

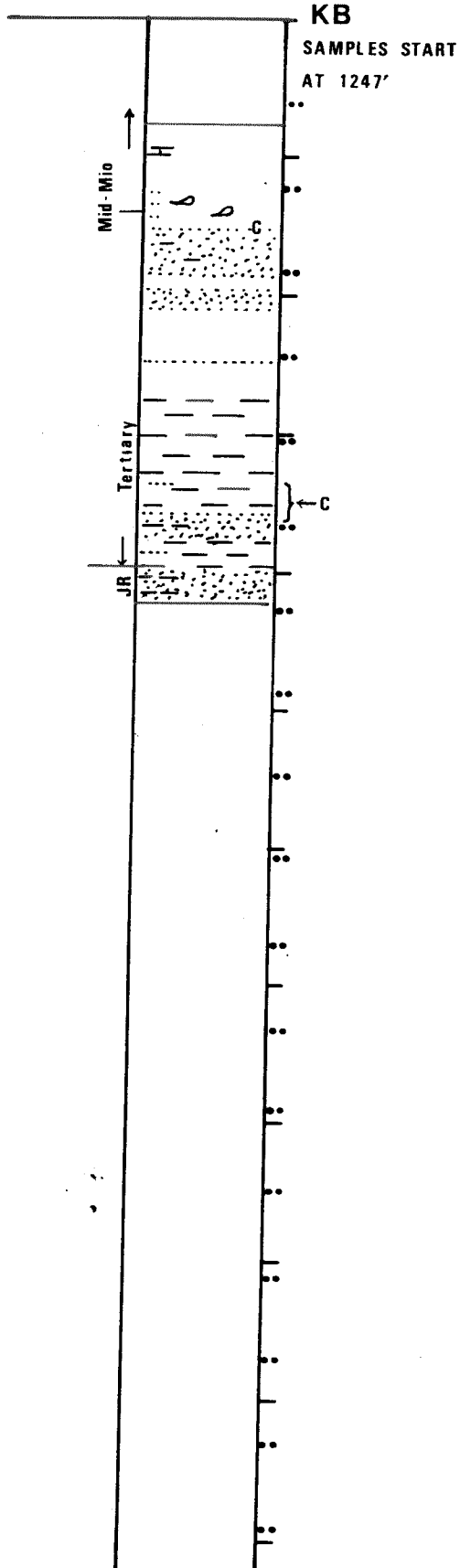
WELL NO 25/10-1 OPERATOR ESSO

T.D. 2092 M

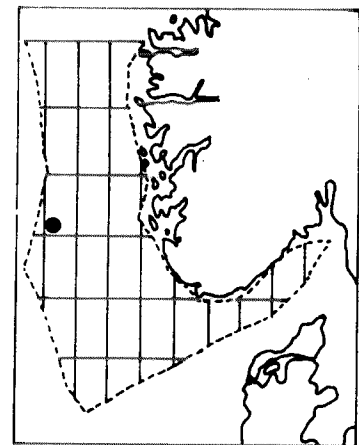
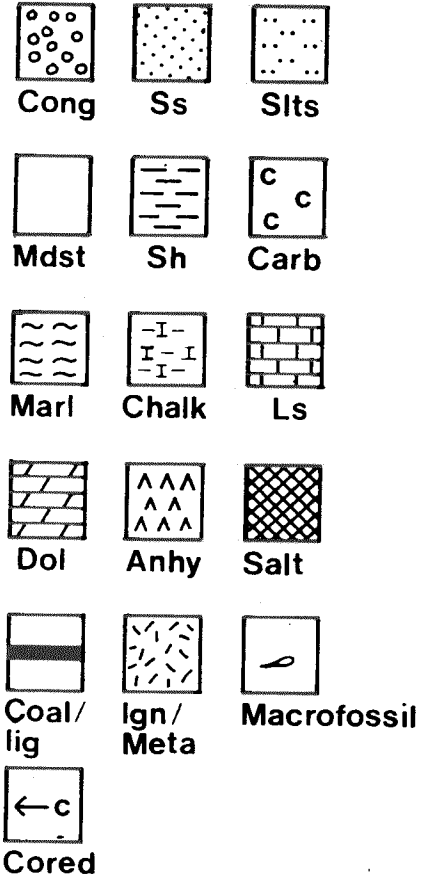
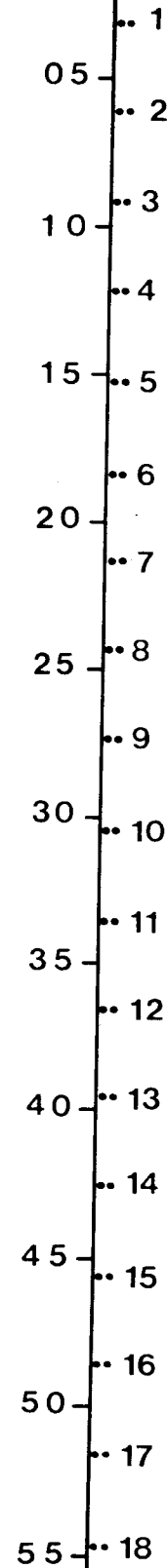
K.B. 10 M

W.D. 124 M

GENERALIZED GEOLOGY



DEPTH IN
100 m | 1000 ft



1cm = 250 m

1cm = 820 ft

Nov. 1975

STATENS OLJEDIREKTORAT

LAGARDSVN 80 BOKS 600 4001 STAVANGER · TLF 33 180

WELL ID: 25/10-1 COORDINATES: 59° 11' 22" N 02° 19' 14" E LICENSEE: Esso Expl
 LICENSE NO: 028 KBE: 10 M W D: 124 M PERMIT NO 32 PERMIT DATE 4.8.69 T D 2092 M
 OPERATOR: Esso Expl CONTRACTOR: Global Marine RIG: Glomar Grand Isle
 SPUD DATE 4.8.69 COMPLETION DATE 3.8.70 STATUS P + A BHT 76.1°C
 FMTN AT T D Jurassic PROD FMTN PROD FMTN
 FIELD: CLASSIFICATION: New Field Wildcat

CASING RECORD

	DIA. INCH	DEPTH BELOW KB - METRES	HOLE SIZE DIA-INCH	DEPTH BELOW KB - METRES
SFC CGS	30	162	36	170
INT CGS	20	380	26	386
INT CGS	13 3/8	1045	17 1/2	1061
INT CGS	9 5/8	1370	12 1/4	1385
INT CGS				
PROD CGS				

CORES

NOS OF CORES	TOTAL METRES	REC METRES
13 Conventional	139.3 between 1665.2 and 1804.5	135

LOGS RUN

TYPE	INTERVAL METR.
IES	380-2091
SGR-C	1067-2086
SGR	380-1067
GR	122- 380
MLL-C	380-2091
CAL	268-1063
FDC	380-2091
CDM	380-2093
MUD	386-2092
SRS	162-2092

DST AND WIRELINE TESTS

TYPE	INTERVAL METRES	REC	STATIC BHP	FFP	TEMP°C
FIT	1789.6	13 M cc w	2775		
FIT	1778.6	11 M cc w	2700		
FIT	1746.3	8.3 M cc o			
		9.5 cf g	2575		

DEVIATION

DEPTH METRES	DEG
414	0.3
522	1.2
622	0.8
826	1.1
1070	1.4
1647	4.9
1725	6.0
1791	5.5
1827	4.5
1895	3.1
1960	2.5
2087	2.0

MISC: 9 FIT between 1701 - 1932 metres failed.
 Hole was temp suspended due to severe winter weather on 16 Oct 1969 at a depth of 1747 metres. It was re-entered on 9 July 1970 and abandoned on 3 Aug 1970. Stuck pipe at 1572. Fishing unsuccessful, side tracked.