

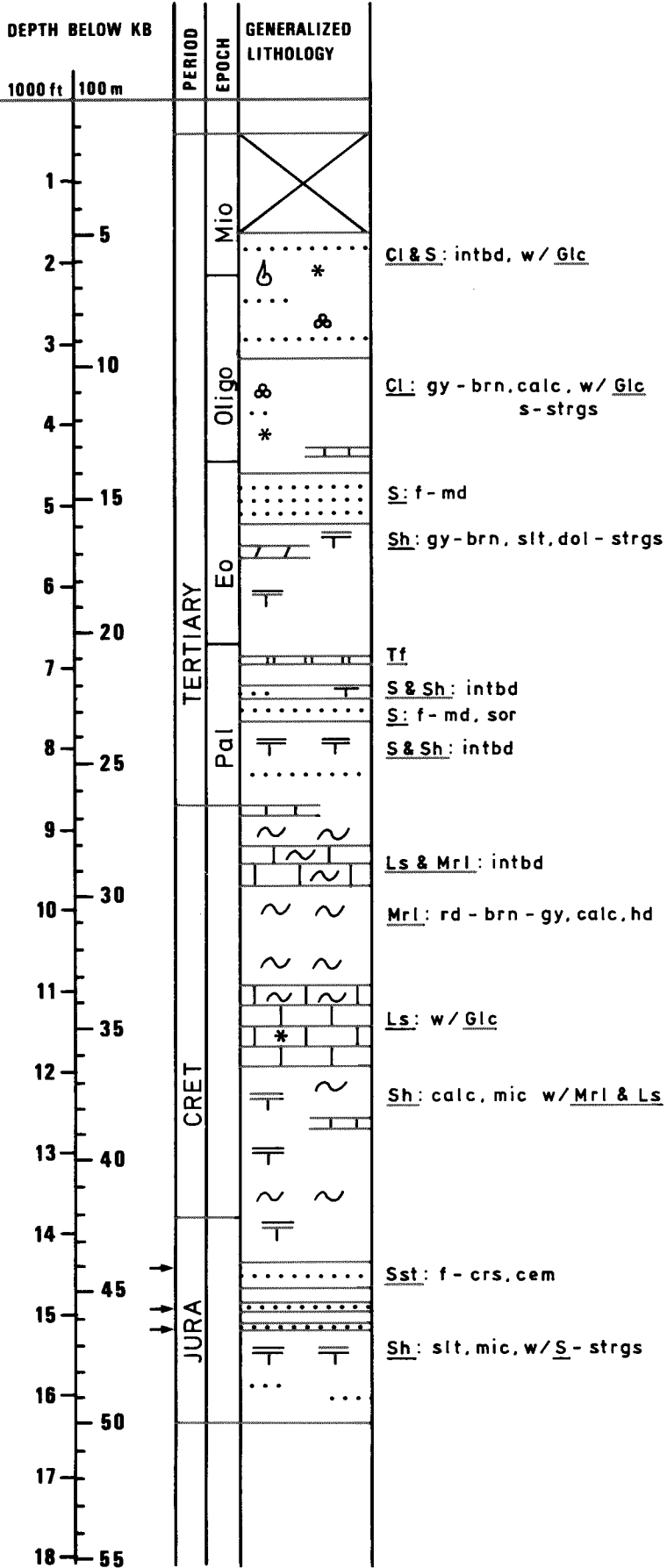
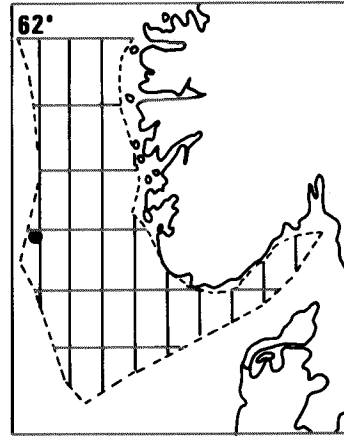
WELL NO.: 15/3-2

TOTAL DEPTH 4262 m

ELEV KB 25 m

OPERATOR: ELF

WATER DEPTH 116 m



- | | | | |
|--|----------------------|--|------------------------|
| | Conglomerate Breccia | | Metamorphic |
| | Sand Sandstone | | Igneous |
| | Silt Siltstone | | Lignite Coal |
| | Clay Claystone | | Chert |
| | Shale | | Pyrite Glauconite |
| | Marl | | Macrofossil Fragment |
| | Limestone | | Microfossil Plant remn |
| | Dolomite | | Sandy Sandy (Sandy) |
| | Anhydrite Gypsum | | Argillaceous |
| | Rock salt | | Tuffaceous |

- Core
- Unconformity

- Plio Pliocene
- Mio Miocene
- Oligo Oligocene
- Eo Eocene
- Pal Paleocene
- Dan Danian
- Cret Cretaceous
- JR Jurassic
- TR Triassic
- Perm Permian
- Basem Basement
- E Early
- M Middle
- L Late

WELL NO 15/3-2 FIELD _____
 COORDINATES 58° 59' 00.50" N 01° 47' 12.60" E
 LICENSEE Petronord Group
 LICENSE NO 025
 PERMIT NO 168
 CONTRACTOR Global Marine Ltd.
 RIG Polyglomar Driller
 SPUD DATE 29. October 1976
 COMPLETION DATE 24. January 1977

SPUD CLASSIF Wildcat
 COMPL CLASSIF Plugged and abandoned
 FMTN AT TD Middle Jurassic
 PROD FMTN _____
 REMARKS: Susp. 24.01.77 at 4260 m.

re-entered 26.07.77 with Pentagone 84 and drilled to 4990 m. Not logged below 4742 m due to fish. Attempts to sidetrack failed.

CASINGS

TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m
COND	30	185	36	186
SFC	20	774	26	784
INT	13 3/8	2862	17 1/2	2875
INT	9 5/8	4248	12 1/8	4285
INT				
LINER	7	4665	8 11/32	4990

CONVENTIONAL CORES

NO	INTERVAL m	RECOVERY		
		m	QUALITY	%
1	4404 - 4406	2.0		100
2	4406 - 4408.9	1.6		56
3	4565 - 4574	8.6		96
4	4656 - 4662	8.0		100

AVAILABLE LOGS

TYPE	INTERVAL m	1/200	1/500
GR	130 - 187	x	x
ISF/			
Sonic	187 - 775	x	x
"	778 - 2874	x	x
"	2860 - 3716	x	x
"	3600 - 4259	x	x
"	4252 - 4502	x	x
"	4375 - 4749	x	x
BHC	3600 - 4668	x	x
FDC/			
CNL	2859 - 4750	x	x
DLL/			
MSFL	4252 - 4755	x	x
MLMLL	3350 - 3880	x	x
CDM	2000 - 4740	x	
" ap	2000 - 4740	x	x
" pp	2000 - 4264		
CBL	500 - 950	x	x
"	550 - 920	x	x
"	1500 - 2832	x	x
"	1546 - 2860	x	x
"	4100 - 4623	x	x
T	2125 - 3000		x
SRS	130 - 4749		x
Mud	130 - 4990		x

TESTS

TYPE	NO	INTERVAL m	RECOVERY	FSIP psi	FFP psi
			3 DST were attempted in the intervals 4551 - 4559 m and 4567 - 4573 m, in the Late Jurassic sandstone body, but all were misruns due to mechanical failures.		

REMARKS