SIMON PETROLEUM TECHNOLOGY
WELL: 34/10-18
Print: 7581 K | Units: (M) F | Top 145 | Bottom 3025 | Scale 1:500 | TD 3025
Length: 22 FT | Initials: [illegible]
DIGITAL WIRELINE LOGS PACKAGE
1994
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SIMON PETROLEUM TECHNOLOGY

COMPLETION LOG

statoil /NORSK HYDRO / SAGA PETROLEUM

34/10-18

COMPLETION LOG
Scale 1:500

COORDINATES: 61° 14' 22.48
02° 03' 18.83

K.B.: 22.0 m above L.

WATER DEPTH: 141,0m

TOTAL DEPTH: 3025m (MD)

DEEPEST FORM. PEN.: STATFJORD

SPUD DATE: 16 JULY 1983

RIG RELEASE DATE: 31 August 1983

WELL STATUS: P&A - dry well

RIG: ROSS ISLE

CONTRACTOR: ROSS DRILLING Co.A/S

GEOLOGISTS: E.UNDERSRUD, D.G.PATTRICK, M.GRACE, K.RUUD

PREPARED BY: O.BEYER, E.UNDERSRUD

LOCATION MAP

DATE: Feb. 84.

CASING DATA:

	LOT (SG)
30" at 226,5 (RKB)	
20" at 747,0 (RKB)	1.57
13,375" at 2008,0 (RKB)	1.83

VELOCITY SURVEY: VSP-49 recordings by Schlumberger at levels 822.5 to 3024m.

LOGS RUN (SCHLUMBERGER)

ISF/LSS/MSFL/GR	LDL/CNL/GR CAL	CBL/VDL	SHDT	RFT	CST
RUN1: 155 - 7645 GR to SEA BED RUN2: 747-1999 RUN3: 2007-3024	RUN1: 227 - 765 RUN2: 747-1999 RUN 3: 2007-3025	RUN 1: 162 - 2007	RUN 1: 2007-3025	RUN 1: 2330-2543	30 SAMPLES 29 RECOVERED FROM 2108-3008

LITHOLOGIC SYMBOLS

SAND SANDSTONE · LIMESTONE · ANHYDRITE · FORAMS · PYRITE · MICA
SILT SILTSTONE · CHALK · COAL LIGNITE · WOOD FRAGS · GLAUCONITE · STYLOLITES
CLAY CLAYSTONE · DOLOMITE · TUFF · FOSSILS, GEN'L · CHERT · BURROWS
SHALE · MARL · SALT · SHELL FRAGS · SIDERITE · FRACTURES

SHOW OR STAIN · HYDROCARBON CUT · FLUORESCENCE · GAS SHOW

SIDEWALL CORES: REC. · REC. W/SHOW · NO REC. — CORES: CORE NO. — RFT — CASING SHOE/LINER

EQUIPMENT DATA

REMARKS

MSFL WAS NOT RUN 2007 - 750 m. (RUN 2 ISF, LSS, GR)
LOGS ENVIRONMENTALLY CORRECTED FOR BOREHOLE CONDITIONS, USING 'PRESS' PROGRAM.