

00.595.78-43

Denne rapport
tilhører



UND DOK.SENTER

L.NR. 20088430002

KODE Well 30/6-6 nr32

Returneres etter bruk

GEOKJEMISK ANALYSE

TOC OG ROCK EVAL DATA FRA SWC FRA BRØNN:

30/6-6

ANALYSENE ER UTFØRT AV
ALFRED BÅTEVIK

STATOIL JULI 1984

GEOKJEMISK ANALYSE

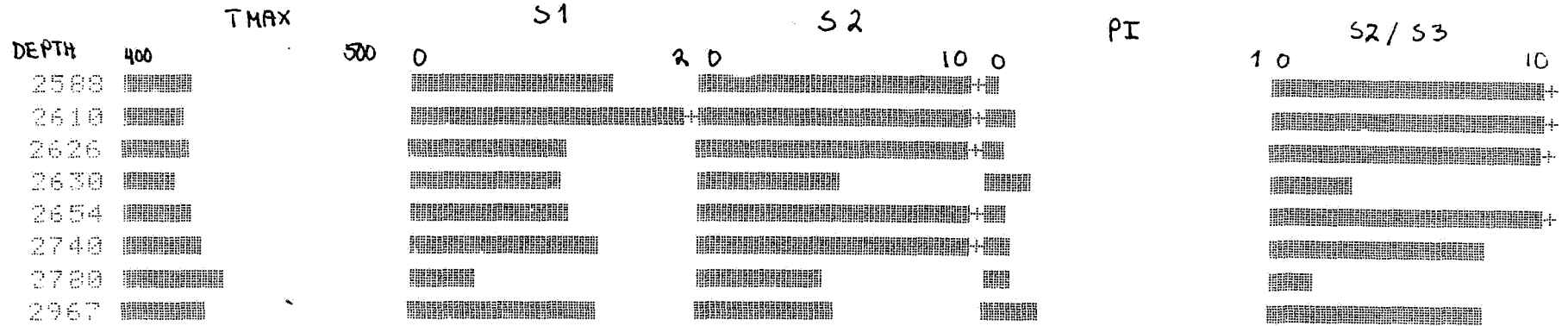
TOC OG ROCK EVAL DATA FRA SWC FRA BRØNN:

30/6-6

ANALYSENE ER UTFØRT AV
ALFRED BÅTEVIK

STATOIL JULI 1984

30/6-6



DEPTH	QTY	TMAX	S1	S2	S3	P1	S2/S3	PC	TOC	HI	OI
: 2588:	54.4:	425:	1.48:	27.70:	1.17:	0.05:	23.67:	2.43:	5.53:	500 :	21 :
: 2610:	55.8:	422:	2.79:	22.56:	1.09:	0.11:	20.69:	2.11:	5.66:	398 :	19 :
: 2626:	67.8:	425:	1.16:	13.05:	1.09:	0.08:	11.97:	1.18:	3.57:	365 :	30 :
: 2630:	66.8:	419:	1.10:	5.28:	1.73:	0.17:	3.95:	0.53:	4.14:	127 :	41 :
: 2654:	63.8:	425:	1.17:	13.52:	1.14:	0.08:	11.85:	1.22:	4.69:	288 :	24 :
: 2740:	66.4:	429:	1.38:	12.33:	1.56:	0.10:	7.90:	1.14:	4.54:	271 :	34 :
: 2780:	66.7:	437:	0.49:	4.63:	2.83:	0.10:	1.63:	0.42:	4.13:	112 :	68 :
: 2967:	81.4:	431:	1.38:	5.14:	0.65:	0.21:	7.90:	0.54:	1.72:	298 :	37 :

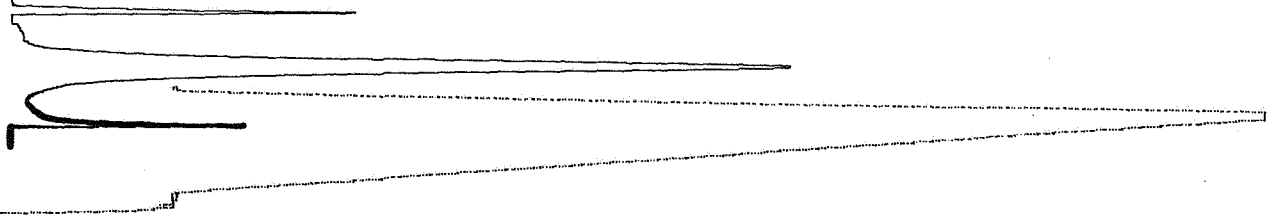
DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2626	67.8	425	1.16	13.05	1.09	0.08	11.97	1.18	3.57	365	30



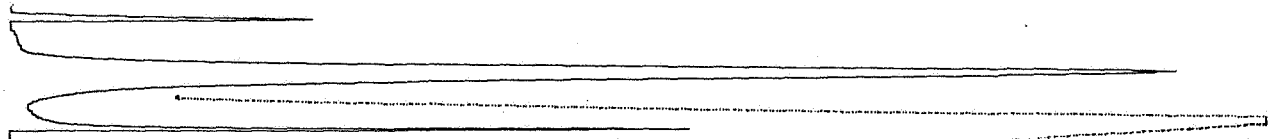
DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2610	55.8	422	2.79	22.56	1.09	0.11	20.69	2.11	5.66	398	19



PM 8210 READY

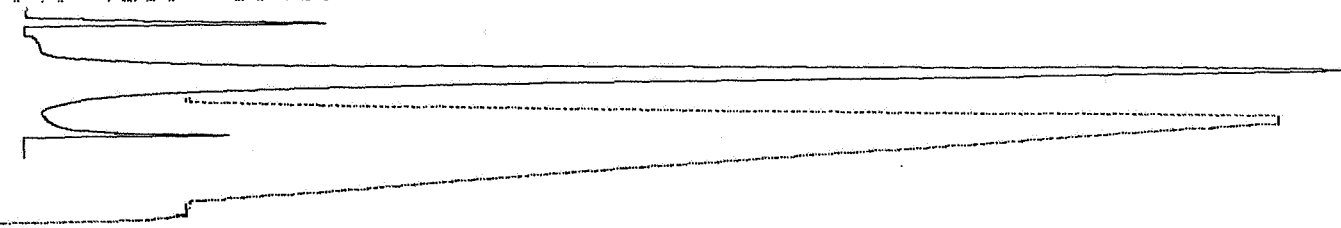
DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2588	54.4	425	1.48	27.70	1.17	0.05	23.67	2.43	5.53	500	21



55 cm

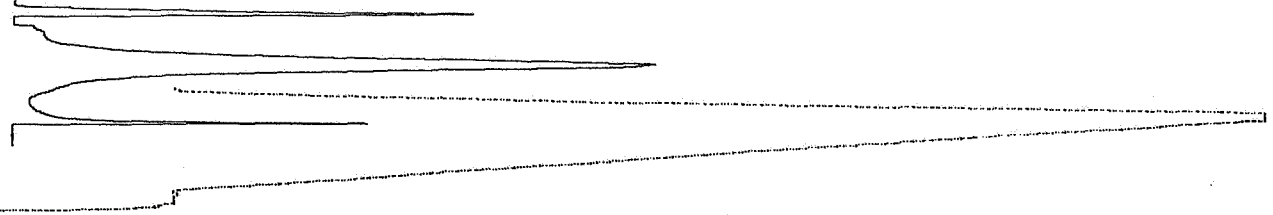
DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2740	66.4	429	1.38	12.33	1.56	0.10	7.90	1.14	4.54	271	34



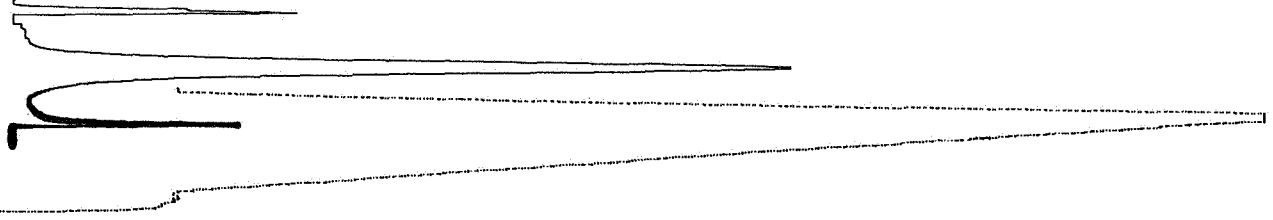
DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2654	63.8	425	1.17	13.52	1.14	0.08	11.85	1.22	4.69	288	24



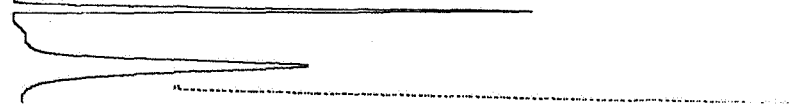
DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2630	66.8	419	1.10	5.28	1.73	0.17	3.05	0.53	4.14	127	41



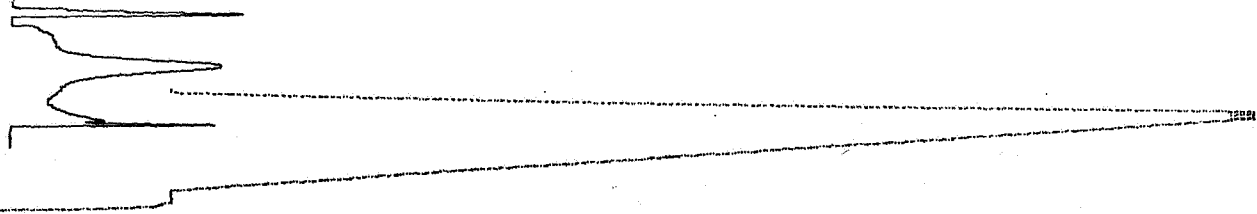
DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2967	81.4	431	1.38	5.14	0.65	0.21	7.90	0.54	1.72	298	37



DATE: 16-07-84

ANALYSIS

CYCLE : 1

SCALE = 1/32

DEPTH	QTY	TMAX	S 1	S 2	S 3	P I	S2/S3	P C	TOC	H I	O I
2780	66.7	437	0.49	4.63	2.83	0.10	1.63	0.42	4.13	112	68

