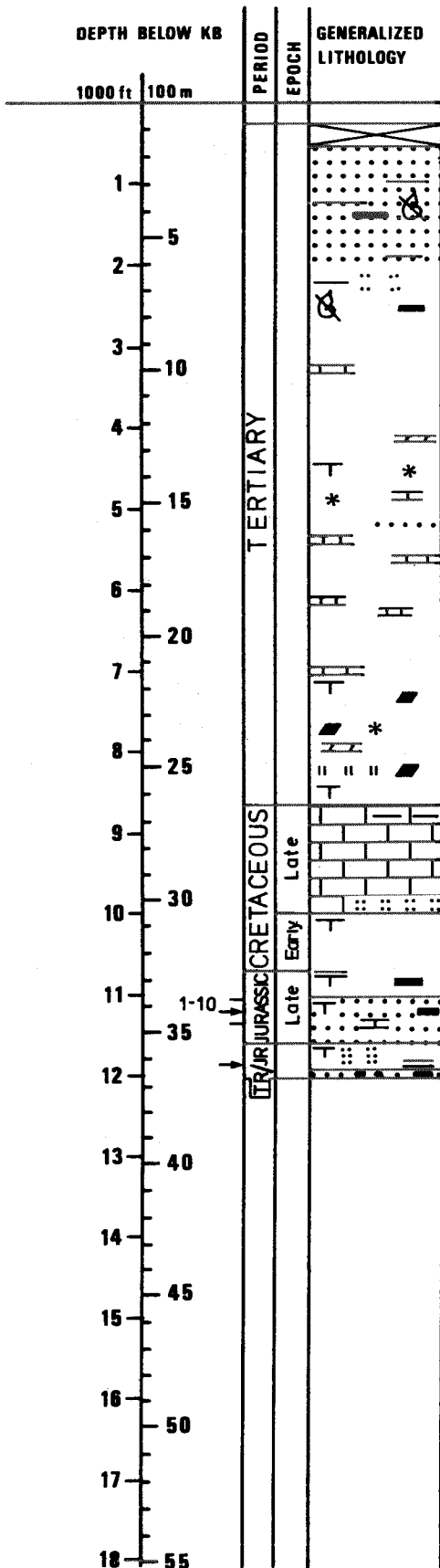


WELL NO.: 7/12-2

OPERATOR: CONOCO

TOTAL DEPTH 3676 m
 ELEV KB 25 m
 WATER DEPTH 71 m



S: cr, wh, m - crs
 Cl: lt gy, sft. streaks
 Shell frags. Lign

Cl: lt-m gy, sft, sit, intbd, w Sit: lt gy

Cl: m gy, sit, intbds Cl: m brn
 Lst: lt gy, hd, arg, thin strgs

Cl/Cst: dk brn, sft, mic, calc, glc

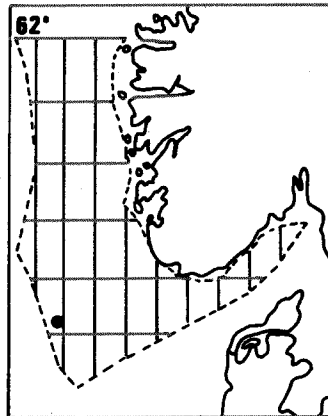
Tr Sst: lt gy - brn
 Lst: Strgs: wh - lt gy occ gy brn arg

Cst: m brn, gy brn, dk brn, mic, Pyr

Cst: lt gn, occ sit, Gic, Pyr
 Dol: lt brn, hd
 Tf: lt gy, rd, bl speckted, Abnt, Pyr
 Lst: wh - lt gy, hd Cst: m gy - gn

Sitst: m gy, occ gn
 Cst: m gy, occ gn, hd

Sh: dk gy - dk brn, carb.
 Sst: m brn gy, vf, mic, glauc, carb
 Calc, cmt, intvis.
 Sitst: gy, sft arg & Cst/Sh: dk gy, fiss, sft
 Sst: gy - gy brn, carb, cgt, intvis



- | | |
|----------------------|------------------------|
| Conglomerate Breccia | Metamorphic |
| Sand Sandstone | Igneous |
| Silt Siltstone | Lignite Coal |
| Clay Claystone | Chert |
| Shale | Pyrite Glauconite |
| Marl | Macrofossil Fragment |
| Limestone | Microfossil Plant remn |
| Dolomite | Sandy Sandy (Sandy) |
| Anhydrite Gypsum | Argillaceous |
| Rock salt | Tuffaceous |

Core Unconformity

- | | |
|-------|------------|
| Plio | Pliocene |
| Mio | Miocene |
| Oligo | Oligocene |
| Eo | Eocene |
| Pal | Paleocene |
| Dan | Danian |
| Cret | Cretaceous |
| JR | Jurassic |
| TR | Triassic |
| Perm | Permian |
| Basem | Basement |
| E | Early |
| M | Middle |
| L | Late |

WELL NO 7/12-2 FIELD _____
 COORDINATES 56° 06' 41.34" N 02° 50' 50.73" E
 LICENSEE BP/Conoco Group
 LICENSE NO 019
 PERMIT NO 161
 CONTRACTOR Rowan Co.
 RIG Norskald
 SPUD DATE 4. July 1976
 COMPLETION DATE 23. September 1976

SPUD CLASSIF Wildcat
 COMPL CLASSIF Discovery well
 FMTN AT TD Triassic
 PROD FMTN Jurassic & Triassic
 REMARKS :

CASINGS				
TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m
COND	30	159	36	160
SFC	20	480	26	495
INT	13 3/8	1523	17 1/2	1536
INT	9 5/8	3092	12 1/4	3115
INT				
PROD	7	3675	8 1/2	3676

AVAILABLE LOGS			
TYPE	INTERVAL m	1/200	1/500
GR	94 - 484	x	x
ISF/			
Sonic	484 - 1537	x	x
"	1518 - 3113	x	x
"	3092 - 3668	x	x
BHC	3078 - 3501	x	x
FDC	1518 - 3113	x	x
FDC/			
CNL	3092 - 3510	x	
"	3350 - 3668	x	x
DLL/			
MSFL	3092 - 3510	x	x
"	3350 - 3668	x	x
CDM	3092 - 3668	x	
" ap	3092 - 3668	x	x
" pp	3092 - 3668		
CBL	2970 - 3666		x
SRS	481 - 3668		x
Mud	96 - 3676		x

CONVENTIONAL CORES				
NO	INTERVAL m	RECOVERY		
		m	QUALITY	%
1	3385.5-3404.0	18.3		99
2	3404.0-2414.0	10.0		100
3	3414.0-3417.5	3.5		100
4	3417.5-3421.7	3.4		80
5	3421.7-3430.0	7.8		94
6	3430.0-3439.1	8.5		93
7	3439.1-3440.3	1.1		92
8	3440.3-3449.5	9.2		100
9	3449.5-3458.6	9.1		100
10	3458.6-3476.9	18.3		100
11	3634.1-3652.4	18.3		100

TESTS					
TYPE	NO	INTERVAL m	RECOVERY	FSIP psi	FFP psi
DST	1	3640 - 3666	Ch. 3". 36 BOPD, 40.0° API	7375	
"	1a	3640 - 3666	Ch. 3". 7 BOPD, 41.3° API, 3 MCFGPD, GOR 428	7180	
"	2	3525 - 3532	149 BOPD, 41-43° API	7111	
"	3	3427 - 3439	5000 BOPD, 40.2° API, Failure.		
"	3a	3427 - 3438	Ch. 1/2". 7100 BOPD, 40.2° API, 4.2 MMCFGPD, GOR 592	7079	
"	4	3384 - 3393	Ch. 3". 530 BOPD, 41.0° API, 250 MCFGPD, GOR 472	6996	

REMARKS :