DENSITY INT. "4
CNL " "1

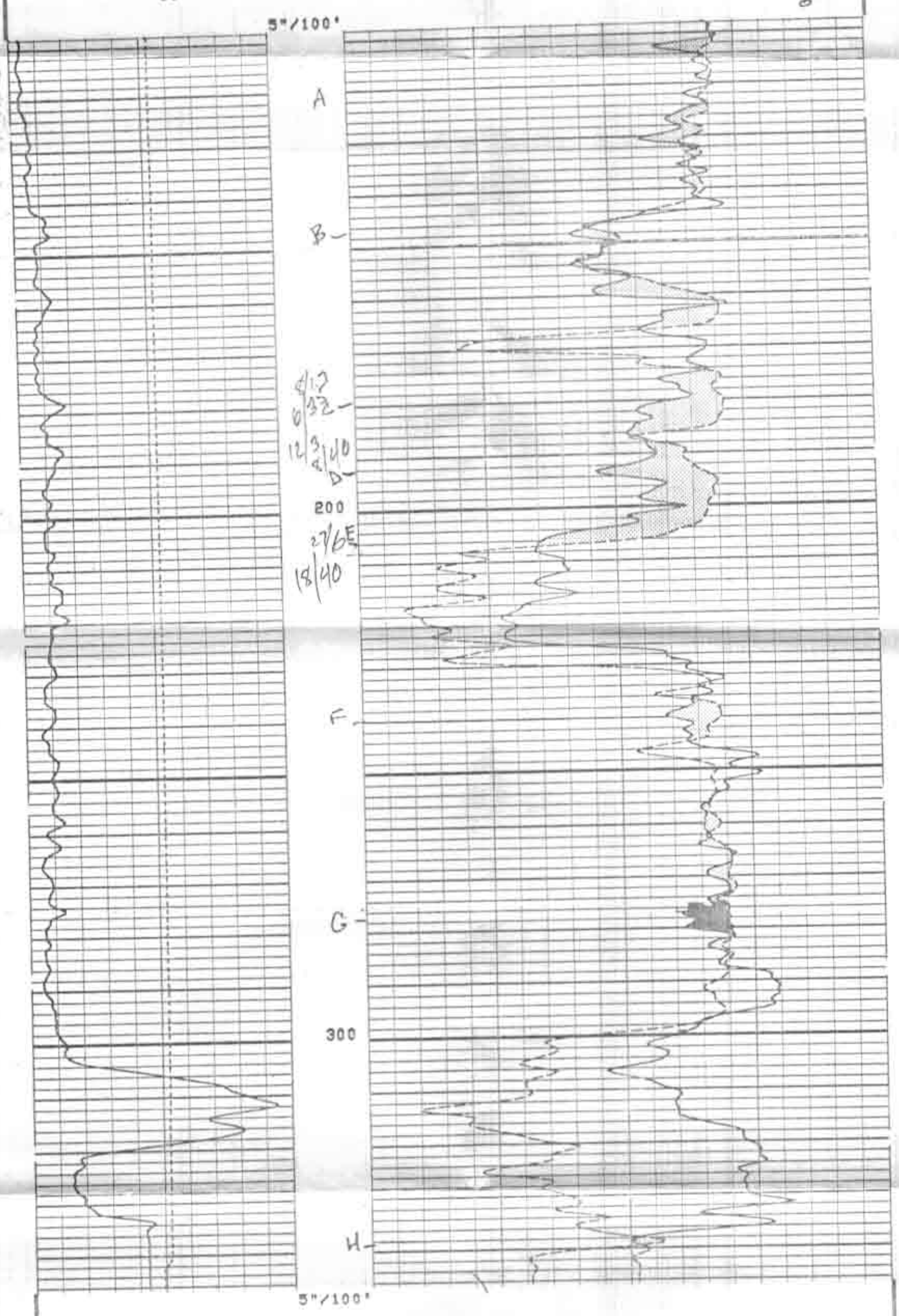
GR (GAPI) 150.00 300.00		NPHI .70000	.30000
CALI(IN) 0.0 12.000		NPHI .30000	-.1000
GR (GAPI) 0.0 150.00		DPHI .30000	-.1000

DENSITY & CNL FROM TWO DIFF WELLS!

CP 32.2 FILE 24 00- -1900 01:27

INPUT FILE(S)
2
19

DATA ACQUIRED
01-JAN-1980 00:37
NA



CP 32.2 FILE 24 00- -1900 01:25

INPUT FILE(S)
2
19

DATA ACQUIRED
01-JAN-1980 00:29
NA

GR (GAPI) 150.00 300.00		NPHI .70000	.30000
CALI(IN) 0.0 12.000		NPHI .30000	-.1000
GR (GAPI) 0.0 150.00		DPHI .30000	-.1000

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
PF	RECO		DO	0.0	F
DO2	0.0	F	WMUD	8.30000	LB/G
TD	510.000	F	FCD	0.0	IN
DHC	CALI		QPPS	PEFL	
MDEN	2.71000	G/C3	FD	1.00000	G/C3
MATR	LIME		HC	BS	
NPDC	0		HSCO	YES	
SOCO	NO		MCCO	NO	
BSCO	NO		FSCO	NO	
MWCO	NO		PTCO	NO	
SDAT	SOCN		MCOR	NATU	
SOCN	.500000	IN	FSAL	-50000.0	PPM
ANGL	0.0	DEG	GGRD	.0100000	DF/F
BHFL	WATE		GTSE	TEMP	
SHT	75.0000	DEGF	BHT	85.0000	DEGF
BS	6.00000	IN	BHS	OPEN	