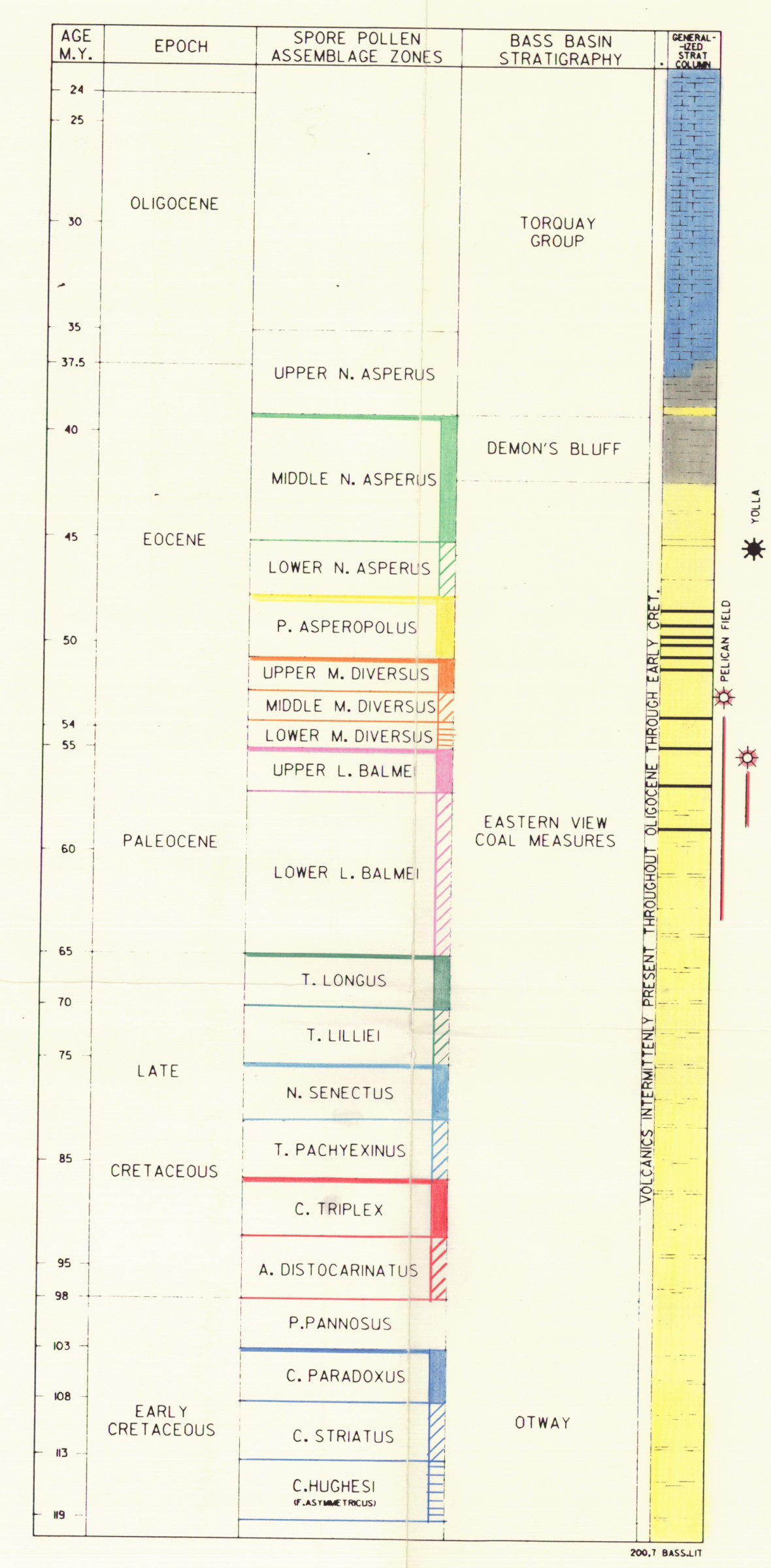
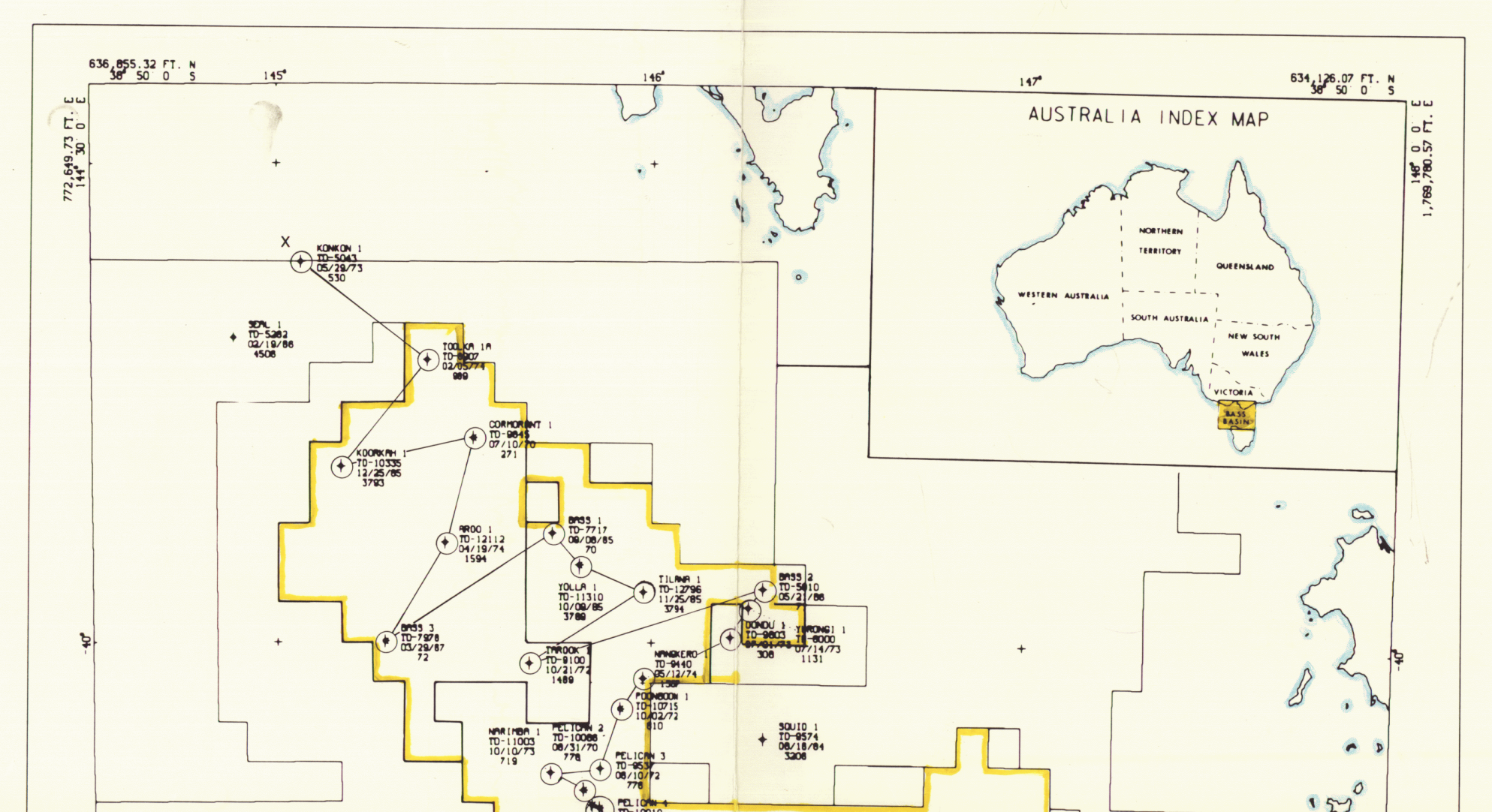
Northwest
X
ESSO
KONKON -1
1973
TD 5043′
KB 32′ WD 230′
ESSO
TOOLKA - 1
1974
TD 8907′
KB 32′ WD 258′
AMOCO
KOORKAH - 1
NOV / DEC
1985
TD 10,331′
KB 22′ WD 222′
ESSO
CORMORANT -1
1970
TD 9845′
KB 199′ WD 240′
HEMATITE
AROO - 1
1974
TD 12,112′
KB 32′ WD 250′
ESSO
BASS - 3
1967
TD 7978′
KB 31′ WD 194′
ESSO
BASS- 1
1965
TD 7717′
KB 31′ WD 166′
AMOCO
YOLLA - 1
JUN / OCT
1985
TD 10981′
KB 36′ WD 259′
AMOCO
TILANA - 1
SEPT / NOV
1985
TD 12 796′
KB 73′ WD 265′
ESSO
TAROOK - 1
1972
TD 9100′
KB 32′ WD 261′
ESSO
BASS- 2
1966
TD 5910′
KB 31′ WD 266′
ESSO
YURONGI - 1
1973
TD 8000′
KB 32′ WD 272′
ESSO
DONDU - 1
1973
TD 9603′
KB 32′ WD 269′
HEMATITE
NANGKERO - 1
1974
TD 9440′
KB 32′ WD 261′
ESSO
POONBOON - 1
1972
TD 10 715′
KB 32′ WD 259′
ESSO
PELICAN - 3
1972
TD 9537′
KB 32′ WD 263′
ESSO
NARIMBA - 1
1973
TD 11003′
KB 32′ WD 253′
ESSO
PELICAN - 2
1970
TD 10 066′
KB 100′ WD 255′
ESSO
PELICAN - 1
1970
TD 10428′
KB 100′ WD 251′
AMOCO
PELICAN - 5
DEC 85/APR
1986
TD 14,000′
KB 70′ WD 25‾′
HEMATITE
PELICAN - 4
1979
TD 10 009
KB 82 WD 254′
HEMATITE
PIPIPA- 1
1982
TD 6937′
KB 69′ WD 239′
ESSO
DURROON - 1
1972
TD 9922′
KB 32′ WD 225′
Southeast
X′
TOP OF EASTERN VIEW
TOP OF EASTERN VIEW
SWC at 5010 weathered basalt cuttings from 5020-43 80% lithic SS
4516-39
3025-55
5547-66
FIT 47 cf gas + 1500 cc oil (56 API) + 13000cc water/filtrate
FIT .3 cf gas + 15700 cc water/ filtrate
FIT .1 cf gas + water
RFT .03 cf gas + water / filtrate
RFT .09 cf a gas + 125cc condensate + water + filtrate
FIT .3 cf gas + filtrate


AGE M.Y.
EPOCH
SPORE POLLEN ASSEMBLAGE ZONES
BASS BASIN STRATIGRAPHY
GENERAL-IZED STRAT COLUMN
24
25
30
35
37.5
40
45
50
54
55
60
65
70
75
85
95
98
103
108
113
119
OLIGOCENE
EOCENE
PALEOCENE
LATE CRETACEOUS
EARLY CRETACEOUS
UPPER N. ASPERUS
MIDDLE N. ASPERUS
LOWER N. ASPERUS
P. ASPEROPOLUS
UPPER M. DIVERSUS
MIDDLE M. DIVERSUS
LOWER M. DIVERSUS
UPPER L. BALMEI
LOWER L. BALMEI
T. LONGUS
T. LILLIEI
N. SENECTUS
T. PACHYEXINUS
C. TRIPLEX
A. DISTOCARINATUS
P.PANNOSUS
C. PARADOXUS
C. STRIATUS
C.HUGHESI (F.ASYMMETRICUS)
TORQUAY GROUP
DEMON'S BLUFF
EASTERN VIEW COAL MEASURES
OTWAY
VOLCANICS INTERMITTENLY PRESENT THROUGHOUT OLIGOCENE THROUGH EARLY CRET.
YOLLA
CORMORMANT
PELICAN FIELD
200,7 BASS.LIT


636,855.32 FT. N
38° 50′ 0″ S
145°
146°
147°
634,126.07 FT. N
38° 50′ 0″ S
772,649.73 FT. E
144° 30′ 0″ E
148° 0′ 0″ E
1,769,780.57 FT. E
-40°
AUSTRALIA INDEX MAP
NORTHERN TERRITORY
QUEENSLAND
WESTERN AUSTRALIA
SOUTH AUSTRALIA
NEW SOUTH WALES
VICTORIA
BASS BASIN
X
KONKON 1
TD-5043
05/29/73
530
SEAL 1
TD-5282
02/19/86
4508
TOOLKA 1A
TD-8907
02/05/74
989
CORMORANT 1
TD-9845
07/10/70
271
KOORKAH 1
TD-10335
12/25/85
3793
AROO 1
TD-12112
04/19/74
1594
BASS 1
TD-7717
09/08/65
70
YOLLA 1
TD-11310
10/09/85
3789
TILANA 1
TD-12796
11/25/85
3794
BASS 2
TD-5910
05/21/66
BASS 3
TD-7978
03/29/67
72
TAROOK 1
TD-9100
10/21/72
1489
DONDU 1
TD-9603
308
YURONGI 1
TD-8000
07/14/73
1131
NANGKERO 1
TD-9440
05/12/74
POONBOON 1
TD-10715
10/02/72
610
SQUID 1
TD-9574
08/18/84
3208
NARIMBA 1
TD-11003
10/10/73
719
PELICAN 2
TD-10066
08/31/70
778
PELICAN 3
TD-9537
08/10/72
776
PELICAN 4