

WELL NO 25/1-1 OPERATOR ELF

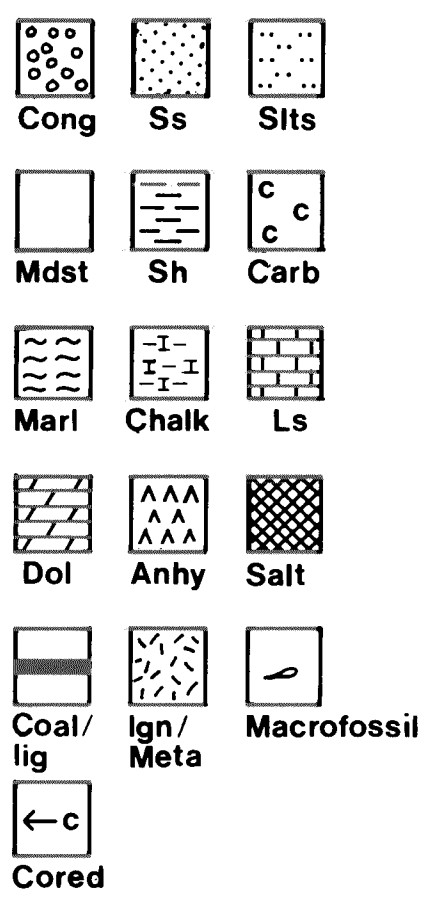
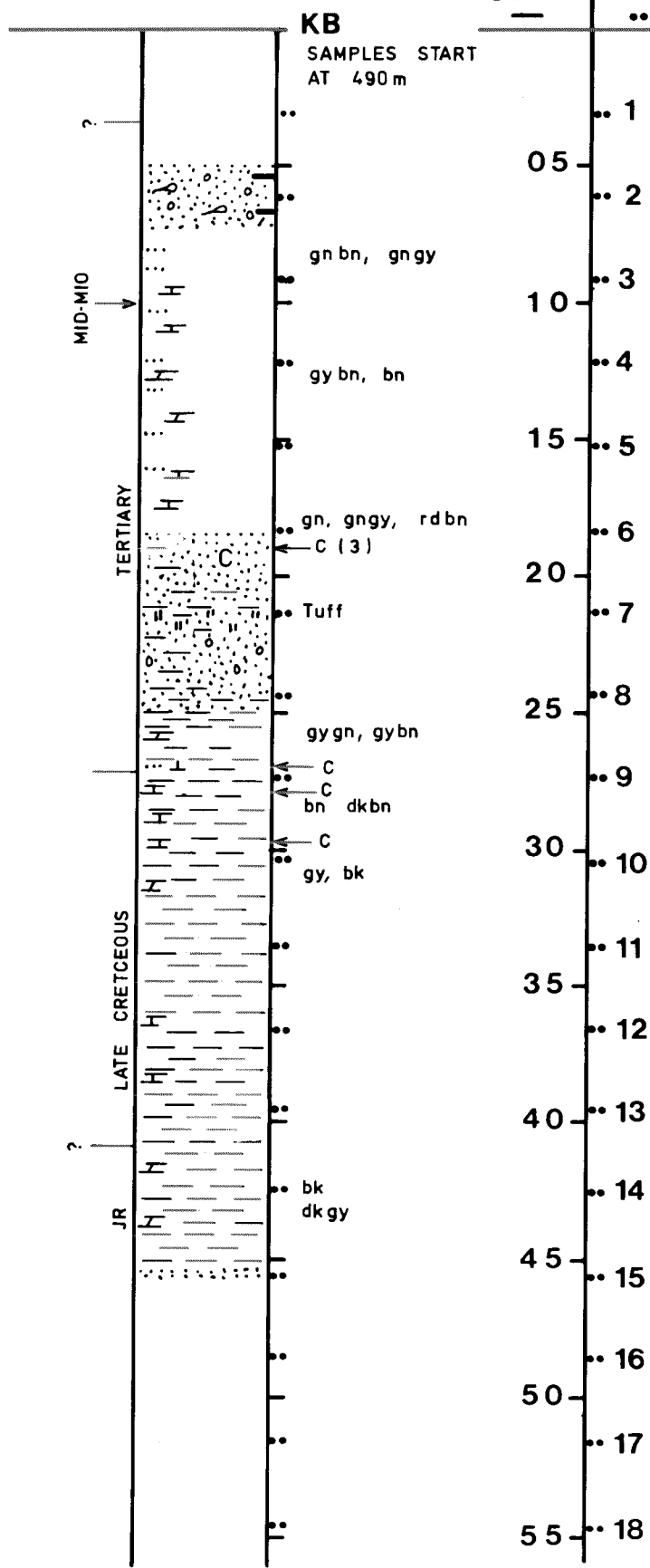
T.D. 4570 M

K.B. 24 M

W.D. 101 M

GENERALIZED GEOLOGY

DEPTH IN
500 m | 1000 ft



1cm = 250 m
1cm = 820 ft

WELL ID: 25/I-I COORDINATES: 59°53'17" N 02°04'43" E LICENSEE: PETRONORD-GROUP
 LICENSE NO: 024 KBE24 M WD IOI M PERMIT NO: 53 PERMIT DATE: 29.03.71 T D 4570 M
 OPERATOR: ELF NORGE CONTRACTOR: FOREX NEPTUNE RIG: NEPTUNE 7
 SPUD DATE: 30.03.71 COMPLETION DATE: 22.07.71 STATUS: P+A BHT 98,3 °C
 FMTN AT T D: JURASSIC PROD FMTN: EOCENE PROD FMTN:
 FIELD: FRIGG CLASSIFICATION: NEW FIELD WILDCAT

CASING RECORD:

	DIA. INCH	DEPTH BELOW KB - METRES	HOLE SIZE DIA - INCH	DEPTH BELOW KB - METRES
SFC CGS	30	165	36	165
INT CGS	20	459	26	490
INT CGS	13 3/8	1835	17 1/2	1846
INT CGS	9 5/8	2950	12 1/4	2960
INT CGS				
PROD CGS	7	4062	8 1/2	4063

CORES

NOS OF CORES	TOTAL METRES	REC METRES
6 CONVENTIONAL	BETWEEN 1868-2997,5	49,9

LOGS RUN

TYPE	INTERVAL METR
IES	460-2100
BHC/GR	459-4453
CBL	350-4063
CBI/GR	1200-2947
FDC/GR	1835-2850
DLI	1835-4140
ML/MLL/C	1835-2855
HDT	1835-4059
HRT	1000-2920
SNP	1835-2850
SRS	459-4453

DST AND WIRELINE TESTS

TYPE	INTERVAL METRES	REC	FSIBHP	FFP	TEMP °C
DST	1920,0-1928,0	23,8 MMC FD G	2849		
FIT 1	1973,5	6,7 cco 7 CFT G	3000st	2825	
2	1927,5	1,9 cco 55 CFT G	3000	3000	
3	1893,5	54 CFT G	2825	2825	
4	2471	1,7 cco 2 CFT G	3800st	3600	
5	2788,5	DRY			
6	3699	DRY			
7	3814	DRY			
8	2987	DRY			
9	2986,5	DRY			

DEVIATION

DEPTH METRES	DEG
1839	4,20
1950	3,40
2000	2,30
2157	1,40
2360	0,50
2461	0,20
2630	0,60
2780	1,10
2950	1,70

MISC: