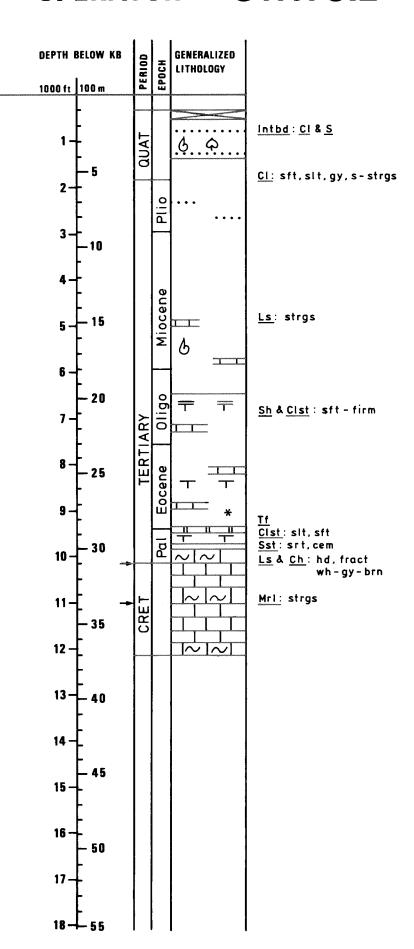
WELL NO.: 1/9-1

OPERATOR: STATOIL



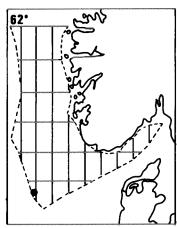
TOTAL DEPTH 3706 m

ELEV KB 2

25 m

WATER DEPTH

78 m



Conglomerate Breccia	M Metamorphic
Sand Sandstone	+++ Igneous
Silt Siltstone	Lignite Coal
Clay Claystone	▽ _▽ Chert
₹ Shale	Pyrite Glauconite
Mari	Macrofossil Fragment
Limestone	& 今 Microfossil Plant remn
Dolomite	Sandy Sandy (Sandy)
Anhydrite Gypsum	Argillaceous

H H Tuffaceous

Street, second second	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

Rock salt

WELL NO	1/9-1 FIELD
COORDINATE	s <u>56⁰ 24'05. 07"N 02⁰ 54'06. 49"E</u>
LICENSEE	Statoil/Phillips Group
LICENSE NO	044
PERMIT NO	.
	Ross Drillina Co. A/S
RIG	Ross Rig
	14. October 1976
COMPLETION	DATE 17. February 1977

SPUD CLASSIF	Wildcat		
COMPL CLASSIF	Suspended. Gas discovery		
FMTN AT TD	Late Cretaceous		
PROD FMTN	Danian & L. Cretaceous		
REMARKS:			

DIAM	DEPTH	LOI F	T
inches	BELOW KB	HOLE DIAM inches	DEPTH BELOW KB m
30	152	36	152
		26	433
13 3/8	1343	17 1/2	1355
9 5/8	2825	12 1/4	2836
90m04esterramanus organization properties and a second properties are a second properties are a second properties are a second			
7	3369	8 1/2	3706
	30 20 13 3/8	30 152 20 423 13 3/8 1343	m inches 30 152 36 20 423 26 13 3/8 1343 17 1/2 9 5/8 2825 12 1/4

CONVENTIONAL CORES					
	INTERVAL RECOVERY				
N O	m	m	QUALITY	%	
1	3048.0-3057.2	19.2		100	
2	<i>3057. 2-3075.8</i>	18.6		100	
3	3075.8-3094.0	18.2	NASY (CORD CONTROL OF THE SECOND CONTROL OF	100	
4	3094.0-3105.3	11.3		100	
5	3105.3-3123.9	18.6		100	
6	3123.9-3142.5	18.6		100	
7	3142.5-3161.0	17. 5		95	
8	3161.0-3179.6	18.6		100	
9	3179.6-3198.3	18.7		100	
10	3198.3-3216.9	18.6		100	
11	3216.9-3235.5	17.2		92	
12	<i>3327. 2</i> – <i>3336. 7</i>	8.1		85	

AVAILABLE LOGS			
TYPE	INTERVAL m	1/200	1/500
GR	103 - 151	X	X
ISF /		en junioran constitutivo de la c	
Sonic	151 - 3705	X	ļ×.
IES	2822 - 3705	X	x
FDC	423 - 2836	X	X
FDC /			***************************************
CNL	2822 - 3705	Į X	X .
MLL/			······································
MSFL	2822 - 3335	ļ x	x
VDL /		•	
Sonic	<i>2822</i> - <i>3693</i>	Į x	\$1000000000000000000000000000000000000
TDT	3000 - 3331	x	X
CDM	<i>2822 - 3705</i>	x	A-111-111-111-111-111-111-111-111-111-1
" ap	2822 - 3705	X	X
CBL /		de ganes construentes estantes de la construente en la construente	
VDL	500 - 1457	X	X
"	2045 - 2821	X	X
<i>!!</i>	2725 - 3331	X	X
CBL	2727 - 3136	X	X.
SRS	151 - 3705		X
Mud	151 - 3705	a processor successor succ	<i>x</i>
20 (4444-55-5-4-4-5-4-4-4-4-4-4-4-4-4-4-4-4			Acceptate Acceptate of Company of Company
			Soften mention of the second control of the
		•	
And the contract of the contra		· Caninare construction of the construction of	
		<u> </u>	

	TESTS				
TYPE	NO	INTERVAL m	RECOVERY		FFP psi
DST	1	3298 - 3310	3/4"ch. 320 BWPD with oil emulsion	6895	5118
11	2	3210 - 3220	3/4"ch. 336 BWPD	6515	4632
11	3	3174 - 3182	3/4"ch. 80 BWPD	6574	4690
11	4	3148 - 3157	3/8"ch. 910 BOPD, 35. 20 API, 5.4 MMCFGPD, GOR 5900	6080	5782
11	5	3120 - 3133	3/8"ch.2900 BOPD,41.50API,8.8 MMCFGPD,GOR 3030	6822	3613
//	5a	3129 - 3133	3/16"ch.600 BOPD,38.2 ⁰ API,1.7 MMCFGPD,GOR 2300	6928	6742
II	6	3105 - 3109	3/64"ch.590 BOPD,45.4 ⁰ API,2.8 MMCFGPD,GOR 4700	6943	3075
	8	3055 - 3068	1/4"ch. 530 BOPD.54.0°API.7.4 MMCFGPD.GOR 14000	7055	5582