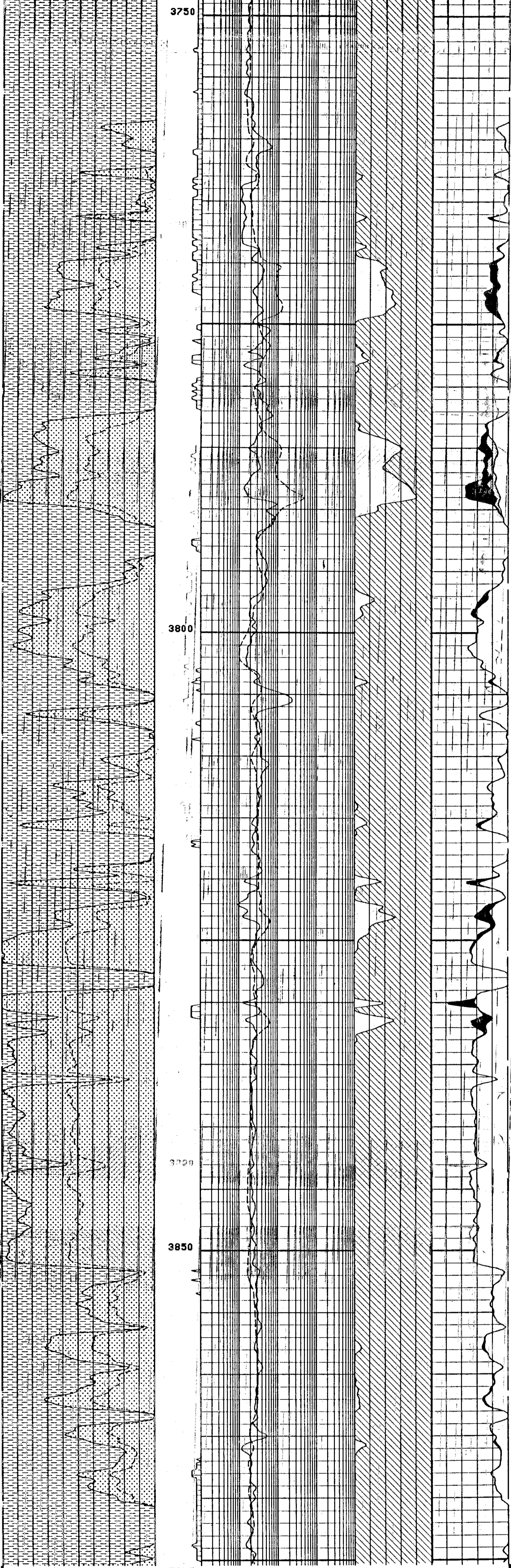


RHGF(G/C3)		RO (DHMM)		VHXO ()	
2.5000	3.0000	0.1000	1000.0	1.0000	0.0
MSI ()		RT (DHMM)		SH ()	
0.0	1.0000	0.1000	1000.0	1.0000	-1.000
				DUMM ()	
				0.0	1.0000
				VH ()	
				1.0000	0.0
				PHIE ()	
				1.0000	0.0

FILE
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FILE
101

RHGF(G/C3)		RO (DHMM)		VHXO ()	
2.5000	3.0000	0.1000	1000.0	1.0000	0.0
MSI ()		RT (DHMM)		SH ()	
0.0	1.0000	0.1000	1000.0	1.0000	-1.000
				DUMM ()	
				0.0	1.0000
				VH ()	
				1.0000	0.0
				PHIE ()	
				1.0000	0.0

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
KEXP	1.00000		BS	8.50000	IN
KES	E4		KCON	1.00000	
GRSS	GR		FRT	ALLD	
UM32	4.77900		UM33	8.99700	
UM23	8.99700		UM31	13.7700	
UM21	13.7700		UM22	4.77900	
RG33	2.87700		UF1	0.398000	
RG31	2.87700		RG32	2.64400	
RG22	2.64400		RG23	2.87700	
LDTA	ABSE		RG21	2.71000	
SDGC	DGCH		SIS	NONE	
TPML	9.80000		NMLA	ABSE	
DLML	0.350000		GULM	999.000	GAPI
MDET	NEIT		NLIM	0.010000	
FRTC	NONE		LSWB	DISA	
GDCL	0.0	G/C3	GDSH	2.90000	G/C3
TPFM	7.20000	NS/M	DRUL	0.100000	G/C3
TPSM	7.20000	NS/M	TPDM	8.70000	NS/M
FEPT	NONE		FESX	DISA	
FCAL	PRES		POUT	LIME	
RWF	0.130000	DHMM	RWB	0.100000	DHMM
NPCL	0.0		NPSH	0.500000	
SPCL	-200.000	MV	SPSH	0.0	MV
GRCL	25.0000	GAPI	GRSH	100.000	GAPI
NGSI	NEIT		PMAX	0.500000	
RMUD	16.0000	LB/G	SINP	GR	
RXOF	PRES		CLIM	10.0000	IN
BHT	291.000	DEGF	SDNI	PRES	
RHF	0.150000		RTLF	DISA	
MATR	LIME		HC	CALI	
MDEN	2.71000	G/C3	FD	1.00000	G/C3
CDTS	100.000		BARI	DISA	
DTF	189.000	US/F	DTM	56.0000	US/F
FNUM	1.00000		FEXP	2.00000	
DD	0.0	F	BHS	DPEN	