GEOLOGICAL TECHNOLOGICS

Operator	ESSO	Well	25/8-1
Area	NS 8	Block	25
Field	SLEIPNER		
Country	NORWAY		

COMPLETION LOG

PROPRIETARY EXPLOREsso

ESSO EXPLORATION NORWAY INC.

WELL 25/8-1

BLOCK 25/8

Well No.	Geographical Position	Geological Position
25/8-1		
Block Area	58°25'37"	58°25'37"
Sleipner	02°27'27"	02°27'27"
Elevation (Rotary Table)	6 m above MSL	6 m above MSL
Water Depth	82 m below MSL	
Total Depth (Driller)	3470 m	TVD 3468 m
Total Depth (Logger)	3470 m	TVD 3468 m
Bottom Hole Temperature	125°C	

Casing	Hole Size	Shoe	Cement Top
30"	36"	120 m	Seabed
20"	26"	1000 m	Seabed
13 3/8"	17 1/2"	2000 m	1000 m
9 5/8"	12 1/4"	3470 m	2000 m

LOGGING SUITES

- DIL - LSS - GR - SP
- LDL - CNL - GR - CAL
- HDT - GR
- VSP - GR
- RFT - GR
- CBL - VDL - GR - CCL
- SWC - GR
- CST - GR
- MWD - GR - RES - DIR

MUD TYPE AND PROPERTIES

0 - 120 m	Seawater/Gel	1.03 SG	
120 - 1000 m	Seawater/Gel	1.03 SG	
1000 - 2000 m	Seawater/Gel	1.03 SG	
2000 - 3470 m	Seawater/Gel	1.03 SG	

DRILLING TIME

- Drilling
- Circulating
- Reaming
- Coring
- Testing
- Cementing
- Waiting on Cement
- Waiting on Weather
- Fishing
- Repairing
- Trouble
- Directional Drilling
- Other

DRILLING TIME & GAS

- Connection Gas
- Trip Gas
- Background Gas
- Chromatograph (ppm)

SHOWS & REMARKS

- Oil Show
- Gas Show
- Fluorescence
- Cut
- Residual Cut

LITHOLOGY

- Sandstone
- Siltstone
- Claystone
- Limestone
- Dolomite
- Anhydrite
- Salt
- Coal
- Chert
- Tuff
- Conglomerate
- Marl
- Basement

SAMPLES

- Ditch
- Core
- Sidewall

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