

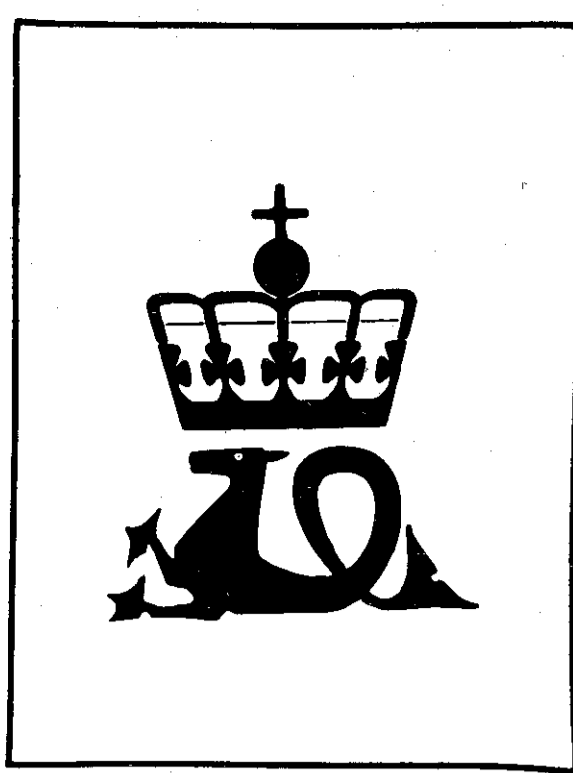
**WELL NO : 34/2-3**

**OPERATOR : AMOCO**

LICENSE NO: 056  
FIELD:

TOTAL DEPTH: 3741M RKB  
KBE: 25M  
WATER DEPTH: 388M

COORDINATES: 61° 47' 20.91"N / 02° 30' 04.60"E  
SPUD CLASSIF.: WILDCAT  
COMPL. CLASSIF.: PLUGGED AND ABANDONED

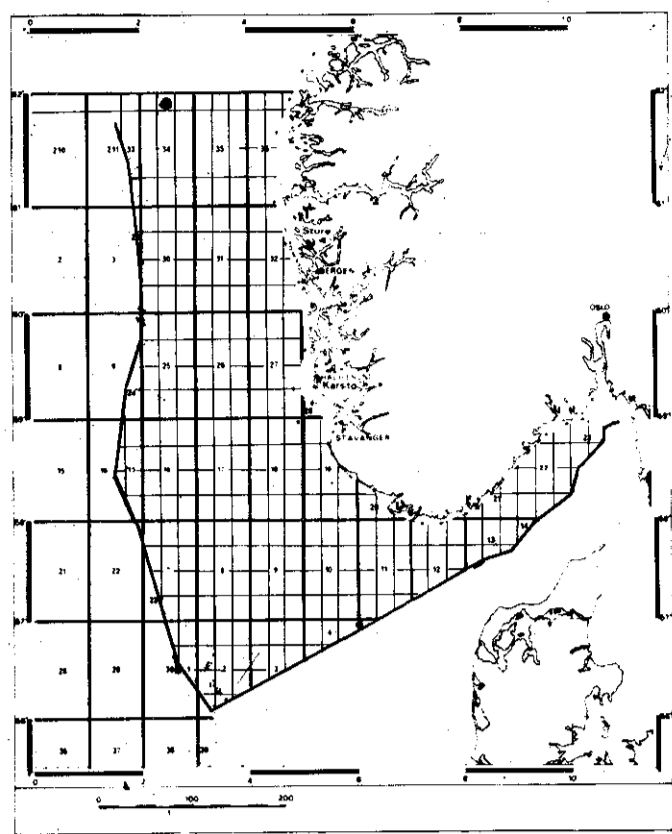


**OLJEDIREKTORATET**

SPUD DATE: 15.05.81  
COMPL. DATE: 13.08.81  
RIG: SEDCO 703

LICENSE GROUP:  
AMOCO OIL CO 25%  
STATOIL 50%  
PHILLIPS PETROLEUM 5,8%  
NORSK AGIP 3,35%  
NORSK FINA 3,35%  
MOBIL 12,5%

LOCATION MAP



**COMPLETION LOG**

scale 1 : 4000

PERIOD	EPOCH / STAGE GROUP	FORMATION	DEPTH M(RKB)	GENERALIZED LITHOLOGY	cored interval test interval	GAMMA / CALIPER	LOG DEPTH M (RKB)	RESTIVITY / ACOUSTIC	DESCRIPTION
QUATERNARY	Pleistocene	Nordland	500				500		Seabed at 413 m (RKB)
			1000			1000		S: m-crs, mod srt, ang, clr-wh Qtz Cl: gy, sft, stky, sol, calc, occ slty, w/shell frags intbd w/Sltst: dk gn, hd, blk, Qtz, (calc)	
TERTIARY	Miocene	Hordaland	1500			1500			Cl: a/a w/strks of s/Sst
			1600			1600		S: vf-crs, subrnd-subang, mod srt, clr Qtz, lse trace of shell and forams Cl: lt gy, sft, sol, (calc), w/abd slt	
			1700			1700		Cl/Clst: brn gy, occ lt gn, sft-occ firm, occ blk, non calc, w/Slt: grdg to	
			1800			1800		Sltst: predom Qtz, lt brn-brn, sft-mod hd, rnd, well srt, (calc), trace of shell and forams	
			1900			1900		Clst: lt gy gn, mod hd, mmic, occ slty strks of Ls: buff, hd, mxln-cryptoxln	
			2000			2000		Clst: lt gn-lt gy, sft-mod firm, stky, (sol), non calc, w/buff: obsidian-cl siliceous frags, gy, occ glassv Clst: a/a, intbd w/Sltst: dk brn, sft-mod hd, strks of Ls: wh-lt brn, mod hd, crypto-xln	
			2100			2100			
			2200			2200		Ls: wh-occ pink and buff, sft-mod hd, no visible porosity	
			2300			2300		Clst: lt-m gy, sft-mod firm, non-(calc), trace of Glc	
			2400			2400		Sst-strks: vf, poor-mod rnd, clr-lt brn Qtz, grdg to Sltst Dol: tan-dk brn, hd, mxln	
CRETACEOUS	Ceniacian	Shetland	2500			2500		Clst: a/a, grdg to Sltst	
			2600			2600			
			2700			2700			
			2800			2800		Clst: lt gy, blk, mod hd, loc calc Sltst: m gy, blk-occ subfiss, hd, non-(calc)	
			2900			2900		Clst: a/a Sltst: firm, non calc, else a/a	
			3000			3000		Clst: rd brn, sft-mod hd, blk, (calc) Sltst: lt gy-occ lt gn, sft-hd, subfiss, trace of Glc, loc grdg to Sst	
			3100			3100		Clst: lt brn gy, sft-mod hd, blk-subfiss, (calc)	
			3200			3200		Clst: occ slty, pyr in brn, else a/a, intbd w/Ls: dk brn, hd, mxln, dol in parts, strks of Sst: m-crs, subang-rnd, clr-wh Qtz, strks of Sltst: gy-brn, mod hd, (calc)	
			3300			3300		Clst: m-dk gy, subfiss, (calc), (slt), strks of Dol: dk brn, hd	
			3400			3400		Sh: m-lt brn, firm, (calc), intbd w/Sst: m-f, ang-subang, mod-well srt, predom clr-occ mlky and lt orng Qtz, calc matrix, intbd w/Sltst: clr Qtz, fri-hd, calc matrix	
TRIASSIC	Hegre	LUNDE	3500			3500		Sh: dk-rd brn, slty, mmic, lam Sst: poorly srt, else a/a	
			3600			3600		Sh: a/a Sst: occ rose, else a/a	
			3700			3700			
			TD=3741M (RKB)						