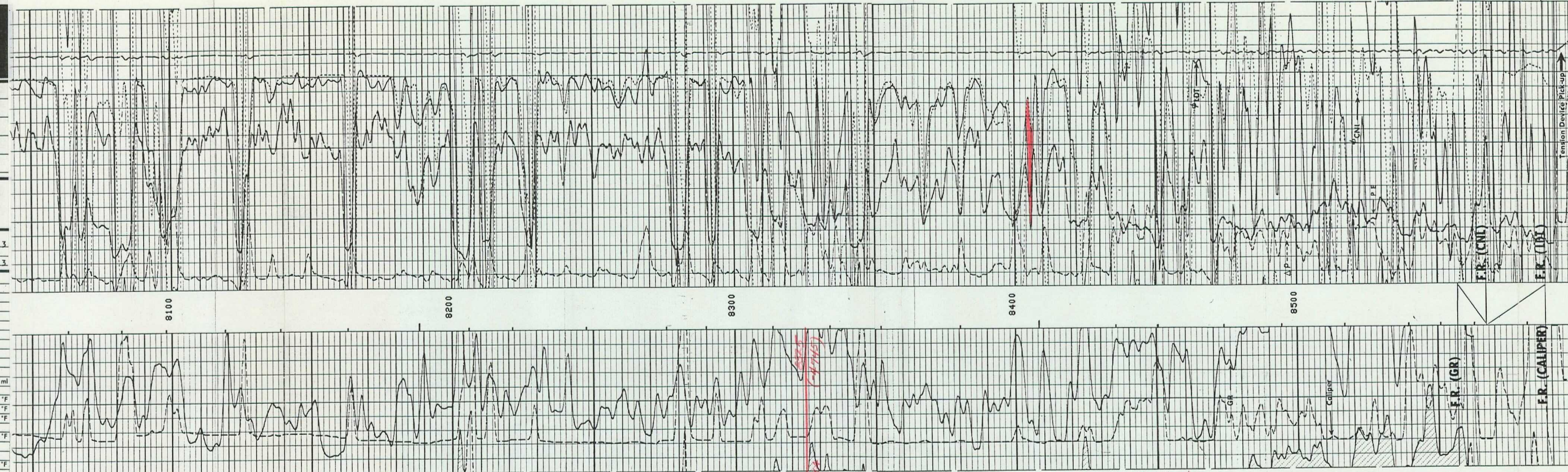


SIMULTANEOUS COMPENSATED NEUTRON LITHO DENSITY

Permanent Datum: G.L.; Elev.: 3566.3 Elev.: K.B. 3580.
Log Measured From K.B., 14 Ft. Above Perm. Datum D.F. _____
Drilling Measured From K.B. G.L. 3566.

Date	9-28-85							
Run No.	CNE							
Depth—Driller	8800							
Depth—Logger	8591							
Btm. Log Interval	8588							
Top Log Interval	SURFACE							
Casing—Driller	8	5/8 @ 1500	@		@		@	
Casing—Logger	1499							
Bit Size	7 7/8							
Type Fluid in Hole	SALT GEL/XC/STARCH							
Dens.	Visc.	9.8	78					
pH	Fluid Loss	9	4 ml		ml		ml	
Source of Sample	MUD TANK							
Rm @ Meas. Temp.	.082 @ 70°F	@	"F	@	"F	@	"F	@
Rmf @ Meas. Temp.	.072 @ 65°F	@	"F	@	"F	@	"F	@
Rmc @ Meas. Temp.	@ "F	@	"F	@	"F	@	"F	@
Source: Rmf Rmc	MEAS.							
Rm @ BHT	.044 @ 135°F	@	"F	@	"F	@	"F	@
Circulation Stopped	2330 9-27							
Logger on Bottom	0531 9-28							
Max. Rec. Temp.	135	"F		"F			"F	
Equip. Location	8185 RSWL							
Recorded By	RUSHING							
Witnessed By	ROBERTS							



NO TESTS D9A 10/2/85

FILE	3	28-SEP-85	11:12
DATA ACQUIRED		28-SEP-85	05:53

GR (GAPI)			
100.00	200.00		
CALI(IN)	16.000		
6.0000			
		DRHD(G/G3)	TENS(LB)
		-.0500	.45000 10000. 0.0
			PEF
		0.0	10.000
			NPHI
		.70000	.30000
			DPHI
		.30000	-.1000