

141292



ELF AQUITAINE NORGE A/S

PRELIMINARY REPORT

WELL: 3/7-3

CORE: 1

CORE No. 1

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Plug No.	Depth m.	Ø %	Ø av. %	K mD	Grain density calcul. g/cc	Grain density measured g/cc	Residual water s. %	Residual HC. s. %	Formation Factor
1 H	2830.6	14.9	14.1	0.17	2.71				
1 V		13.3		0.01	2.68				
2 H	2830.9	10.0	9.2	0.70	2.64				
2 V		8.3		> 0.01	2.62				
3 H	2831.2	9.9	9.6	> 0.01	2.64				
3 V		9.2		> 0.01	2.62				
4 H	2831.5	9.4	9.6	0.38	2.62				
4 V		9.8		> 0.01	2.63				
5 H	2831.8	9.7	11.6	0.02	2.57				
5 V		13.5		0.02	2.66				
6 H	2832.1	13.0	13.1	0.01	2.67				
6 V		13.2		> 0.01	2.67				
7 H	2832.4	14.3	12.4	0.04	2.65				
7 V		10.5		0.01	2.58				
8 H	2832.7	10.0	11.6	0.02	2.58				
8 V		13.2		0.03	2.63				
9 H	2833.0	4.0	3.5	> 0.01	2.58				
9 V		3.0		> 0.01	2.59				
10 H	2833.3	5.0	5.3	0.01	2.65				
10 V		5.6		0.02	2.64				

CORE NO. 1

Plug No.	Depth m.	Ø %	Ø av. %	K md	Grain density calcul. g/cc	Grain density measured g/cc	Residual water s. %	Residual HC s. %	Formation Factor
11 H	2833.6	6.2	4.4	Broken	2.66				
11 V		2.6		> 0.01	2.56				
12 H	2833.9	3.8	6.6	> 0.01	2.59				
12 V		9.3		> 0.01	2.64				
13 H	2834.2	9.9	7.7	0.02	2.69				
13 V		5.4		> 0.01	2.63				
14 H	2834.5	11.7	14.0	0.03	2.65				
14 V		16.3		0.06	2.64				
15 H	2834.8	13.9	15.0	2.58	2.70				
15 V		16.0		0.07	2.74				
16 H	2835.1	12.5	15.3	0.13	2.69				
16 V		18.0		0.60	2.78				
17 H	2835.4	10.8	10.9	0.05	2.70				
17 V		10.9		0.03	2.72				
18 H	2835.7	7.2	6.6	Broken	2.73				
18 V		5.9		Broken	2.66				
19 H	2836.0	10.5	9.3	0.05	2.61				
19 V		8.1		Broken	2.59				
20 H	2836.3	13.3	12.3	0.07	2.60				
20 V		11.2		0.03	2.65				

