FIG. 2

GULF-MOBIL
IKHIL I-37

Attention:
Numbers in front of generic names for cross-reference only!

ABUNDANCY RATING
- • 1
- □ 2-5
- ○ 6-10
- ● 11-24
- ■ 25>

PALYNOLOGY MICROPALEONTOLOGY

AFTER NORRIS, 1976 BRAUN & BROOKE, 1976

Braun & Brooke, 1976

FORAMINIFERA and OSTRACODA

1	agglutinated (foram.?)	frgs.	1	agglutinated (foram.?)	frgs.
2	"Cyclammina"	71	20	Ammobaculites	86
3	Cyclogyra	33	58	Ammobaculites	130
4	Globobolivina	166	57	Ammobaculites	273
5	rotaliid	frgs.	28	Ammobaculites	frgs.
6	polymorphinid	group 114 - 222	34	Ammobaculites-Reophax	frgs.
7	Saracenaria	231	22	Ammodiscus	55
8	rotaliid	274	47	Ammodiscus	cf 98
9	rotaliid	276	40	Ammodiscus	frgs.
10	lenticulinid	275	51	Astacolus	212
11	nodosariid	frgs.	36	Astacolus	281
12	lenticulinid	frgs.	35	Bathysiphon	cf 52
13	Bathysiphon	frgs.	13	Bathysiphon	frgs.
14	rotaliid	277	31	Citharinella-ina	frgs.
15	polymorphinid	frgs.	2	"Cyclammina"	71
16	Haplophragmoides	ind.	3	Cyclogyra	33
17	Haplophragmoides	frgs.	52	Gaudryina	270
18	rotaliid	279	4	Globobolivina	166
19	Lagena	278	43	Genus ind.	127 ?
20	Ammobaculites	86	25	Genus ind.	193 ?
21	triserial-biserial	frgs.	46	Genus ind.	198
22	Ammodiscus	55	32	Genus ind.	280
23	Haplophragmoides	294	41	Genus ind.	282
24	Textularia	8	54	Genus ind.	283
25	Genus ind.	193 ?	26	Glomospira	group 38 - 83
26	Glomospira	group 38 - 83	48	Haplophragmoides	141
27	Saccammina	13	23	Haplophragmoides	294
28	Ammobaculites	frgs.	16	Haplophragmoides	ind.
29	Verneuilinoides	ind. & frgs.	17	Haplophragmoides	frgs.
30	Saracenaria	144	19	Lagena	278
31	Citharinella-ina	frgs.	49	lagenid	frgs.
32	Genus ind.	280	50	Lenticulina	group 92-143
33	Marginulina ?	129	10	lenticulinid	275
34	Ammobaculites-Reophax	frgs.	12	lenticulinid	frgs.
35	Bathysiphon	cf 52	33	Marginulina ?	129
36	Astacolus	281	38	Nodosaria	181
37	Recurvoides	frgs.	56	Nodosaria	286
38	Nodosaria	181	11	nodosariid	frgs.
39	Verneuilinoides	93	42	ostracode	26 ?
40	Ammodiscus	frgs.	6	polymorphinid	group 144-222
41	Genus ind.	282	15	polymorphinid	frgs.
42	ostracode	26 ?	37	Recurvoides	frgs.
43	Genus ind.	127 ?	45	Recurvoides ?	199
44	Reophax	115	44	Reophax	115
45	Recurvoides ?	199	8	rotaliid	274
46	Genus ind.	198	9	rotaliid	276
47	Ammodiscus	cf 98	14	rotaliid	277
48	Haplophragmoides	141	18	rotaliid	279
49	lagenid	frgs.	5	rotaliid	frgs.
50	Lenticulina	group 92 - 143	27	Saccammina	13
51	Astacolus	212	30	Saracenaria	144
52	Gaudryina	270	7	Saracenaria	231
53	Spiroplectammina	148	53	Spiroplectammina	148
54	Genus ind.	283	24	Textularia	8
55	Verneuilinoides	284	21	triserial-biserial	frgs.
56	Nodosaria	286	59	Vaginulina	285
57	Ammobaculites	273	39	Verneuilinoides	93
58	Ammobaculites	130	55	Verneuilinoides	284
59	Vaginulina	285	29	Verneuilinoides	ind. & frgs.

INVERTEBRATES - FRAGMENTS - PLANTS - MINERALS

fossil	frgs.
plant	frgs.
spheres	
coaly	frgs.
shell	frgs.
pyritized	frgs.
spine	frgs.
bone - teeth?	frgs,
calcite prisms	
pyrite spheres & crystals	
oxydized	frgs.
spore & spore cases	
radiolarian ? frgs.	
gastropod & pelecypod	frgs.
crinoid?	frgs.

OPEN FILE
DOSSIER PUBLIC
588
Geological Survey
Commission Géologique
Ottawa

This document was produced by scanning the original publication.
Ce document est le produit d'une numérisation par balayage de la publication originale.