SIMON PETROLEUM TECHNOLOGY

WELL: 33/9-5

Print: 2263 F Units: (M) F Top 450 Bottom 3155 Scale 1/500 TD 3157

Length: 24 FT Initials: JPK

DIGITAL WIRELINE LOGS PACKAGE
1993
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SIMON PETROLEUM TECHNOLOGY

COMPLETION LOG

[redacted] I COMPLETION 249-31

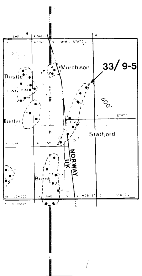
ENCLOSURE 1

MOBIL EXPLORATION NORWAY INC.

33/9-5

STATFJORD FIELD

FINAL COMPOSITE LOG



CO-ORDINATES : 61°20'47.87" N
01°56'51.70" E

ELEVATION : KB 25 METERS SEA FLOOR - 151.8 METERS

TOTAL DEPTH : 3157 METERS

RIG RELEASE DATE: 1 JANUARY, 1976

SPUD DATE : 27 OCTOBER, 1975

WELL STATUS : OIL DISCOVERY - PLUGGED & ABANDONED

LITHOLOGY SYMBOLS

CONGLOMERATE, SANDSTONE, SILTSTONE, CLAY, M = MICACEOUS
SHALE, COAL LIGNITE PEAT, MARL, CHALK, G : GLAUCONTIC
LIMESTONE, DOLOMITE, ANHYDRITE, GYPSUM, P PYRITC
SALT, METAMORPHIC, PYROCLASTIC, INTRUSIVE, FOSSILS

SIDE WALL CORES — REC, REC W SHOW; CORES 2560–2600; D.S.T. 2550 m – 2620 m; FIT 8820; CASING SHORE 20 AT 616 m

SPONTANEOUS POTENTIAL MILLIVOLTS	DEPTHS METERS	RESISTIVITY OHMS M²/M	INTERVAL TRANSIT TIME MICROSECONDS PER FOOT
10		DEEP INDUCTION R_{ILD} 0.2 1.0 10 20	
HYDROCARBON INDICATOR-R_{WA} OHMS M²/M 0		FOCUSED RESISTIVITY (SFL) R_{SFL} 0.2 1.0 10 20	140 Δt 40
GAMMA RAY API UNITS 0 100			CONDUCTIVITY 2000 0