

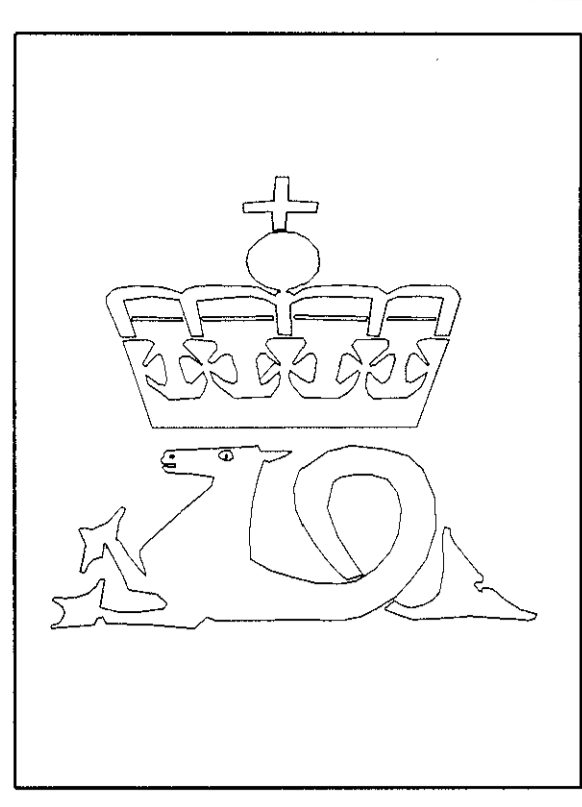
WELL NO: 34/7-7
OPERATOR: SAGA PETROLEUM A.S.
LICENSE NO: 089

TOTAL DEPTH: 3526 M RKB
KBE: 26 M
WATER DEPTH: 303 M

COORDINATES: 61°26'54.53"N/02°05'55.69"E
DATUM: ED50
SPUD CLASSIF.: WILDCAT
COMPL. CLASSIF.: P&A. OIL DISCOVERY

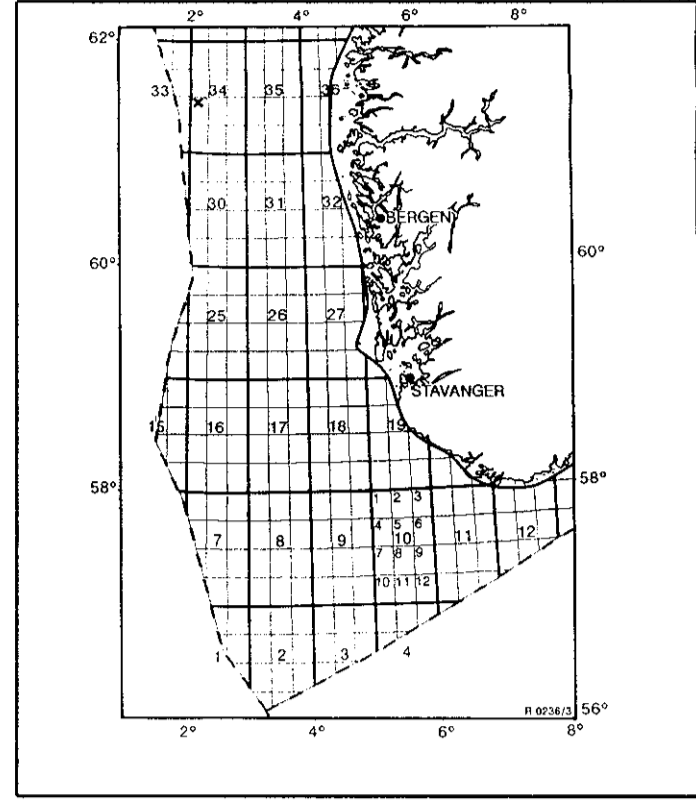
SPUD DATE: 85.09.17
COMPL. DATE: 85.12.16
RIG: TREASURE SAGA

LICENSE GROUP:
DEMINEK (NORGE) A/S 3.920 %
DET NORSKE OLJESELSKAP A/S .980 %
ELF AQUITAINE NORGE A/S 7.840 %
SSO NORGE A.S 14.700 %
NORSK HYDRO PRODUKSJON A.S 11.760 %
SAGA PETROLEUM A.S. 9.800 %
DEN NORSKE STATS OLJESELSKAP A.S 51.000 %



OLJEDIREKTORATET

LOCATION MAP



COMPLETION LOG

scale 1: 4000

SYSTEM	SERIES	STAGE	GROUP	FORMATION	DEPTH RKB (M)	GAMMA RAY / CALIPER	RESISTIVITY	ACOUSTIC	CORES / CASING TESTS	GENERALIZED LITHOLOGY	DESCRIPTION						
												0.2 OHM M 200	190 US/F 60				
TERTIARY	PS	PLIOCENE	NORDBLAND	NORDBLAND	0	100	0.2	190									
					200												
					400												
					600												
					800												
					1000												
					1200												
					1400												
					1600												
					1800												
TERTIARY	MA	Eocene	Hordaland	Hordaland	1800	1800											
					2000												
					2200												
					2400												
					2600												
					2800												
					3000												
					3200												
					3400												
					3526												
CRETACEOUS	FR	Upper Cretaceous	CAMPANIAN	SHELTLAND	2400	2400											
					2600												
					2800												
					3000												
					3200												
					3400												
					3526												
					JURASSIC	PB	Lower Jurassic	DUNLIN	STATFJORD	2500	2500						
										2700							
										2900							
3100																	
3300																	
3526																	
TRIASSIC	RH	Upper Triassic	HEGRE	LUNDE						3200	3200						
										3400							
										3526							