

CLIENT: STATOIL ANALYSIS G.F.A. PROJECT NO. II27B DATE JULY '83 ENCLOSURE NO. I

WELL N° 30/2-1

CORE: 3-11

INTERVAL:

3696-0m - 3700-80m
3701-0m - 3708-30m
3712-0m - 3716-40m
3717-0m - 3733-60m
3733-60m - 3734-65m
3735-80m - 3751-90m
3751-90m - 3758-4m*
3758-40m - 3776-35m*
3776-40m - 3794-40m*

*Corrected depths,
log depth =
box depth + 40cm

SCALE 1 : 100



PALEOSERVICES

ANALYST: S. NEVET (FRANCE)

DATE: 12 AUGUST 1983

LITHOLOGY

CLAY CLAYSTONE MASSIVE	CLAY CLAYSTONE SURFACIAL	SILT SILISTONE	SAND SANDSTONE
BLACKY SUBCONCHOIDAL	SHRIMPES FISHLIP	SHALY SILISTONE	SIDERITE/CEMENTED SANDSTONES
MARL CALCAREOUS SHALE	LIMESTONE	CALCITE CEMENTED SANDSTONE	IRON RICH
CLAY CLAYSTONE FLASHERS	CLAY CLAYSTONE ALUMINE	NODULES	IRON RICH
SPONGE SPICULES	COAL	CLAYSTONE FLAKES PELLETS	IRON RICH

FOSSILS

BELEMNITES	CLAY CLAYSTONE SURFACIAL	SILT SILISTONE	SAND SANDSTONE
SPONGE SPICULES	COAL	CLAYSTONE FLAKES PELLETS	IRON RICH
OSTRACODS	FLASHERS	NODULES	IRON RICH
RHINOPHS	CLAY CLAYSTONE SURFACIAL	CLAY FLAKES	IRON RICH
RIVALEWS	FLASHERS	FLAKES	IRON RICH
GASTROPODS	THICK GROSS RIPPLE LAMINATED	FLASHERS	IRON RICH
ANOMIOPHS	THICK GROSS RIPPLE LAMINATED	FLASHERS	IRON RICH
BRACHIOPODS	FLASHERS	FLAKES	IRON RICH
PLATELLAE	FLASHERS	FLAKES	IRON RICH
SYNSEDIMENT	FLASHERS	FLAKES	IRON RICH
FAULTING	FLASHERS	FLAKES	IRON RICH
ABUNDANT	FLASHERS	FLAKES	IRON RICH
COMMON	FLASHERS	FLAKES	IRON RICH
RARE	FLASHERS	FLAKES	IRON RICH
PALYNOLOGY SAMPLE	FLASHERS	FLAKES	IRON RICH

STRUCTURES

INDURATION	FLAKES	FLAKES	IRON RICH
Bioturbation	FLAKES	FLAKES	IRON RICH
STRUCTURES	FLAKES	FLAKES	IRON RICH
Fossils	FLAKES	FLAKES	IRON RICH
Accessory Minerals	FLAKES	FLAKES	IRON RICH
Physical Structures	FLAKES	FLAKES	IRON RICH

BED BASE TYPES

TRANSITIONAL	SHARP	WAVY IRREGULAR	DEFORMED/CONTORTED
BIOTURBATED	SHARP	WAVY IRREGULAR	DEFORMED/CONTORTED
BIOTURBATED	LOADING	WAVY IRREGULAR	DEFORMED/CONTORTED

BRIEF DESCRIPTION/NOTES

COAL	INDURATION	DEPTHS	SEDIMENTARY UNITS	TRENDS (CYCLES)
CLAYSTONE	INDURATION	3698.11	H	
INTERBEDDED SANDSTONE	INDURATION	3697.48		
SANDSTONE	INDURATION	3700.30	C	
CLAYSTONE	INDURATION	3700.80	D	

CLAYSTONE	INDURATION	3700.80	D	
INTERBEDDED SANDSTONE	INDURATION	3701.00	E	
SANDSTONE	INDURATION	3701.20	F	
CLAYSTONE	INDURATION	3701.40	G	
INTERBEDDED SANDSTONE	INDURATION	3701.60	H	

CLAYSTONE	INDURATION	3701.60	H	
INTERBEDDED SANDSTONE	INDURATION	3701.80	I	
SANDSTONE	INDURATION	3702.00	J	
CLAYSTONE	INDURATION	3702.20	K	
INTERBEDDED SANDSTONE	INDURATION	3702.40	L	

CLAYSTONE	INDURATION	3702.40	L	
INTERBEDDED SANDSTONE	INDURATION	3702.60	M	
SANDSTONE	INDURATION	3702.80	N	
CLAYSTONE	INDURATION	3703.00	O	
INTERBEDDED SANDSTONE	INDURATION	3703.20	P	

CLAYSTONE	INDURATION	3703.20	P	
INTERBEDDED SANDSTONE	INDURATION	3703.40	Q	
SANDSTONE	INDURATION	3703.60	R	
CLAYSTONE	INDURATION	3703.80	S	
INTERBEDDED SANDSTONE	INDURATION	3704.00	T	

CLAYSTONE	INDURATION	3704.00	T	
INTERBEDDED SANDSTONE	INDURATION	3704.20	U	
SANDSTONE	INDURATION	3704.40	V	
CLAYSTONE	INDURATION	3704.60	W	
INTERBEDDED SANDSTONE	INDURATION	3704.80	X	

CLAYSTONE	INDURATION	3704.80	X	
INTERBEDDED SANDSTONE	INDURATION	3705.00	Y	
SANDSTONE	INDURATION	3705.20	Z	
CLAYSTONE	INDURATION	3705.40	A	
INTERBEDDED SANDSTONE	INDURATION	3705.60	B	

CLAYSTONE	INDURATION	3705.60	B	
INTERBEDDED SANDSTONE	INDURATION	3705.80	C	
SANDSTONE	INDURATION	3706.00	D	
CLAYSTONE	INDURATION	3706.20	E	
INTERBEDDED SANDSTONE	INDURATION	3706.40	F	

CLAYSTONE	INDURATION	3706.40	F	
INTERBEDDED SANDSTONE	INDURATION	3706.60	G	
SANDSTONE	INDURATION	3706.80	H	
CLAYSTONE	INDURATION	3707.00	I	
INTERBEDDED SANDSTONE	INDURATION	3707.20	J	

CLAYSTONE	INDURATION	3707.20	J	
INTERBEDDED SANDSTONE	INDURATION	3707.40	K	
SANDSTONE	INDURATION	3707.60	L	
CLAYSTONE	INDURATION	3707.80	M	
INTERBEDDED SANDSTONE	INDURATION	3708.00	N	