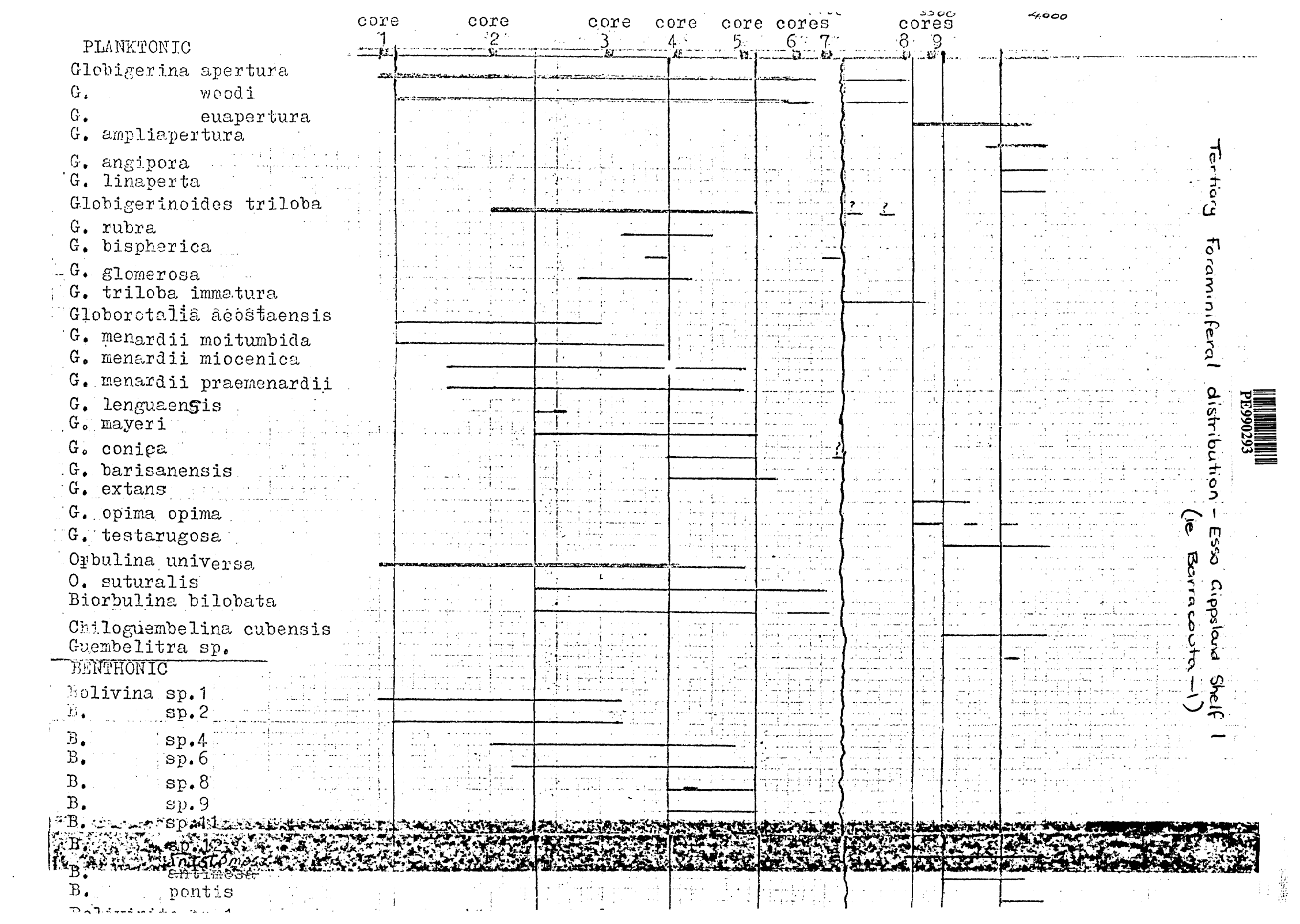
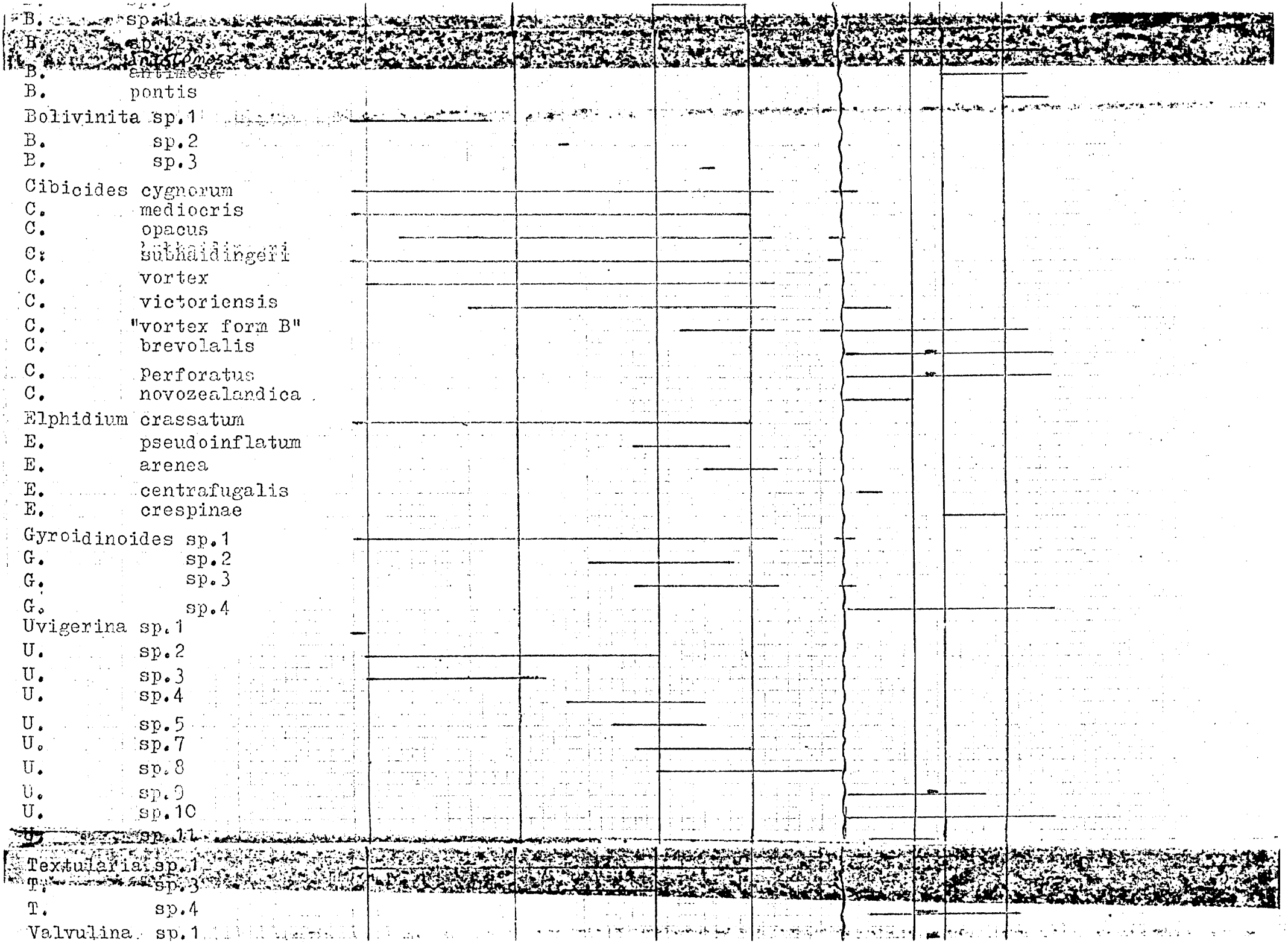

core 1
core 2
core 3
core 4
core 5
core 6
cores 7
cores 8 9
3500
4000
PLANKTONIC
Globigerina apertura
G. woodi
G. euapertura
G. ampliapertura
G. angipora
G. linaperta
Globigerinoides triloba
G. rubra
G. bispherica
G. glomerosa
G. triloba immatura
Globorotalia acostaensis
G. menardii moitumbida
G. menardii miocenica
G. menardii praemenardii
G. lenguaensis
G. mayeri
G. conica
G. barisanensis
G. extans
G. opima opima
G. testarugosa
Orbulina universa
O. suturalis
Biorbulina bilobata
Chiloguembelina cubensis
Guembelitra sp.
BENTHONIC
Bolivina sp.1
B. sp.2
B. sp.4
B. sp.6
B. sp.8
B. sp.9
B. sp.11
B. sp.12
B. antistomosa
B. pontis
Tertiary Foraminiferal distribution - Esso Gippsland Shelf 1
(ie Barracouta-1)
PE990293


B. sp.11
B. sp.12
B. antiquata
B. pontis
Bolivinita sp.1
B. sp.2
B. sp.3
Cibicides cygnorum
C. mediocris
C. opacus
C. subhaidingeri
C. vortex
C. victoriensis
C. "vortex form B"
C. brevolalis
C. perforatus
C. novozealandica
Elphidium crassatum
E. pseudoinflatum
E. arenea
E. centrafugalis
E. crespinae
Gyroidinoides sp.1
G. sp.2
G. sp.3
G. sp.4
Uvigerina sp.1
U. sp.2
U. sp.3
U. sp.4
U. sp.5
U. sp.7
U. sp.8
U. sp.9
U. sp.10
U. sp.11
Textularia sp.1
T. sp.3
T. sp.4
Valvulina sp.1

Textularia sp.1									
T. sp.3									
T. sp.4									
Valvulina sp.1									
Dorthia sp.1									
D. sp.2									
Karreriella sp.									
Astrononion centroplax									
Anomalinoides vitrinoda									
Vaginulinopsis gippslandicus									
Bolivinopsis cubensis									
Haplophragmoides cf. incisa									
H. cf. paupera									
H. rotundata									
Gippsland Shelf No.1	1060		1700	2300	2700	3080	3400	3540	3800
Sequence - ZONULES -	A	B	C	D	E	H	I	J	K
Probable AGE	UPPER MIOCENE		MIDDLE MIOCENE			OLIGOCENE			uppermost EOCENE
Comparison with biostratigraphic scheme of other authors.									
Jenkins (1960) ZONES Lakes Entrance Shaft.	11		10	9	8 & ?7	?3	2	1	
Carter (1964) FAUNAL UNIT Gippsland Tertiary.	11				10	6	5	4	?3
Carter (1964) Victorian Tertiary Stages	MITCHELLIAN		BAIRNSDALIAN		BALCOMB -IAN	LONG- FORDIAN	JANJUK -IAN		

Figure 1 :- TERTIARY FORAMINIFERAL DISTRIBUTION - ESSO GIPPSLAND SHELF No.1 WELL.
(Obvious contaminants and remanie forms eliminated)

David Taylor 12-4-65

Gipps Shelf Sheet 3