

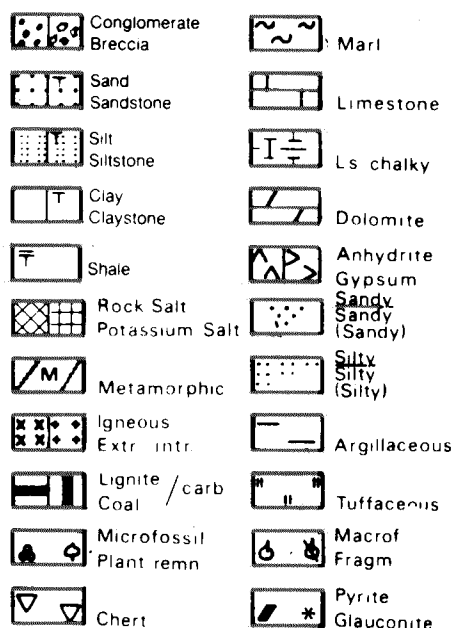
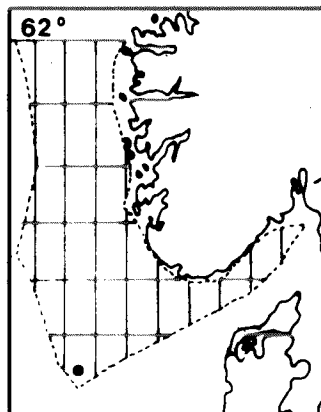
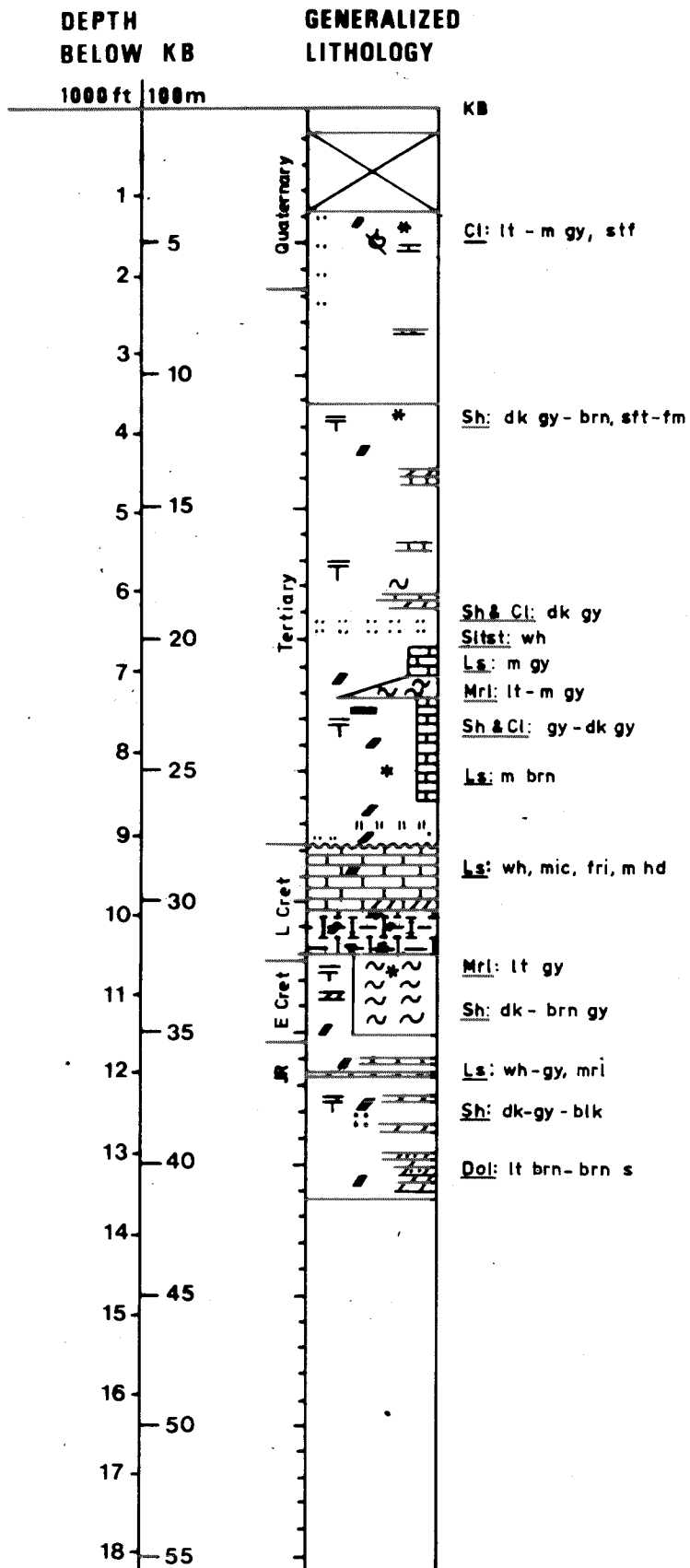
WELL NO.: 2/8-3

OPERATOR: AMOCO

TOTAL DEPTH 4115 m

ELEV KB 34 m

WATER DEPTH 69 m



← 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 2/8-3
 COORDINATES 56°18'31"N 3°26'54.1"E
 LICENSEE Amoco
 LICENSE NO 6
 PERMIT NO 72
 CONTRACTOR Zapata North Sea Inc
 RIG Zapata Explorer
 SPUD DATE 16. June 1972
 COMPLETION DATE 3. September 1972

SPUD CLASSIF Wildcat
 COMPL CLASSIF Plugged and abandoned
 FMTN AT TD Jurrasic, Kimmeridgian
 PROD FMTN Jurrasic, Kimmeridgian
 BHT 119 °C

CASINGS				
TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m
COND	36	144	36	144
SFC	20	382	26	396
INT	13 3/8	1841	17 1/2	1849
INT	9 5/8	3223	12 1/4	3230
INT	7	3700	8 1/2	3700
PROD			6	4115

HOLE DEVIATION	
DEPTH m	DEGREES
594	1.5
975	1.0
1265	0.5
1998	1.2
2744	1.6
3224	1.9
3384	2.5
3686	5.0
3721	6.0
4110	7.0

CONVENTIONAL CORES				
NO	INTERVAL m	RECOVERY		
		m	QUALITY	%
1	2998 - 2999	1		100
2	2967 - 2968	1		100
3	2956 - 2957	1		100
4	2785 - 2786	1		100

AVAILABLE LOGS +			
TYPE	INTERVAL m	1/200	1/500
GR	107-1844	x	x
BHC-C	1844-3259	x	x
"	3259-3703	x	x
"	3703-4107	x	x
GRN	2743-3060	x	
"	3322-3616	x	
CNL-C	2591-3232	x	
"	3232-3694	x	
"	3694-4109	x	
FDC-C	2591-3232	x	
"	3232-3694	x	
"	3694-3775	x	
SNP-c	2591-3231	x	x
IES	1844-3228	x	x
"	3222-3700	x	x
"	3700-4115	x	x
DL	2591-3228	x	x
DL -GR	3228-3694	x	x
"	3703-4110	x	x
MLMLL	3700-4115	x	x
PML	2591-3231	x	x
"	3219-3698	x	x
CCL	2871-2883	x	
"	3582-3600	x	
CBL	760-3691		x

TESTS					
TYPE	NO	INTERVAL m	RECOVERY	FSIP psi	FFP psi
DST	1	3571-3589	24B o. 9.8MCFG	4443	3632
"	2	3600-3571	199B o. 71.3MCFG	4073	3537
"	3	2871-2882	Mud	5477	4455

REMARKS : + Continued Table on next page

WELL NO 2/8-3
 COORDINATES _____
 LICENSEE _____
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 SPUD DATE _____
 COMPLETION DATE _____

SPUD CLASSIF _____
 COMPL CLASSIF _____
 FMTN AT TD _____
 PROD FMTN _____
 BHT _____ °C

CASINGS				
TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m
COND				
SFC				
INT				
INT				
INT				
PROD				

HOLE DEVIATION	
DEPTH m	DEGREES

CONVENTIONAL CORES				
NO	INTERVAL m	RECOVERY		
		m	QUALITY	%

AVAILABLE LOGS +			
TYPE	INTERVAL m	1/200	1/500
CDM(AP)	168-3234	x	x
"	3223-3703	x	x
"	3703-4115	x	x
CDM(FP)	168-3234	x	x
"	3223-3703	x	x
"	3703-4115	x	x
CDM(PP)	168-3234		
"	3223-3703		
"	3703-4115		
SRS	1844-4115		x
Mud	91-4115		x

TESTS					
TYPE	NO	INTERVAL m	RECOVERY	FSIP psi	FFP psi

REMARKS : + Continued