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Title

GEOCHEMICAL DATA REPORT FOR WELL 15/5-2

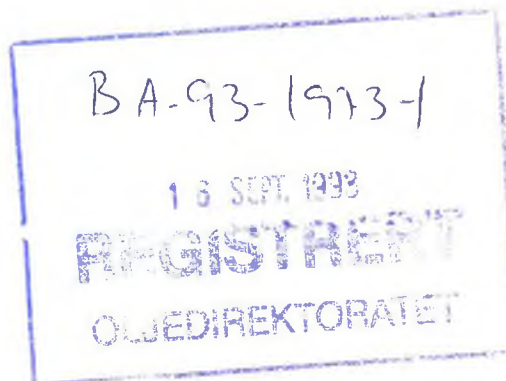
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Abstract

Seven samples from the cored interval in well 15/5-2 have been analysed by Iatroscan (TLC-FID).

NOT INCLUDED IN WELL TRADE.



Key Words

15/5-2, geochemistry, GC-FID, GC/MS, Iatroscan

Classification: Free Saga and partners Internal Confidential Strictly confidential

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1 Objectives

The objective of this study was to characterise the extractable hydrocarbons in seven core samples from well 15/5-2.

2 General well information

The well was drilled by N.Hydro as operator of licence 048 from 16.8.78 to 10.12.78 and reached a total depth of 4322 mRKB. The KB of the rig was 25 metres and the water depth was 120 metres.

3 Samples and analytical scheme

Seven samples were picked from the cored interval in the well. All samples were analysed by Iatroscan (TLC-FID).

4 Vitrinite reflectance

No samples were analysed.

5 TOC and Rock Eval

No samples were analysed.

6 Iatroscan (TLC-FID)

Seven samples were analysed, and the results are tabulated in Table 1.

7 GC-FID

No samples were analysed.

8 GC/MS

No samples were analysed.

9 Stable carbon isotopes

No samples were analysed.

Tab. 1

SAGLAB RESULTS MANAGEMENT : EXTRACTION ANALYSIS RESULTS in mg/g Rock

Data for Well 15/5-2

Page 1

Type	St.Depth	En.Depth	Weight (g)	EOM mg/g Rock	EOM mg/g TOC	Sat (mg/g)	Aro (mg/g)	NSO (mg/g)	Asph (mg/g)	Polars (mg/g)	TOC (%)	M/I
CCP	4015.00	4015.00	2.80	0.05		0.00	0.00			0.05		I
CCP	4033.00	4033.00	2.49	0.15		0.05	0.04			0.06		I
CCP	4033.95	4033.95	2.28	0.17		0.06	0.04			0.07		I
CCP	4034.80	4034.80	2.54	0.17		0.06	0.05			0.06		I
CCP	4038.50	4038.50	2.63	1.27		0.50	0.44			0.32		I
CCP	4040.05	4040.05	2.95	0.92		0.33	0.23			0.36		I
CCP	4042.00	4042.00	2.91	2.32		0.18	0.84			1.29		I
Averages this Well:				0.72	0.00	0.17	0.23	0.00	0.00	0.32	0.00	
Averages all Wells:				0.72	0.00	0.17	0.23	0.00	0.00	0.32	0.00	

7 RESULT(s) selected ..., from the following search criteria:

Nat: NOR, Well: 15/5-2, Type:
CCP, Depth between: 0.000 and
99999.990 m