



NANNYGAL-1 - FORAMINIFERAL DISTRIBUTION

by D.J. Taylor

- Sheets 1 - 3 - Foraminiferal & other faunal distribution with biostratigraphy.
- Sheet 4 - Statistical & environmental log.

BIOSTRATIGRAPHIC LOG

		TOP	BOTTOM
Lower	ZONE F		6190
Miocene	ZONE G	6300	6400
	ZONE H-1	6500	6700
Oligocene	ZONE H-2	6800	6900
	ZONE I-1	7000	7090
	ZONE I-2	Not Recognised	
	ZONE J-1	7110	7170
	ZONE J-2	7190	7190
Eocene	ZONE K	7210	7210

BASE of FORAMINIFERAL SEQUENCE = 7210

LEGEND FOR DISTRIBUTION SHEETS

T = side wall cores at 6000; 6100; 6190; 6300; 6400;
6500; 6600; 6700; 6800; 6900; 7000; 7070; 7090;
7170; 7190; 7210; 7230 (N.F.F.); 7250 (N.F.F.);
7258 (N.F.F.); 7268 (N.F.F.).

No conventional cores or rotary cuttings were submitted for examination

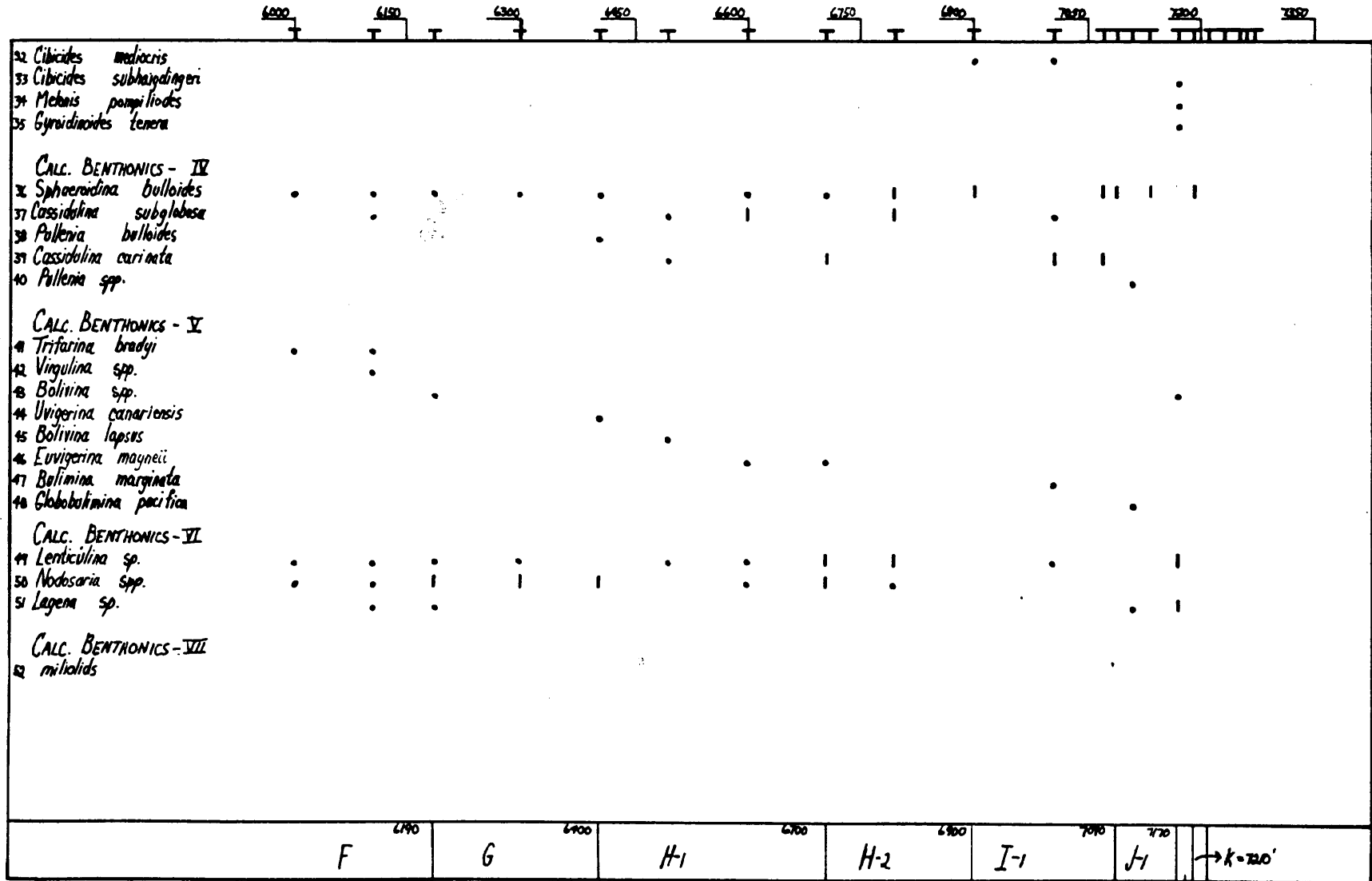
- . = 1 - 20 specimens
1 = over 20 specimens

	6000	6150	6300	6450	6600	6750	6900	7050	7200	7350
PLANKTONICS										
1. <i>Globigerina woodi</i>			.							
2. <i>Globigerina woodi conecta</i>	.	.			.					
3. <i>Globorotalia mizoei</i>				.	.					
4. <i>Globigerinoides bisphericus</i>	.	.								
5. <i>Globorotalia mayeri mayeri</i>	.									
6. <i>Globigerina aperture</i>		.	.							
7. <i>Globigerinoides triibbes</i>			.	.						
8. <i>Globorotalia opima opima</i>										
9. <i>Globigerina exapertura</i>										
10. <i>Globorotalia opima continuosa</i>				
11. <i>Globorotalia kuyleri</i>					.					
12. <i>Globobulimina praedekiscens</i>										
13. <i>Globobulimina advena</i>										
14. <i>Globigerina angiporoides</i>										
15. <i>Globigerina brevis</i>										
16. <i>Globorotalia extans</i>									.	
17. <i>Globigerina limperla</i>										
CALC. BENTHONICS - I										
18. <i>Cibicides brevialis</i>	.						.			
19. <i>Cibicides lobatulus</i>					
20. <i>Cibicides victoriensis</i>			.	.						
21. <i>Osangulatia bengalensis</i>				.	.					
22. <i>Ammoniaoides macroglabra</i>				.	.					
23. <i>Melonis spp.</i>					.					
24. <i>Cypridinoides zelandica</i>					.		.			
25. <i>Cibicides pseudoungerianis</i>					.		.			
26. <i>Laticarina spp.</i>					.		.			
27. <i>Cibicides thiana</i>						
28. <i>Cibicides perforatus</i>							.			
29. <i>Planulina wuellerstorfi</i>						.				
30. <i>Siphonina australis</i>						.	.			
31. <i>Cibicides novozelandica</i>						.	.			
	F	G	H-1	H-2	I-1	J-1	→ K = 7210'			

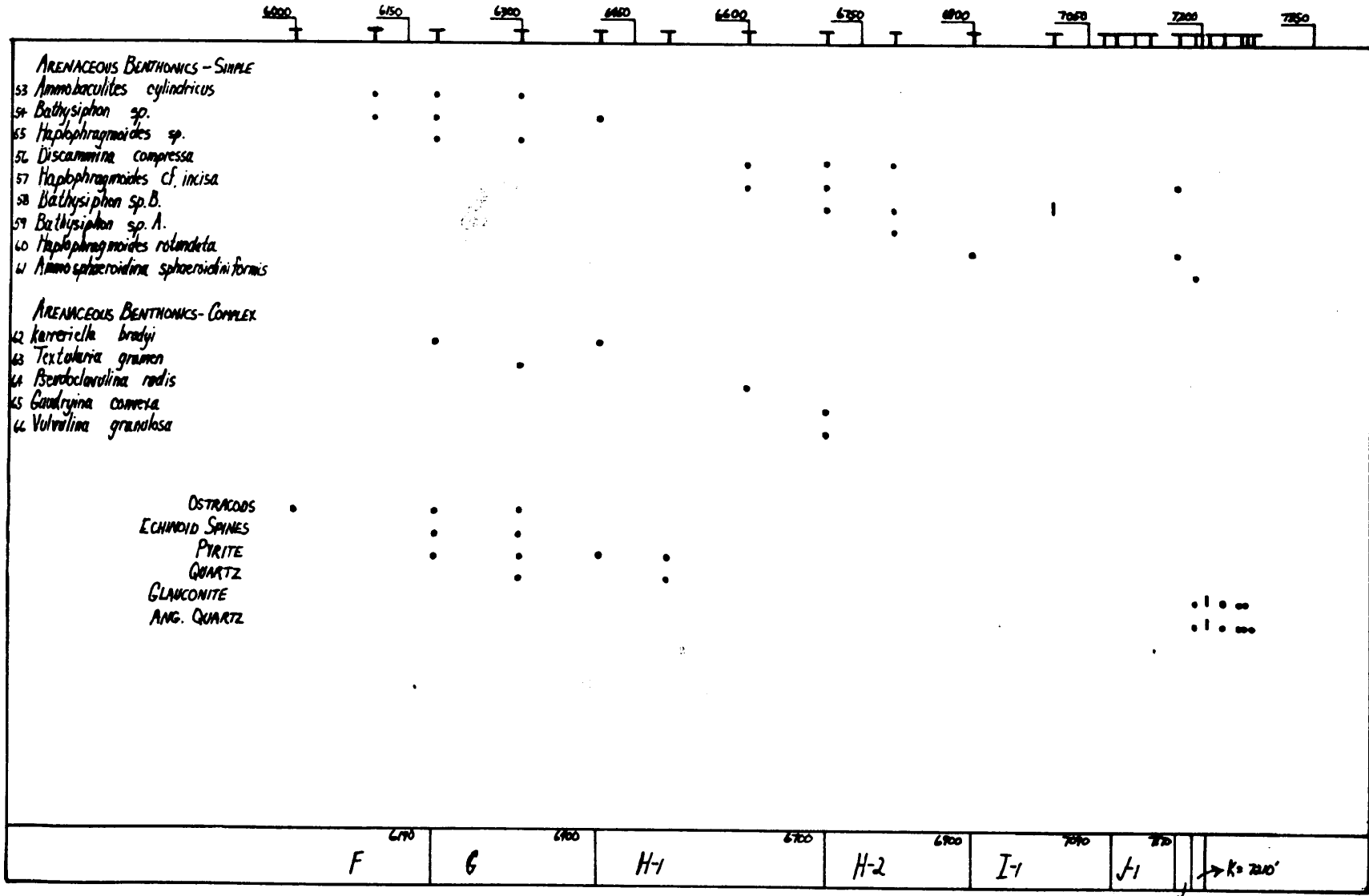
J-2 = 7190'

NANNYCAI - 1

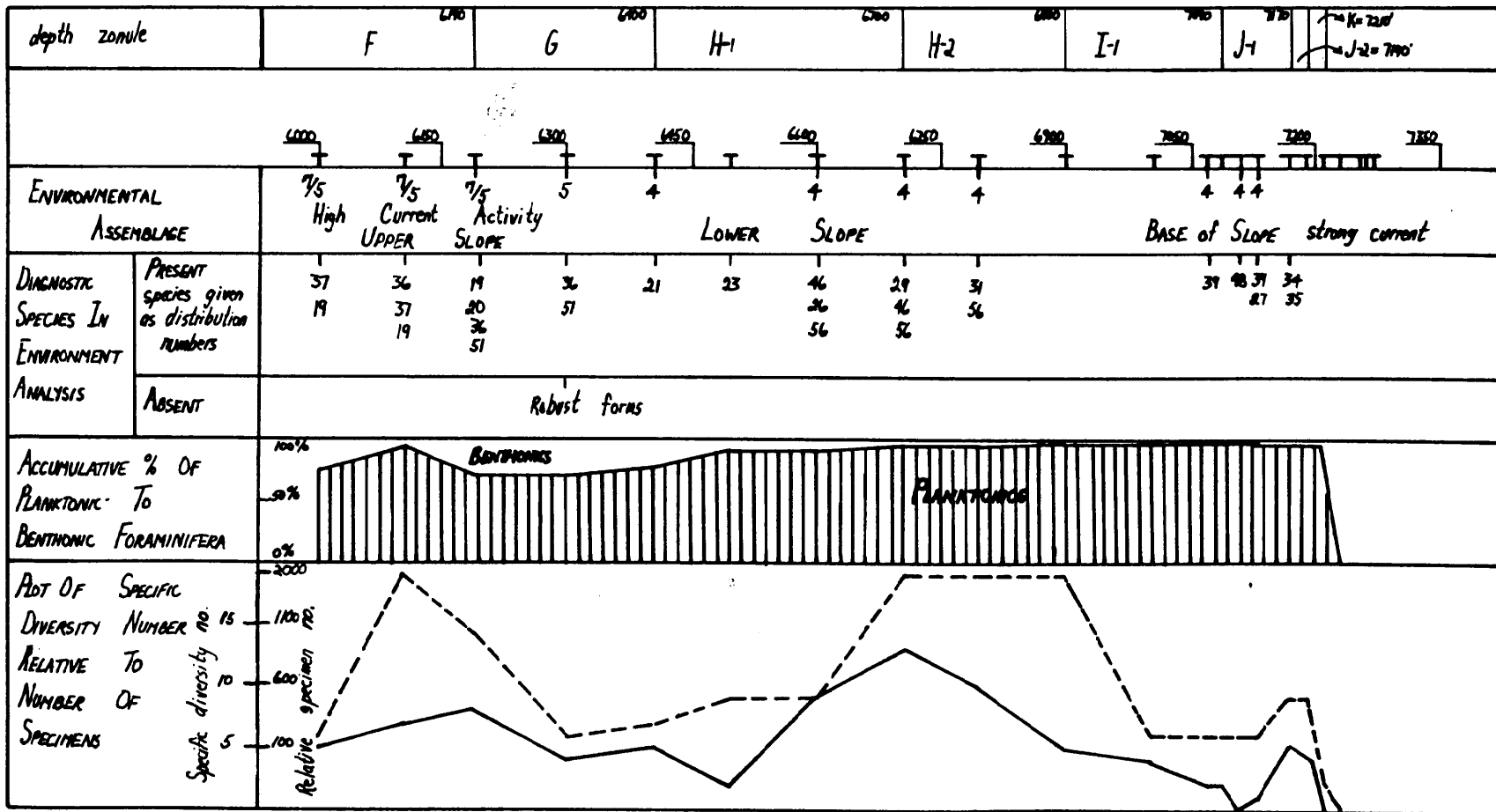
Sheet 2 of 4 sheets



J-2 = 710'



J-2 = 7190'



————— specific diversity no.

----- number of specimens