ESSO-B.H.P. SEAHORSE-2 GIPPSLAND BASIN PLANKTONIC FORAMINIFERA

DEPT. NAT. RES & ENV
PE902637

OIL AND GAS DIVISION
07 AUG 1984
Well Completion Report.
Range Chart

SPECIES

AGE

LEGEND

- VERY RARE
- RARE
- FEW
- COMMON
- ABUNDANT
- VERY ABUNDANT
- PRESENT
- R REWORKED
- C CONTAMINANT

1 INDETERMINATE GLOBIGERINIDS
2 GLOBIGERINA ANGIPOROIDES
3 GLOBOROTALIA POSTCRETACEA
4 GLOBOROTALIA OPIMA NANA
5 GLOBIGERINA JUVENILIS
6 GLOBOROTALIA MAYERI
7 GLOBIGERINA WOODI CONNECTA
8 GLOBIGERINA PRAEBULLOIDES
9 GLOBIGERINA WOODI
10 GLOBIGERINOIDES QUADRILOBATUS TRILOBUS
11 CHILOGUEMBELINA CUBENSIS
12 GLOBIGERINA BULLOIDES
13 GLOBIGERINA ANGUSTIUMBILICATA
14 GLOBIGERINA BRADYI
15 GLOBOQUADRINA DEHISCENS S.L.
16 GLOBOQUADRINA DEHISCENS S.S.
17 GLOBIGERINA VENEZUELANA
18 GLOBIGERINOIDES SICANUS
19 GLOBOQUADRINA ADVENA
20 GLOBOROTALIA FOHSI PERIPHERORONDA
21 GLOBOROTALIA MIOZEA

11 CHILOGUEMBELINA CUBENSIS
2 GLOBIGERINA ANGIPOROIDES
13 GLOBIGERINA ANGUSTIUMBILICATA
14 GLOBIGERINA BRADYI
12 GLOBIGERINA BULLOIDES
5 GLOBIGERINA JUVENILIS
8 GLOBIGERINA PRAEBULLOIDES
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15 GLOBOQUADRINA DEHISCENS S.L.
16 GLOBOQUADRINA DEHISCENS S.S.
20 GLOBOROTALIA FOHSI PERIPHERORONDA
6 GLOBOROTALIA MAYERI
21 GLOBOROTALIA MIOZEA
4 GLOBOROTALIA OPIMA NANA
3 GLOBOROTALIA POSTCRETACEA
1 INDETERMINATE GLOBIGERINIDS

DEPTH IN METERS		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	DEPTH IN METERS
1201.0	S																						1201.0
1216.0	S																						1216.0
1222.0	S																						1222.0
1228.0	S																						1228.0
1234.0	S																						1234.0
1240.0	S																						1240.0
1246.0	S																						1246.0
1252.0	S																						1252.0
1258.0	S																						1258.0
1264.0	S																						1264.0
1269.9	S																						1269.9
1276.0	S																						1276.0
1282.0	S																						1282.0
1288.0	S																						1288.0
1294.0	S																						1294.0
1300.0	S																						1300.0
1306.0	S																						1306.0
1312.0	S																						1312.0
1318.0	S																						1318.0
1324.0	S																						1324.0
1330.0	S																						1330.0
1336.0	S																						1336.0
1342.0	S																						1342.0
1348.0	S																						1348.0
1354.0	S																						1354.0
1360.0	S																						1360.0
1362.9	S																						1362.9
1366.0	S																						1366.0
1369.0	S																						1369.0
1372.0	S																						1372.0
1375.0	S			R								R											1375.0
1378.0	S			R																			1378.0
1381.0	S			R																			1381.0
1384.0	S			R																			1384.0
1386.8	S			R																			1386.8
1390.0	S			R																			1390.0
1396.0	S																						1396.0
1399.0	S																						1399.0
1402.0	S																						1402.0
1405.0	S																						1405.0