

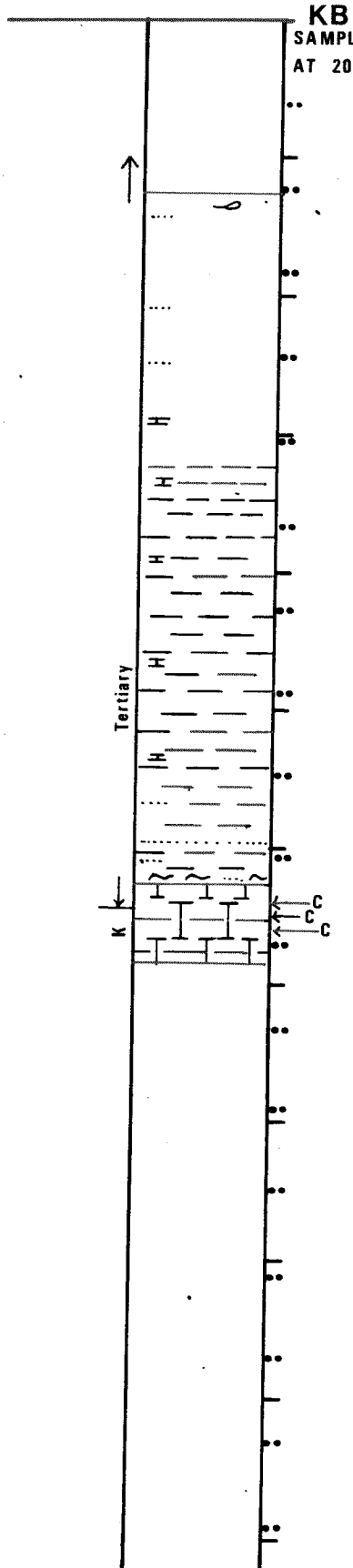
WELL NO 2/4-4 OPERATOR PHILLIPS

T.D. 3425 M

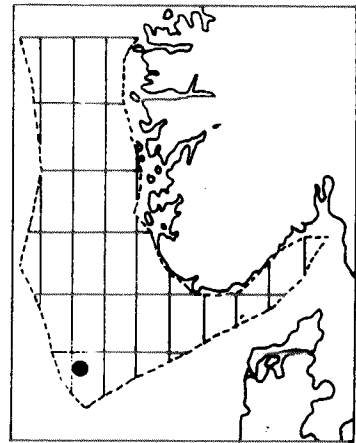
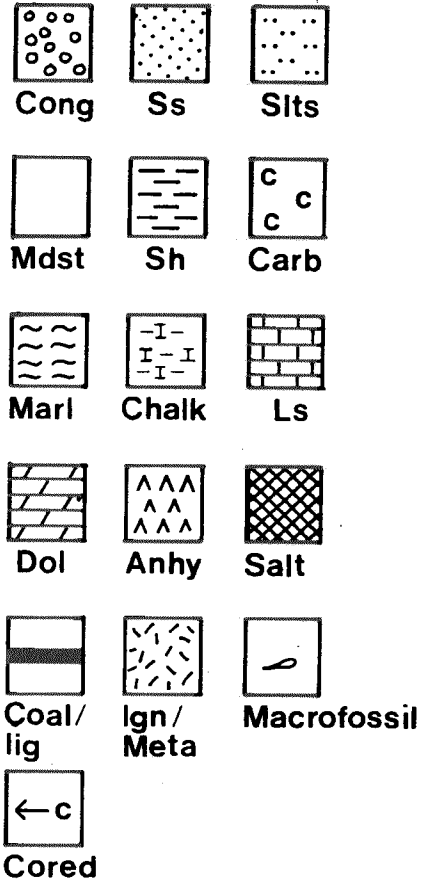
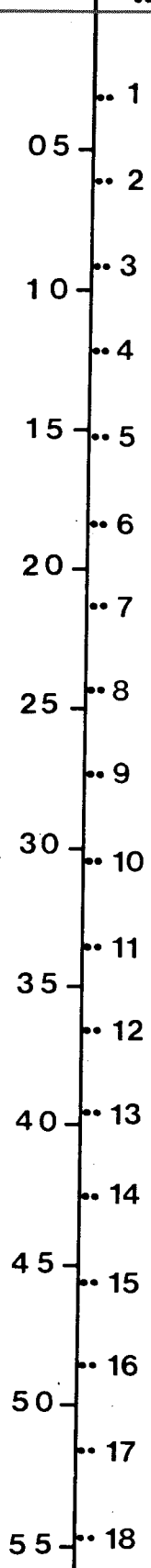
K.B. 27 M

W.D. 71 M

GENERALIZED GEOLOGY



DEPTH IN
100 m | 1000 ft



1 cm = 250 m

1 cm = 820 ft

Nov. 1975

STATENS OLJEDIREKTORAT

LAGARDSVN 80 · BOKS 600 4001 STAVANGER · TLF 33 160

WELL ID: 2/4-4 COORDINATES: 56°30'48" N 3°12'39" E LICENSEE: Phillips group
 LICENSE NO: 018 KBE:27 M W D: 71 M PERMIT NO 37 PERMIT DATE 2.6.70 T D 3425 M
 OPERATOR: Phillips CONTRACTOR: Odeco Inc RIG: Ocean Viking
 SPUD DATE 21.6.70 COMPLETION DATE 1.8.70 STATUS P + A BHT 121.1°C
 FMTN AT T D Cretaceous PROD FMTN Danian PROD FMTN
 FIELD: Ekofisk CLASSIFICATION: Appraisal

CASING RECORD

	DIA. INCH	DEPTH BELOW KB - METRES	HOLE SIZE DIA-INCH	DEPTH BELOW KB - METRES
SFC CGS	30	135	36	135
INT CGS	20	598	26	622
INT CGS	13 3/8	1639	17 1/2	1646
INT CGS	9 5/8	3094	12 1/4	3111
INT CGS				
PROD CGS	7	3424	8 1/2	3426

CORES

NOS OF CORES	TOTAL METRES	REC METRES
3 Conventional	91.4 between	8.9
	3207.3 and 3298.7	

LOGS RUN

TYPE	INTERVAL METR.
IES	599-3426
LL-7	3094-3428
MLL-C	3094-3428
SGR-C	1640-3425
SGR	598-1640
GR	91- 598
FDC	2744-3428
SNP	3094-3428
CAL	599-1648
CBL	3003-3410
Dir	599-3427
AA	3094-3425
CDM	3094-3427
MUD	99-3425

DST AND WIRELINE TESTS

TYPE	INTERVAL METRES	REC	STATIC BHP	FFP	TEMP °C
DST	3274-3284	250 bpd w	7066		
DST	3247-3256	100 feet gcm	4702	4854	
DST	3234-3237	30 bpd w	7060	4437	
DST	3220-3226	1040 bpd o			
		962 mcf d g	7083	2259	
DST	3177-3201	2719 bpd o			
		2.7 mmcf d g	7095	6638	
DST	3163-3168	2 b gcm	6844		
DST	3128-3152	686 bpd o			
		969 mcf d g	6772	1398	
DST	3128-3201	3779 bpd o			
		4.0 mmcf d g	7074	4366	

DEVIATION

DEPTH METRES	DEG
610	0.25
1890	1.0
2195	1.25
2235	1.5
3110	1.5
3427	2.0

MISC: DST-7 2-3/4" chokes
 DST-8 2-3/4" chokes