

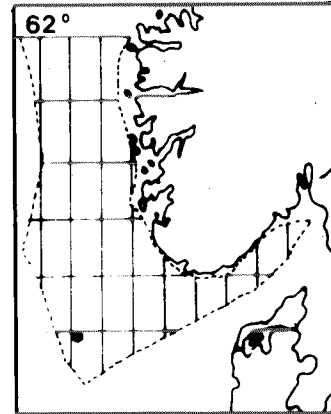
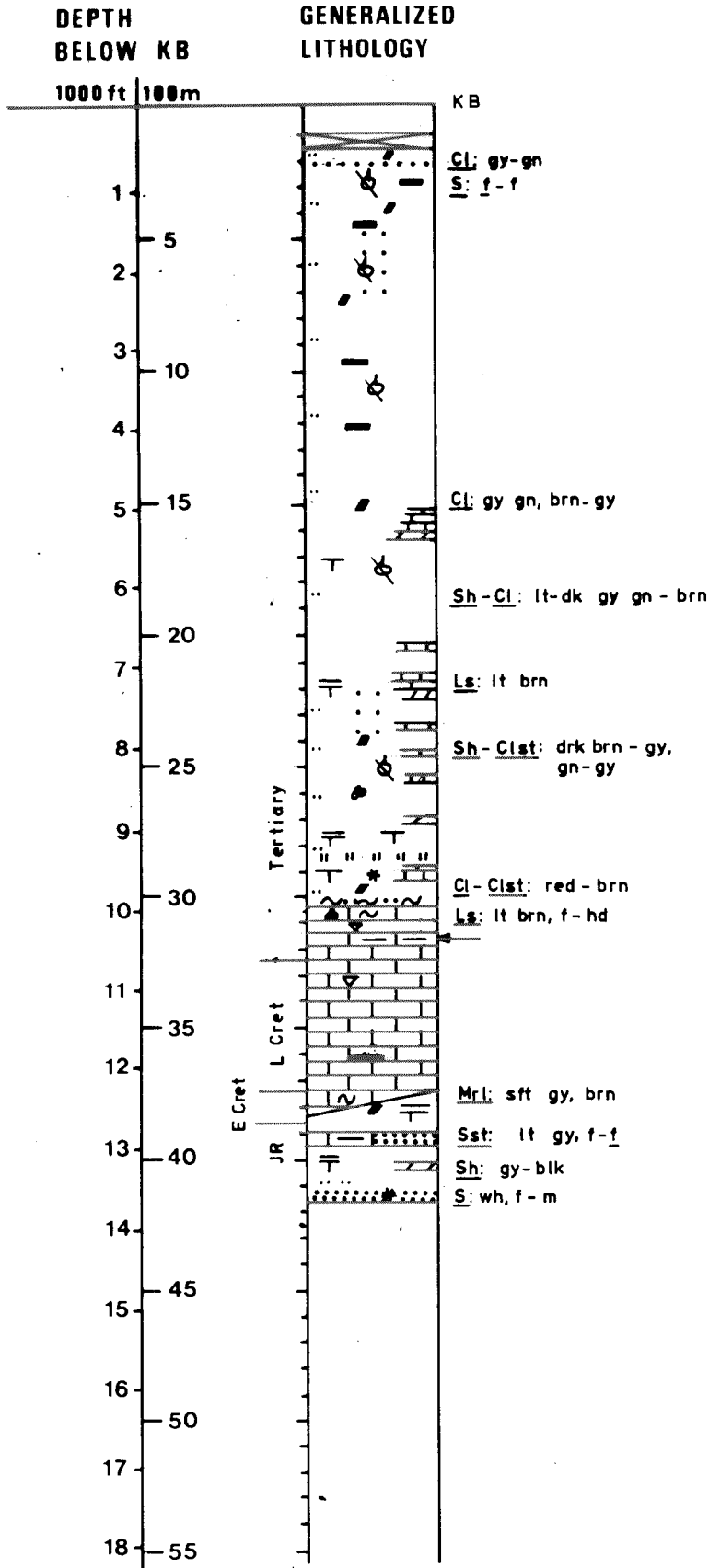
# WELL NO.: 2/1-1

# OPERATOR: CONOCO

TOTAL DEPTH 4178 m

ELEV KB 34 m

WATER DEPTH 66 m



	Conglomerate Breccia		Marl
	Sand Sandstone		Limestone
	Silt Siltstone		Ls chalky
	Clay Claystone		Dolomite
	Shale		Anhydrite Gypsum
	Rock Salt Potassium Salt		Sandy Sandy (Sandy)
	Metamorphic		Silty Silty (Silty)
	Igneous Extr. intr.		Argillaceous
	Lignite / carb Coal		Tuffaceous
	Microfossil Plant remn		Macrof Fragm
	Chert		Pyrite Glauconite

← Core  
 Unconformity

Plio - Pliocene  
 Mio - Miocene  
 Olig - Oligocene  
 Eoc - Eocene  
 Pal - Paleocene  
 Dan - Danian  
 LCret - Late Cretaceous  
 ECret - Early Cretaceous  
 JR - Jurassic  
 TR - Triassic  
 Perm - Permian  
 Basem - Basement

WELL NO 2/1-1  
 COORDINATES 56°45'26.6"N 3°12'18.8"E  
 LICENSEE Conoco/Gulf -Group  
 LICENSE NO 19  
 PERMIT NO 73  
 CONTRACTOR Odeco (UK) Inc.  
 RIG Ocean Tide  
 SPUD DATE 28. August 1972  
 COMPLETION DATE 19. November 1972

SPUD CLASSIF Wildcat  
 COMPL CLASSIF \_\_\_\_\_  
 FMTN AT TD Jurassic, Kimmeridgian  
 PROD FMTN L.Cretaceous  
 BHT \_\_\_\_\_ °C

CASINGS				
TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m
COND	30	148	36	158
SFC	20	403	26	415
INT	13 3/8	1154	17 1/2	1166
INT	9 5/8	3044	12 1/4	3050
INT	7	3885	8 1/2	3886
PROD			5 7/8	4178

HOLE DEVIATION	
DEPTH m	DEGREES

CONVENTIONAL CORES				
NO	INTERVAL m	RECOVERY		
		m	QUALITY	%
1	3165-3179	12.2	Good condition	87

AVAILABLE LOGS			
TYPE	INTERVAL m	1/200	1/500
GR	53-3885	x	x
BHC	406-1165	x	x
"	1154-2854	x	x
"	2854-3050	x	x
"	3043-3885	x	x
IES	404-1166	x	x
"	1154-3052	x	x
"	3045-3886	x	x
DL	3045-3801	x	x
MLL-C	3043-3801	x	x
CNL	2972-3780	x	x
FDC	3042-3801	x	
CBL	2972-3780	x	x
Mud	151-4178		x

TESTS					
TYPE	NO	INTERVAL m	RECOVERY	FSIP psi	FFP psi
DST	1	3620-3743	0.4-0.5 MMCFGD	2310	500

REMARKS :