

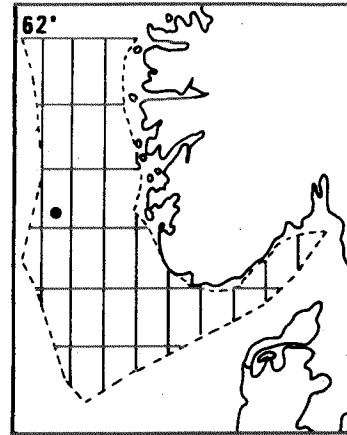
WELL NO.: 25/8-2

OPERATOR: ESSO

TOTAL DEPTH 2578 m

ELEV KB 25 m

WATER DEPTH 126 m



DEPTH BELOW KB

1000 ft 100 m

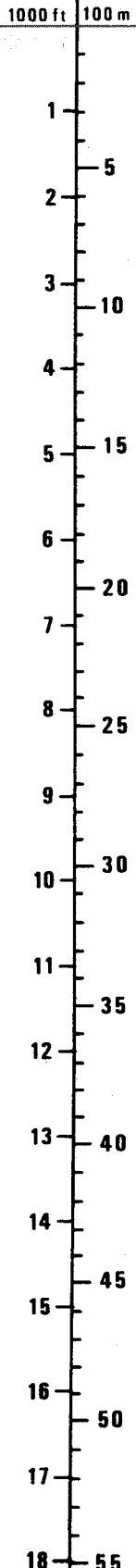
PERIOD	EPOCH	GENERALIZED LITHOLOGY
QUAT.		
TERTIARY	Plio	
	Miocene	
	Oligo	
	Eocene	
JR.	L-M-E	
	Pal	

Cl: lt gn - gy
 Cl: gy & S: wh - gy . m
 S: f - m . glc
 Cl: lt brn - lt gy . s . slt
 S: f - m w / Sh: gy
 Cl: gy w / Ls . Sltst
 Tf: wh . lt gy
 Cl & Sh: w / S & Sltst
 Mrl: wh
 S: f - m
 S: f - m . lig . pyr & Sh: gy brn
 Sh: dk gy w / Sltst & S
 Sh: brn . red . gn & S: gy . f - 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 25/8-2 FIELD _____
 COORDINATES 59°23'43.69"N 2°22'36.82"E
 LICENSEE Esso Exploration Norway Inc.
 LICENSE NO 27
 PERMIT NO 139
 CONTRACTOR Ross Drilling Co. A/S
 RIG Ross Rig
 SPUD DATE 9. September 1975
 COMPLETION DATE 1. October 1975

SPUD CLASSIF Wildcat
 COMPL CLASSIF Plugged & abandoned
 FMTN AT TD Late Triassic
 PROD FMTN _____
 REMARKS :

CASINGS				
TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m
COND	30	187	36	187
SFC	20	395	26	414
INT	13 3/8	1258	17 1/2	1268
INT			12 1/4	2578
INT				
PROD				

AVAILABLE LOGS			
TYPE	INTERVAL m	1/200	1/500
GR	121 - 395	x	x
BHC	188 - 414	x	x
"	395 - 1264	x	x
BHC-C	1259 - 2575	x	x
IES	394 - 1265	x	x
"	1259 - 2576	x	x
FDC/ CNL	1259 - 2576	x	x
CDM	1259 - 2567		x
" ap	1259 - 2567	x	x
CBL	763 - 1229	x	
Mud	230 - 2578		x

CONVENTIONAL CORES				
NO	INTERVAL m	RECOVERY		
		m	QUALITY	%

TESTS					
TYPE	NO	INTERVAL m	RECOVERY	FSIP psi	FFP psi

REMARKS :