



PE990339

Form R 103 3/71

BASIN GIPPSLAND BASINBY David TaylorWELL NAME BREAM-2DATE 19/4/71ELEV. +31'Foram Zonules

		Highest Data	Quality	2 Way Time	Lowest Data	Quality	2 Way Time
MIOCENE	A				1120	3	
	Alternate						
	B	1200	3		2100	3	
	Alternate						
	C	2150	3		3070	3	
	Alternate						
	D	3100	3		3900	3	
	1 Alternate						
	D	4000	3		4700	3	
	2 Alternate						
	E	4750	3		5100	3	
	Alternate						
	F	5150	2		5350	0	
Alternate	5200	0					
G	5400	0		5550	0		
Alternate							
H	5600	0					
1 Alternate							
H				5750	0		
2 Alternate							
OLIGOCENE	I	5800	0		5870	0	
	1 Alternate						
	I						
	2 Alternate						
	J	5900	0		5970	0	
1 Alternate							
EOC.	J	6000	0				
	2 Alternate						
EOC.	K				6138	2	
	Alternate						
	Pre K						

See Evans P.R. (1971) GI/40/80 for discussion of validity of SWC data in Bream-2. (A.D.P.)

COMMENTS: *Dr. P.R. Evans suspects that sidewall cores are incorrectly labeled as correlation with Bream-3 is difficult with this data.*

Note: If highest or lowest data is a 3 or 4, then an alternate 0, 1, 2 highest or lowest data will be filled in if control is available.

If a sample cannot be interpreted to be one zonule, as apart from the other, no entry should be made.

- 0 SWC or Core - Complete assemblage (very high confidence).
- 1 SWC or Core - Almost complete assemblage (high confidence).
- 2 SWC or Core - Close to zonule change but able to interpret (low confidence).
- 3 Cuttings - Complete assemblage (low confidence).
- 4 Cuttings - Incomplete assemblage, next to uninterpretable or SWC with depth suspicion (very low confidence).

Date Revised \_\_\_\_\_