

WELL NO 2/4-3 OPERATOR PHILLIPS

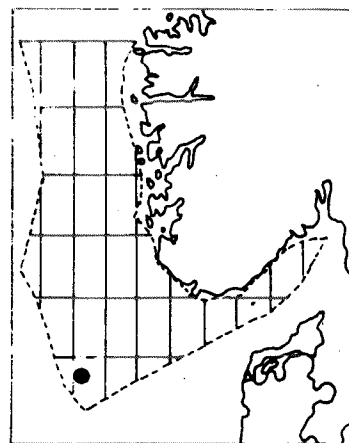
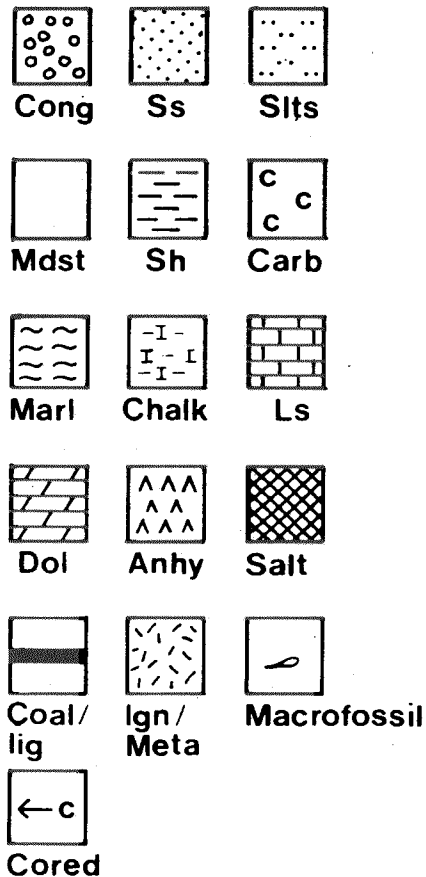
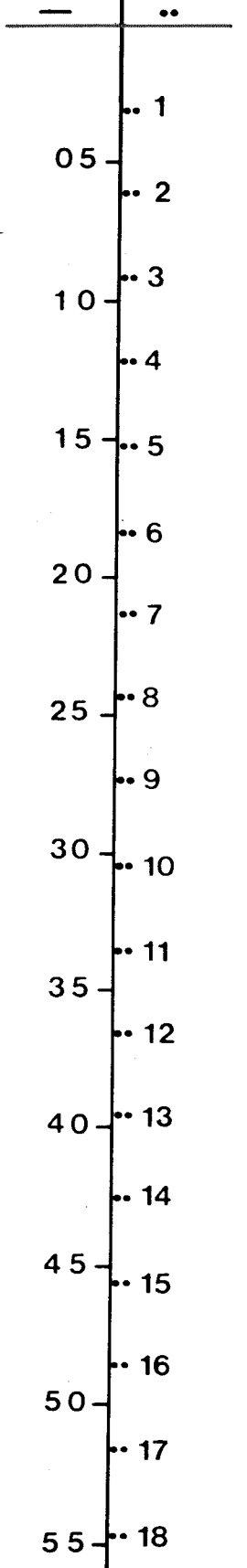
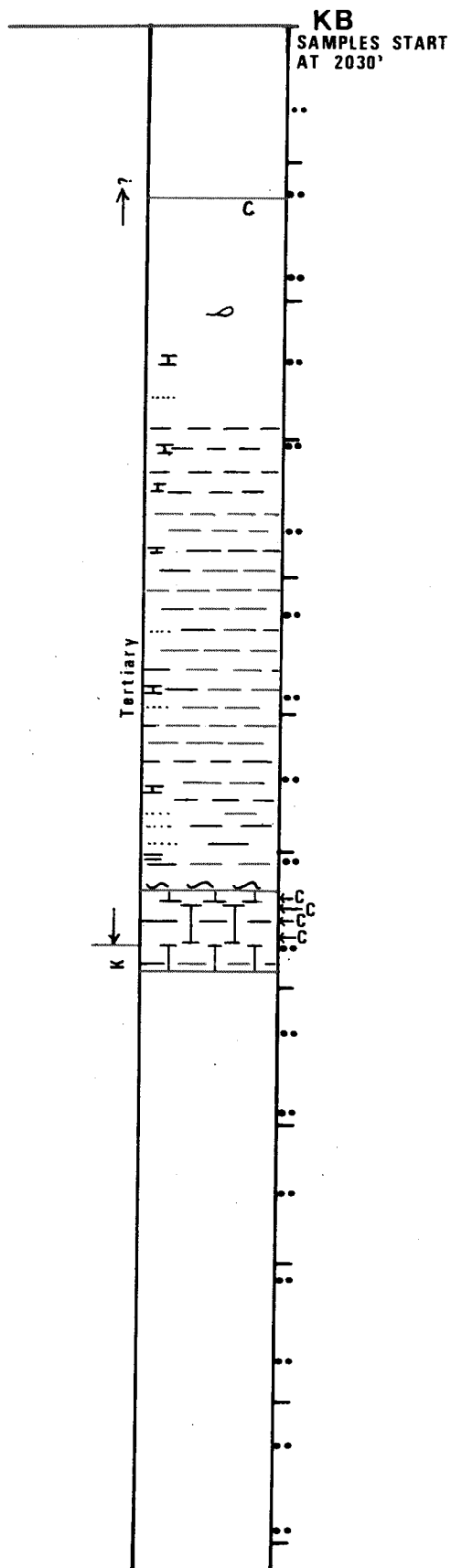
T.D. 3432 M

K.B. 27 M

W.D. 71 M

GENERALIZED GEOLOGY

DEPTH IN
100 m | 1000 ft



1cm = 250 m

1cm = 820 ft

Nov. 1975

WELL ID: 2/4-3 COORDINATES: 56°32'42" N 03°14'55" E LICENSEE: Phillips group
 LICENSE NO: 018 KBE: 27 M W D: 71 M PERMIT NO 35 PERMIT DATE 1.9.70 T D 3432 M
 OPERATOR: Phillips CONTRACTOR: Odeco Inc. RIG: Ocean Viking
 SPUD DATE 27.1.70 COMPLETION DATE 31.5.70 STATUS P+A BHT 122.2 °C
 FMTN AT T D Cretaceous PROD FMTN Danian PROD FMTN Maastrichtian
 FIELD: Ekofisk CLASSIFICATION: Appraisal

CASING RECORD

	DIA. INCH	DEPTH BELOW KB - METRES	HOLE SIZE DIA-INCH	DEPTH BELOW KB - METRES
SFC CGS	30	131	36	131
INT CGS	20	607	26	619
INT CGS	13 3/8	1629	17 1/2	1633
INT CGS	9 5/8	3007	12 1/4	3018
INT CGS				
PROD CGS	7	3389	8 1/2	3432

LOGS RUN

TYPE	INTERVAL METR.
IES	607-3429
LL-7	3008-3429
MLL-C	3008-3429
SGR-C	1629-3426
GR	98-607
GRN	2942-3372
FDC	1629-3429
SNP	3008-3429
CDM	610-3429
CBL	2947-3379
AA	3008-3425
DIR	607-3430
SRS	607-3426
VDL	2988-3384
CDS	1402-2012
SGR	607-1629

CORES

NOS OF CORES	TOTAL METRES	REC METRES
1 Conventional	1706.9 - 1717.3	0.6
17 Conventional	3115.8 - 3331.6	85.0

DST AND WIRELINE TESTS

TYPE	INTERVAL METRES	REC	STATIC BHP	FFP	TEMP °C
DST	3354-3363	240 bpd w			
DST	3332-3341	480 bpd w			
DST	3317-3320	983 bpd o			
		1.012 mmcf/d	g 7163	6665	
DST	3268-3296	2068 bpd o			
		2.225 mmcf/d	g 7113	5873	
DST	3235-3244	1085 bpd o			
		1.3 mmcf/d	g 7055	2816	
DST	3195-3226	760 bpd o			
		1.4 mmcf/d	g 7084	6604	
DST	3195-3226	3250 bpd o			
		4.1 mmcf/d	g 7022	5256	

DEVIATION

DEPTH METRES	DEG
619	1.0
1077	3.0
1316	11.5
1605	16.4
2167	10.0
3003	4.0
3292	1.7
3325	2.1
3369	3.0
3397	3.5
3421	4.4
3427	4.6

MISC: Continued on following page.

