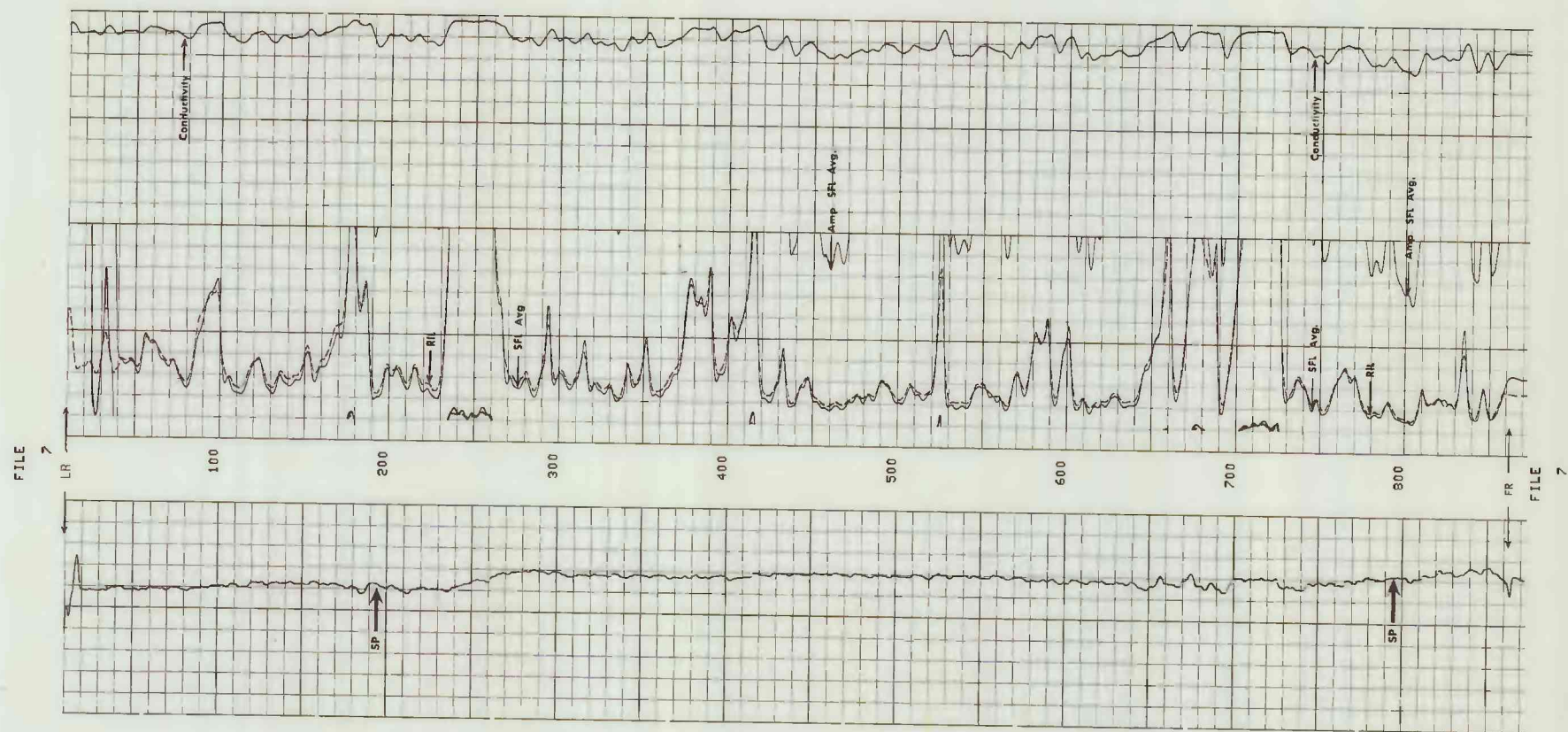
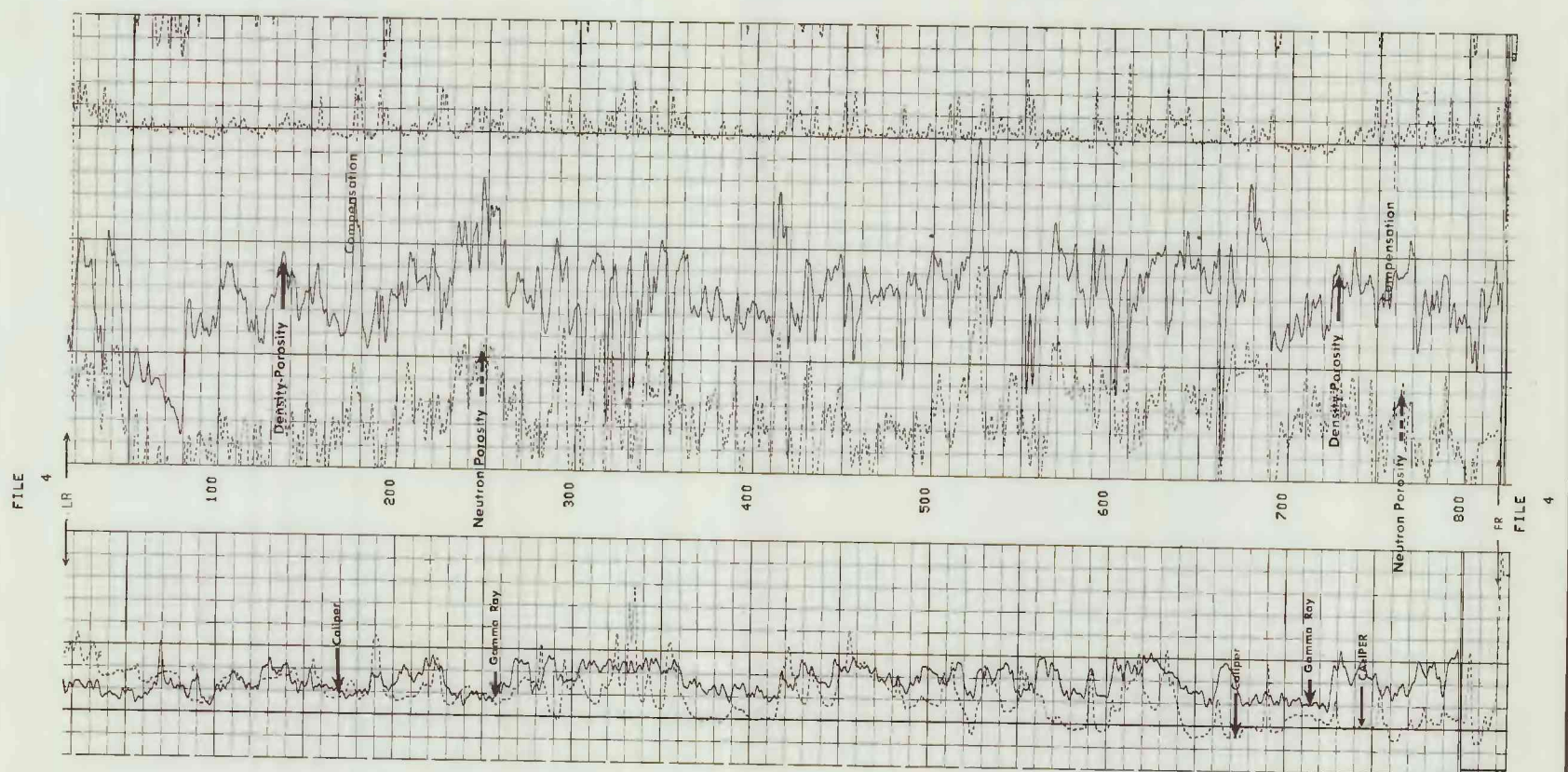


PARAMETERS				JLD (DHMM)		SEC (DHMM)		CILD (DHMM)			
NAME	UNIT	VALUE	NAME	UNIT	VALUE	NAME	UNIT	VALUE	NAME	UNIT	VALUE
SBR	DHMM	1.000	DSEC	MM/M	4.710	BS	INCH	7.000			
FPMI	PHIX	0.0	MSEC	MM/M	4.440						
SD			BHS	DEN							



LOG A.—Conductivity, dual induction, and spontaneous potential

PARAMETERS		
NAME	UNIT	VALUE
MC	CALI	5.000
OPEN	G/C3	2.850
TIME		0.0
DD		0.0
PSNR	G/C3	1.000
FD		0.0
BNS	OPEN	0.0
BS	INCH	7.000
MATR		SAND
FPHI		PHIX
5.000 BS (IN) 15.00 5.000 CALIN 15.00 0.0 OR (G/C3) 150.0		
0.6000 PSNR(G/C3) 0.2500 0.6000 PSNR 0.0 0.6000 DEPTH 0.0		



LOG B.-- Bulk density, caliper, compensated formation density and neutron, and gamma ray