

N A N G K E R O - 1

PLANKTONIC FORAMINIFERAL BIOSTRATIGRAPHY

371032

o = 1 - 20 specimens

I = over 20 specimens

depth	2500	3000	3500	4000	4500	5000	5500	6000
side wall core			T T T	T T	T T T T	T T T T	T T T	T T T

- | | | | | | | | | |
|--------------------------------------|-----|---------------|---------|-------|-------|-------|-------|-------|
| 1. Globigerina apertura | o o | I I I I | . I I I | . . . | . . . | . . . | . . . | . . . |
| 2. Orbulina universa | o o | o | | | | | | |
| 3. Globigerina bulloides | | I I I I I | . I I I | | | | | |
| 4. Globigerinoides bisphericus | o o | o o | | | | | | |
| 5. G. trilobus | o I | I I | | | | | | |
| 6. Globorotalia conica | o | | | | | | | |
| 7. G. mayeri | o | o | | | | | | |
| 8. Globigerina woodi woodi | | I I I I I I I | I I I I | I | | | | |
| 9. Globigerinoides glomerosus curvus | | o | | | | | | |
| 10. Orbulina suturalis | | o | | | | | | |
| 11. Globoquadrina dehiscens | | o o | | | | | | |
| 12. Globigerina woodi connecta | | | | . I | | ? | | |
| 13. G. praebulloides | | | | | | | | |
| 14. G. angioporoides | | | | | | | | |

depth	3000	3280	3510		4900		5950
ZONE	D	E	F-G	H	H	? I ?	J - ?

Side wall cores examined at :- 3280; 3390; 3510; 3770; 3900; 4030; 4160; 4290;
 4420; 4540; 4540; 4670; 4800; 4900; 5010; 5260;
 5390 (N.F.F.); 5580 (N.F.F.); 5670 (N.F.F.); 5750;
 5850; 5950; 6050 & 6150.

