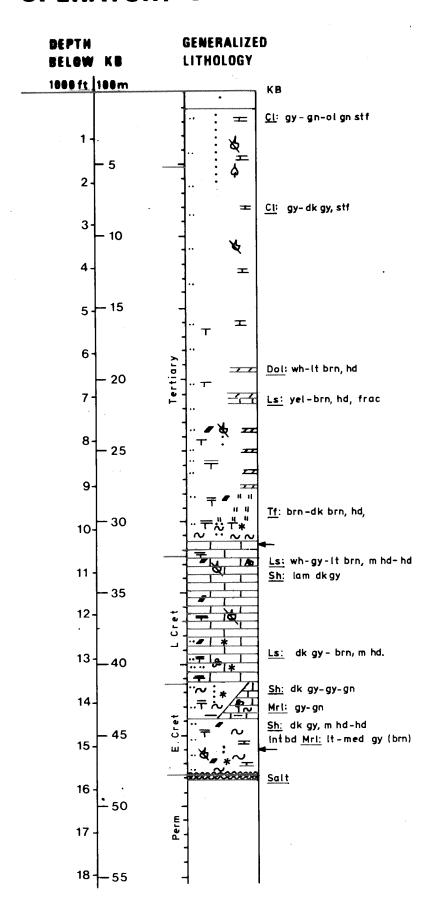
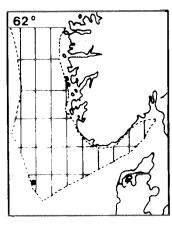
WELL NO.: 1/6-1 OPERATOR: SHELL

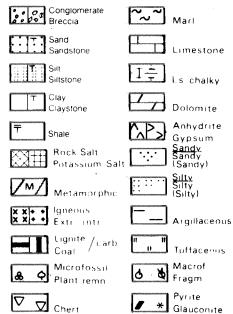


TOTAL DEPTH 4821 m

ELEV KB 34 m

WATER DEPTH 69 m





~~~		Unconformity
Plio	_	Pliocene
Mio	-	Miocene
Olig	-	Oligocene
Eoc	-	Eocene
Pal	-	Paleocene
Dan		Danian
<b>L</b> Cret	-	Late Cretaceous
E Cret	-	Early Cretaceous
JŔ	-	Jurassic
TR	-	Triassic
Perm	_	Permian
Basem	_	Basement

Core

WELL NO	1/6 - 1	SPUD CLASSIF	Wildcat
COORDINATE	s 56°38'02.4"N 02°59'50.3"E	COMPL CLASSIF _	
LICENSEE	A/S Norske Shell	FMTN AT TD	Permian, Zechstein
LICENSE NO	011	PROD FMTN	L. Cretaceous Limestone
PERMIT NO	75	@Hanning recommendation of the control of the contr	
CONTRACTOR	Zapata North Sea Inc	BHT165_°C	
RIG	Zapata Nordic		
SPUD DATE	10.July 1972	Continuence	
COMPLETION	DATE 26.november 1972		HOLE DEVIATION

CASINGS					
TYPE	DIAM	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB	
COND	36	169	36	169	
SFC	20	448	26	455	
INT	13 3/8	1586	17 1/2	1591	
INT	9 5/8	3149	12 1/4	3175	
INT	7	4220	8 1/2	4226	
PROD					

HOLE DEVIATION				
D E P T H m	DEGREES			
1590	1.10			
1898	0.60			
2517	2.00			
3171	1.70			
3429	2.40			
4034	2.70			
4318	7.80			
4603	22.00			
Description of the second of t				

CONVENTIONAL CORES						
economic productive pr	INTERVAL RECOVERY					
N O	m	m	QUALITY	%		
1	3178 - 3190	12	Good condition	100		
2	4605 - 4611	5.1	Bits and pieces	85		
10000000000000000000000000000000000000						
***************************************	Эмания радиохоли в едина отностичений отностичений от настройный радиом. В сестем от постоя в сестем от настройный от постоя в сестем от постоя в					
***************************************		***************************************	ONE SANDEN SON CONTRACTOR CONTRAC			

TESTS						
TYPE	NO	INTERVAL m	I KECUVEKY I		FFP psi	
DST	1	3820-3833	50 MCFGD			
11	2	3621-3633	400BPD 50 % oil			
11	3	3271-3280	2.8MBOPD,16MMCFGD	7115		
11	4	3153-3159	150BOPD, 1.8MMCFGD	4954	эдина эченного постано <del>та га</del>	
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	300,0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-			***************************************		
ACCOUNTY				NO THE CONTRACT OF THE CONTRAC		

**REMARKS:** + Continued on next page

AV	AILABLE	LOGS	<b>5</b> +
TYPE	INTERVAL m	1/200	1/500
BHC	450 - 1580	x	x
"	1583 - 3163	x	x
"	3148 - 3462	x	х
11	3462 - 4211	$ $ $_{\mathbf{x}}$	X
11	4216 - 4591	x	x
внс-с	4511 - 4816	x	x
GR	61 - 488	х	х
FDC-GR	2560 - 3177	x	Х
FT.	3146 - 3471	x	х
11	3432 - 4222	x	x
CNL	2560 - 3177	x	x
11	3146 - 3474	Х	Х
11	3432 - 4222	х	х
IES	<b>4</b> 50 <b>– 1</b> 590	x	
"	1584 - 3174	x	x
11	3148 - 3473	x	х
***	3435 - 4221	x	х
11	4216 - 4602	x	x
T 9	4529 - 4819	x	X
DL	3148 - 3467	x	X
11	3435 - 4220	x	x
MLMLL	3146 - 4220	x	X
PML	3146 - 3426	х	X
CAL	449 - 1591	х	**************************************
TS	113 - 1539		Х
CBL	1402 - 3146		X
"	2804 - 4214	х	X

gegannet eneminimisera arabier en ar sein-vers generale als de distribute des distributes de dis	CASINGS						
TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m			
COND							
SFC				ED COCCUCACO SERVICIONI CONTRACTOR CONTRACTO			
INT							
INT							
INT				<u> </u>			
PROD							

SPUD DATE

COMPLETION DATE

RIG -

HOLE DEVIATION				
D E P T H	DEGREES			

CONVENTIONAL CORES						
INTERVAL RECOVERY						
m	m	QUALITY	*			
	INTERVAL	INTERVAL	INTERVAL RECOVERY			

amaren menercia del del m	TESTS						
TYPE	NO	INTERVAL m	RECOVERY	FSIP	FFP psi		
MANAGE CONTROL OF THE STATE OF	)	capana anno anto anto anto anto anto anto a					
				ozpozowodno w Takazania niegowowo w Kalimini o powodo o posta powo			
					C 04557777776		
	)20040000000000000000000000000000000000	uussakkuuninnan non on kannas erinta antikkon mininkon ministä erinta on on ministä yhdistä					
					diamental participation of the contraction of the c		

REMARKS: + Continued

AV	AILABLE	LOG	<b>S</b> +
TYPE	INTERVAL m	1/200	1/500
CDM(AP	1583 – 3177	X	х
11	3146 - 4138	Х	х
***************************************	4225 - 4603	X	х
CDM(FP)	1583 - 3177	X	
11	3146 - 4216	x	
11	4216 - 4598	X	Charge and the Control of the Contro
CDM (PP)	3146 - 4138		
11	4225 - 4602		
Dir	1587 - 4546		
Mud	168 - 4572		х
<u> </u>	Control of the Control of Control	•	
***************************************			
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<b>Description</b>			Q
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