

CONVENTIONAL CORE ANALYSIS

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i h.t. Bekyttelsesinstrukksen,
jfr. offentlighetslovens
§ nr.

MOBIL EXPL. NORWAY INC.

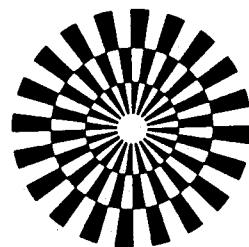
CORE: SIDEWALL

WELL: 33/9-9

DATE: 26.10.77

- 7 NOV 1977

REGISTRERT
OLJEDIREKTORATET



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MOBIL EXPL. NORWAY INC.

CORE: SIDEWALL

WELL: 33/9-9

DATE: 26.10.77

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STATEX A/S LABORATORY

FINAL REPORT

Company MOBIL EXPLORATION NORWAY INC. Date 26.10.77
 Well 33/9-9 Core SIDEWALL
 Field STATFJORD State NORWAY

DEPTH PEEK METER	PERMEABILITY MILLIDARCY		XXXXXX POROSITY XXXXXX FLUORESCENCE	SATURATION POROSITY %	PORE SATURATION		SAMPLE NO.	FORMATION DESCRIPTION
	KA	KL			SO	STW		
2866.0			NONE	13.2	0.0	52.3	1	S.st. gy/wh. f.gr. sub.ang.
2853.0			NONE		SHALE		2	soft silt/shale br/bl
2837.0			NONE		N.P.P.		3	s.st. gy. v.f.gr sub.ang. w/mica
2818.0			NONE		SHALE		4	silt lam/sh. br. w/mica
2817.0			NONE		SHALE		5	silt lam/sh gy
2807.5			V.GOOD	25.8	5.0	43.8	6	s.st. wh. v.f.gr. sub. ang.
2806.0			"	21.9	4.1	48.9	7	s.st. wh/yel. f.gr. sub.ang.
2804.5	64	55	"	13.6	6.6	34.6	8	A.A.
2803.0			"	24.2	4.1	54.1	9	A.A.
2801.0			"	21.9	8.7	47.9	10	A.A.
2800.0			"		N.P.P.		11	A.A.
2786.5	2680	2600	"	20.2	8.4	41.6	12	A.A.
2774.0			NONE		SHALE		13	silt/sh. soft. gy
2773.0			V.GOOD		N.P.P.		14	S.st. wh. f.gr. sub. ang.
2772.0			"	21.4	5.1	50.0	15	s.st. wh/yel. v.f.gr. sub. round
2771.0			"	25.4	5.5	55.5	16	s.st. wh/yel. f.gr. sub. ang.
2770.0	2510	2430	"	22.0	3.6	48.2	17	A.A.
2768.0			SL.		N.P.P.		18	A.A.
2757.0			V.GOOD	27.8	11.2	43.5	19	S.st. wh/yel. v.f.gr. sub. ang.



STATEX A/S LABORATORY

FINAL REPORT

Company MOBIL EXPL. NORWAY INC. Date 26.10.77
Well 33/9-9 Core SIDEWALL
Field STATEJORD State NORWAY

DEPTH METER	PERMEABILITY MILLIDARCY		XEROMM DOROSXX	SATURATION POROSITY %	PORE SATURATION		SAMPLE XEROMM DOROSXX NO.	FORMATION DESCRIPTION
	KA	KL	XX	XX	SO	STW		
2756.0	622	592	V.GOOD	27.1	8.9	52.8	20	S.st. gy/yel. f.gr. sub. ang.
2754.0			NONE	SHALE			21	silt lam/sh. black
2739.5	0.35	0.22	"	21.3	0.0	73.7	22	silt lam/s.st. gy. v.f.gr. sub.ang.
2732.0			GOOD	N.P.P.			23	S.st. gy/wh. f.gr. sub.ang.
2731.0			"	N.P.P.			24	A.A.
2722.0	4.2	3.1	FAIR	13.8	12.3	18.8	25	A.A. v.f.gr.
2719.0	366	336	V.GOOD	17.3	26.6	48.6	26	A.A. f.gr.
2718.0			"	19.7	4.1	41.1	27	S.st. gy/br. f.gr. sub.ang.
2717.0			"	19.7	5.6	7.6	28	A.An.
2716.0			"	18.6	5.4	5.4	29	A.A. v.f.gr.
2715.0			FAIR	23.7	1.7	51.0	30	S.st. gy/br. f.gr. w/mica + pyrite
	MISSSED						31	
	MISSSED						32	
2555.0			SL.	10.9	6.4	15.6	33	S.st./lam. w.sh.f.gr. sub.ang. w/mica
	MISSSED						34	
2548.0			NONE	SHALE			35	S/lam. sh. black/br.
	MISSSED						36	
2545.0			SL.	SHALE/LAM.			37	A.A.
2544.0			SL.	SHALE/LAM.			38	A.A.



STATEX A/S LABORATORY

FINAL REPORT

Company MOBIL EXPL. NORWAY INC. Date 26.10.77

Well 33/9-9 Core SIDEWALL

Field STATEJORD State NORWAY

DEPTH METER	PERMEABILITY MILLIDARCY		FLUORESCENCE	SATURATION POROSITY %	PORE SATURATION		SAMPLE NO.	FORMATION DESCRIPTION
	KA	KL			SO	STW		
2542.0			V.GOOD	29.8	13.8	27.9	39	S.st./lam. w.sh. v.f.gr. gy/br.
2541.0			"	32.2	23.0	30.4	40	A.A. w/mica
2540.0	1009	959	"	21.7	11.5	19.4	41	S.st. br. v.f.gr. sub. round w/mica
2539.5			NONE	N.P.P.			42	S.st. gy. v.f.gr. sub.ang.
2538.0			V.GOOD	32.8	18.0	42.7	43	S.st. br. v.f.gr. sub. round. w/mica
2537.0			GOOD	23.3	4.7	30.5	44	A.A.
2536.0			V.GOOD	17.9	8.9	8.9	45	A.A.
2535.0	2720	2640	V.GOOD	25.5	11.0	33.3	46	A.A.
2533.0			NONE	N.P.P.			47	S.st. gy/wh. v.f.gr sub.ang.
2532.0	3748	3668	V.GOOD	29.2	7.9	39.0	48	S.st. br. v.f.gr. sub. round w/mica
2531.0			GOOD	19.2	2.1	19.8	49	A.A.
		MISSED					50	
2529.0			NONE	SHALE			51	silt. lam/sh. br/bl.
		MISSED					52	
		MISSED					53	
2482.0	504	474	V.GOOD	30.6	13.1	41.8	54	S.st. br. v.f.gr. sub. round. w/mica
2468.0	347	317	V.GOOD	19.6	6.1	4.1	55	A.A.
2467.0	3467	3387	GOOD	23.6	4.2	4.2	56	A.A. f.gr.
		MISSED					57	



STATEX A/S LABORATORY

FINAL REPORT

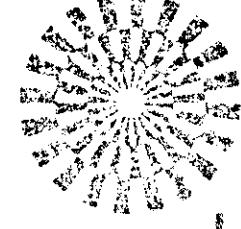
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Company MOBIL EXPL. NORWAY INC. Date 26.10.77

Well 33/9-9 Core SIDEWALL

Field STATEJORD State NORWAY

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L. NORWAY INC. FREDERICKSBURG, PENNSYLVANIA

COMPANY MOBIL EXPL. NORWAY INC. FED

WFT 3379-9

LOCATION, STATFJORD

SECURITY

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DATE 5/10-77

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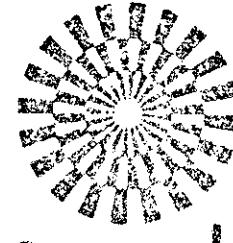
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WELL 33/9-9

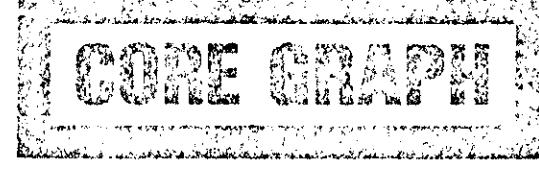
... COUNTY

DATE 3/10-77

LOCATION STATFJORD

STATE NORWAY

ELEV.



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NORWAY INC. FIELD STATE-BOARD

COMPANY MOBIL EXPL. NORWAY INC. FIELD STATFJORD FILE

FIELD STATFJORD

—FIL

WELL 33/9-9

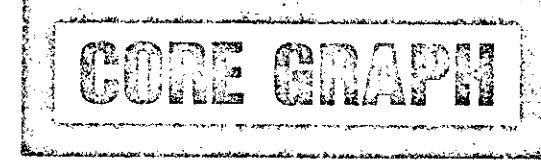
COUNTY

DATE 22.9.77

LOCATION

STATE NORWAY

ELEV



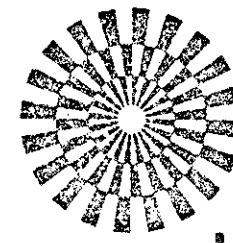
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COMPANY MOBIL EXPL. NORWAY INC. FIELD STATFJORD FILE
WELL 33/9-9 COUNTY DATE 22.9.77
LOCATION STATE NORWAY ELEV.

CORE GRAPH

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