SIMON PETROLEUM TECHNOLOGY

Prov. 30/7-4 Block 16/ 9 Top 135 Bottom 778 WELL 30/7-4 Scale 1/500 Length 8 FT Initials AHT 19 78

DIGITAL WIRELINE LOGS PACKAGE

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SIMON PETROLEUM TECHNOLOGY

COMPLETION LOG

Norsk Hydro a.s
Oslo - Norway

Well no 30/7-4

Year 1977

Country NORWAY

Licence 040

Composite well log
Scale 1:500

SITUATION MAP

SCALE 1:1000, 5000

COORDINATES N 60° 29' 31.32"
E 02° 07' 34.31"

ELEVATION KB 25m

WATER DEPTH 117m

T.D. (DRILLER) 778m

T.D. (LOGGER) 775.5m

CASING RECORD 30" @193m

REMARKS Hole 1ost due to twisted off drillpipe

GEOLOGISTS Beckman, Thomassen.

DATE ON LOCATION Jan. 24th 1977
DATE SPUDDED Jan. 24th 1977
DATE REACHED T.D. 1st FEB
COMPLETED Feb. 5th 1977

STATUS Plugged and abandoned

RIG Polycleaner Driller

MUDLOGGING Exploration Logging

CLAY
SANDSTONE
SILTSTONE
SHALE
LIMESTONE
MARLY SILTSTONE
MARLY SHALE
DOLOMITE
CALCAREOUS DOLOMITE
MARL / MARLSTONE
CHALK
MARLY CHALK
CONGLOMERATE
TUFF
ANHYDRITE
SALT
GYPSUM
DOMINOUS Foraminifera

C Carbonaceous mat.
Ch Chert
D Diatomite
M Mica
P Phosphate
Py Pyrite/Hematite
Al Algae
B Brachiopods
Y Bryozoans
Cr Corals
F Foraminifera
G Gastropods
M Macrofossils
W Worm tubing
P Pelecypods
Lc Lost Circ. Material

Casing Shoe
Core Interval
(No recovery)
Side Wall Core
(No recovery)
Elevation
Perforated Interval
Cement Plug Interval
Oil-good
Oil-poor
Gas-good
Gas-poor
No Fluorescence
DST
Through Tubing
Open hole
Re - Run

GAMMA RAY API UNITS
SCALE 0 100

INTERVAL TRANSIT TIME MICROSECONDS PER FOOT
SCALE 240 190 140 90 40

SCALE 1:5

SCALE 1:2

SCALE 1:10

Rotary Table Elev.

Sea Bed 117 m

117 - 193 m
DRILLED WITH NC
VISTUNG, INTERMEDIATE
CASING SET, CEMENTED
AND SAMPLES ADMINED
TO THE BIT

193 - 286 m
Sd, v/f - f/m, v/f - m, subang - subrd, ltgy - ltbr and shell frags

Cly, m-dk - dk gy, sft-firm, sty, sl calc, w/stringers and pockets of basement rock fragments, angular and igneous

286 - 502 m
Sd, v/c Qtz, vf-m, occ v/c, subang - rnd, w/ Cly, m-dk gy-dk gy, sft - firm, sty
Occ abn shell frags

Cly, dk gy-blk, hd

502 - 670 m
Sd, v/c-f/c, v/c-crs, ang - rnd, w/ Cly, m gy-v dk gy, sft-mod hd, sty and shell frags.

670 - 778 m (TD)
Sd, v/c Qtz, v/cn, occ cry, ang - rnd w/stringers of Cly, olive-m gy, sft, sty and Sltst, m gy-dk gy, sft-m, sty
Occ beds w/abn. shell frags and Glau

Lig, dk brn - blk, hd, sphy

TD 778 m
(Drillers depth)

30/7-4