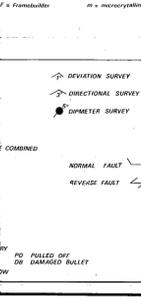
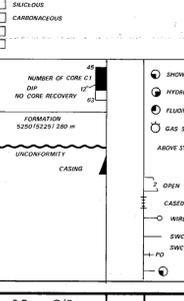


COMPLETION LOG

Esso Exploration and Production Norway Inc.

COMPLETION LOG



COUNTRY: Norway CONCESSION: ES-C28 COORDINATES: Long: 2°19'23.31" E Lat: 59°10'05.03" N

Well Classification: Normal Well STATUS: P & A - OIL Well

Elev. KB: 25 m Water Depth: 225 m Total Depth: 2011.5m Deepest Form. Penetrated: 2011.5m

Date Spudded: Nov 15, 1992 Date Comp: July 4, 1991 RIG: Omsar 22 Contractor: Global Marine

MUD-Logging: Omsar/Esso/Esso Electric Logging: Esso/Esso/Esso Remarks: JAL/145/201-5

SYMBOLS

- CLAY (CLAYSTONE)
- SHALE (FESSLE)
- AUSITONE (NOT FESSLE)
- SILT AND SUTSTONE
- SAND AND SANDSTONE (QUAREZ)
- GRANITE AND CONGLOMERATE
- CONGLOMERATE
- AMYGDALITE
- HALITE
- LIMESTONE
- DOLOMITE
- MARL
- IRONSTONE
- METAMORPHIC

- CHERT
- CLINE FRAGMENT
- FLINT
- GLAUCONITE
- PIRIT
- VOLCANIC
- SILICEOUS FORMS
- SILICEOUS
- CARBONACEOUS
- CALCAREOUS VERY CALCAREOUS
- DOLOMITIC VERY DOLOMITIC

- NUMBERS OF CORE CUT
- FORMATION
- UNCONFORMITY
- CASING
- SHOW OR STAIN
- HYDROCARBON CUT
- FLUORESCENCE
- GAS SHOW
- OPEN HOLE DST
- CASD HOLE DST
- WIRE LINE TEST
- SWC w/ RECOVERY
- PO
- PO PULLED OFF
- DI DAMAGED RILEY
- SWC WITH SHOW
- DEVIATION SURVEY
- DIRECTIONAL SURVEY
- PERMETER SURVEY
- NORMAL FAULT
- REVERSE FAULT

SP & G/R & Caliper	DEPTH	SPECIFIC ACOUSTIC TIME (1.5, 1.8, 2.1, 2.5, 3.1)
Millihrts		Micro Seconds Per Foot
		0 100 200

RESISTIVITY Ohms m ² /m	CONDUCTIVITY Millimhos/m
16" NORMAL	INDUCTION CONDUCTIVITY 40" SPACING
0 200 400	0 2000 4000

RESISTIVITY Ohms m ² /m	CONDUCTIVITY Millimhos/m
16" NORMAL	INDUCTION CONDUCTIVITY 40" SPACING
0 200 400	0 2000 4000

TOP MIOCENE? 367m (1342)

TOP MIOCENE? 575m (1888.5)

TOP MIOCENE? 1045m (3428.5)

TOP MIOCENE? 1286m (4220)

TOP MIOCENE? 1733m (5688.5)

TOP MIOCENE? 1820m (5985)

TOP MIOCENE? 1878m (6159)

TOP MIOCENE? 2000m (6560)

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