SIMON PETROLEUM TECHNOLOGY

WELL: 25/11-2

Print	Units	Top	Bottom	Scale	TD
2139 D	M (F)	450	6000	1:500	5982

Length: 17 FT Initials: CM'C

DIGITAL WIRELINE LOGS PACKAGE
1994
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SIMON PETROLEUM TECHNOLOGY

COMPLETION LOG

COMPLETION - Ø
D

ESSO EXPLORATION NORWAY INC.
COMPLETION LOG
Scale 1:500

Well Name	Status		
25/11-2	Plugged and Abandoned		
Area	**Well Classification**	**Total Depth**	**Deepest Penetration**
North Sea offshore Norway	Extension Test	5982' Driller 5982' Wireline	Paleocene
Location	**Date Spudded**	**Elev. of Datum**	**Water Depth**
Lat. 59° 13' 01.547"N Long. 02° 24' 35.095"E	13. Sep. 1971	33 ft. RKB	427 ft.
Prepared by	**Date Total Depth Reached**	**Casing Data**	**Rig**
ESSO EXPLORATION NORWAY INC. Date: January, 1971 Revised:	21. Sep. 1970	30" at 573 ft 13 3/8" at 1272 ft 9 5/8" at 3099 ft	Glomar Grand Isle
	Date Oper. Completed		**Contractor**
	24. Sep. 1970		Global Marine

LOGS RUN

I-ES	B.H.C. Sonic - G.R.	Formation Density		
i. 3099 - 5981	3099 - 5970 G.R. only. 449 - 3099	3099 - 5979		

Seismic check shots: YES

NOTE: No Conventional Cores Taken

*Formation Interval Test Results

Test No.	Depth (ft)	Results
FIT No. 1	5777	Reverse fire. Seal failed Recovered 3000 cc mud.
FIT No. 2	5672	Direct fire. Seal failed. Recovered 3000 cc mud.
FIT No. 3	5778	Reverse fire. Seal failed. Recovered 3000 cc mud.
FIT No. 4	5671	Reverse fire. Recovered 11.5 cf of gas, 6900 cc oil, 26.5° API at 60° F, 3250 cc oil and gas cut mud. GOR 265. Sampling time 36.5 minutes. Sampling pressure 2550 psi, final shut in pressure 2675 psi, hydrostatic pressure 3650 psi.