

GREAT GUNS



FILE NO. _____

COMPANY D.G. HANSEN Rec'd 9/27/64

WELL STEPHENS #1 P.C.

FIELD _____

COUNTY PHILLIPS STATE KANSAS

LOCATION: SE-NE-SW

OTHER SERVICES _____

SEC 35 TWP 4^S RGE 20^W

Permanent Datum GROUND LEVEL Elev. 1921 KB 1926

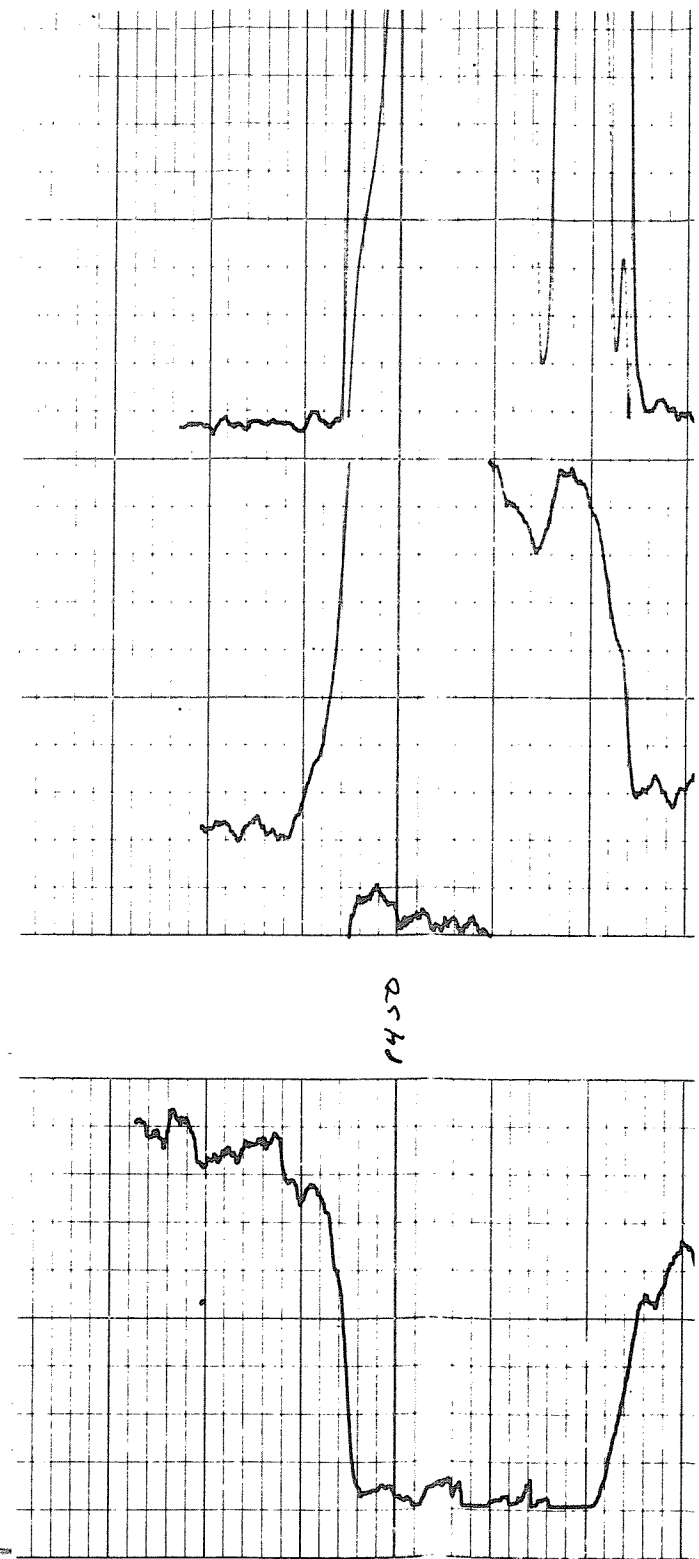
Log Measured from KELLY BUSHING 5 Ft. Above Permanent Datum DF _____

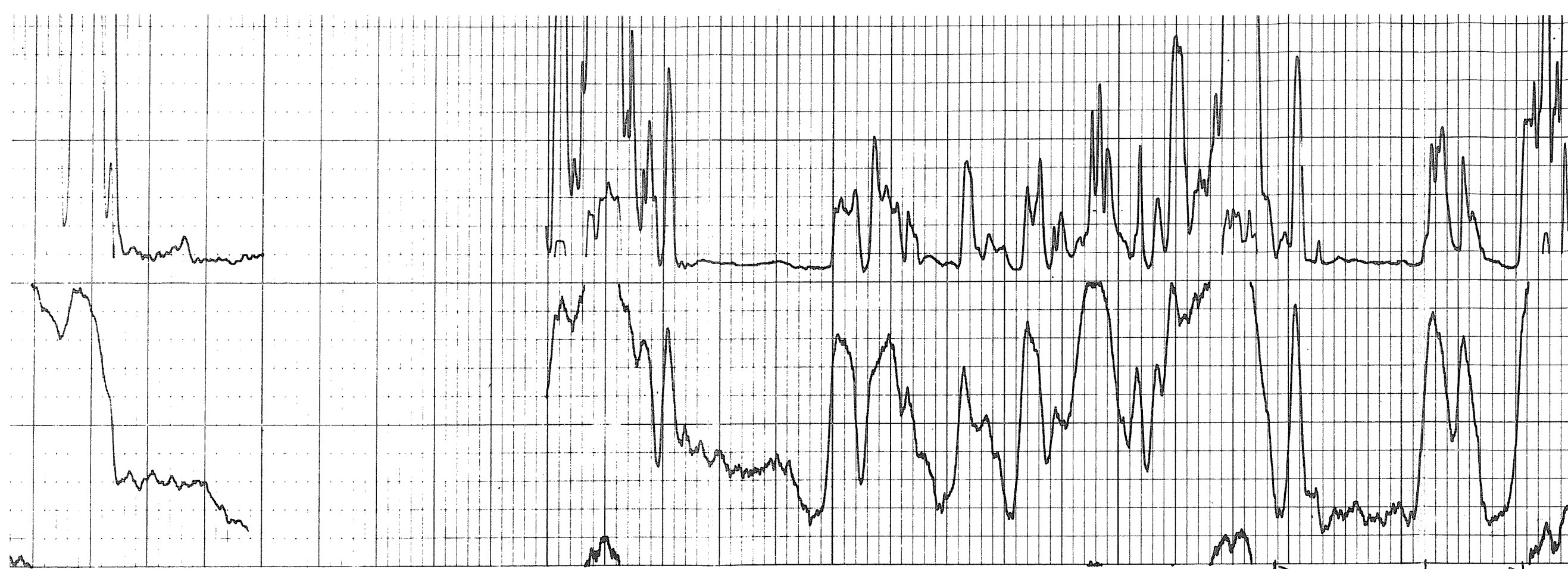
Drilling Measured from KELLY BUSHING GL 1921

Date	9-26-64	RAMONA	NEUTRON	GUARD
Run No.	3365	2 DNF	3365 ONE	
Depth-Driller	3365	3365	3365	
Depth-Logger	3358	3358	3358	
Bottom Logged Interval	3359	3357	3353	
Top Logged Interval	2906	2906	2900	
Casing - Driller	@	@	858 @ 192'	@
Casing-Logger				
Bit Size			7 7/8"	
Type Fluid in Hole			CHEMICAL	
Density and Viscosity			90.3 39	
pH and Fluid Loss		cc	11 9.8 cc	cc
Source of Sample			P.T	
Rm @ Meas. Temp.	.54 @ 71 °F	@ °F	.54 @ 71 °F	@ °F
Rmf @ Meas. Temp.	.38 @ 71 °F	@ °F	.38 @ 71 °F	@ °F
Rmc @ Meas. Temp.	@ °F	@ °F	@ °F	@ °F
Source of Rmf and Rmc			MEASURED	
Rm @ BHT	.18 @ 100 °F	@ °F	.18 @ 100 °F	@ °F
Time Since Circ.			2 hrs	
Max. Rec. Temp. Deg. F.	@ °F	@ °F	100 °F	@ °F
Equip. No. and Location			508 Hays	
Recorded By			Hoffman	
Witnessed By			MR. SINGLETON	

REMARKS - loggers T.D. Skeels & 3365' But could not get to bottom. Hole was bridged D.F.F.

Changes in Mud Type or Additional Samples	Date	Sample No.	Depth-Driller	Type Fluid in Hole	Dens.	Visc.	pH	Fluid Loss	Source of Sample	Rm @ Meas. Temp.	Rmf @ Meas. Temp.	Rmc @ Meas. Temp.	Source Rmf Rmc	Rm @ BHT	Rmf @ BHT	Rmc @ BHT	Scale Changes		Equipment Data		
																	Scale Up Hole	Scale Down Hole	Run. No.	Tool Type	Pad Type
	9-26-64	DNF	3365	CHEMICAL		10.3 3.9	11 9.8 cc	P.T		@ °F	@ °F	@ °F		@ °F	@ °F	@ °F					





1500

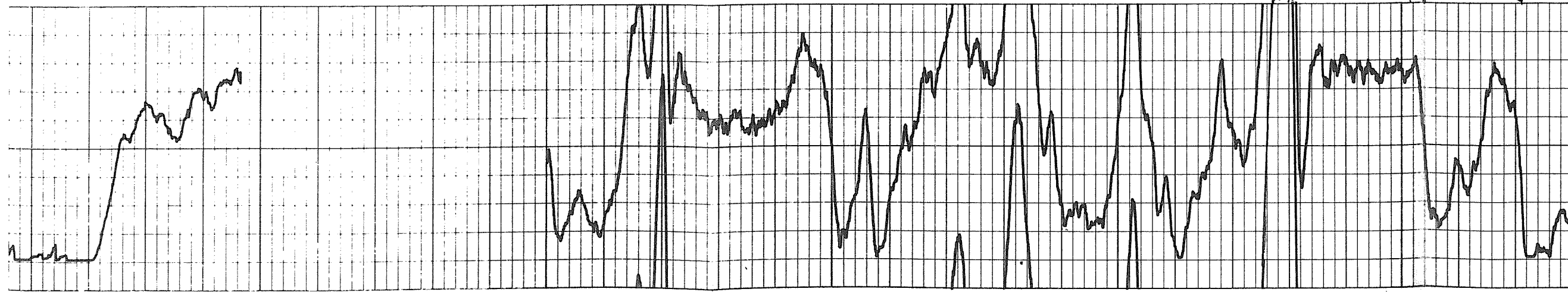
2900

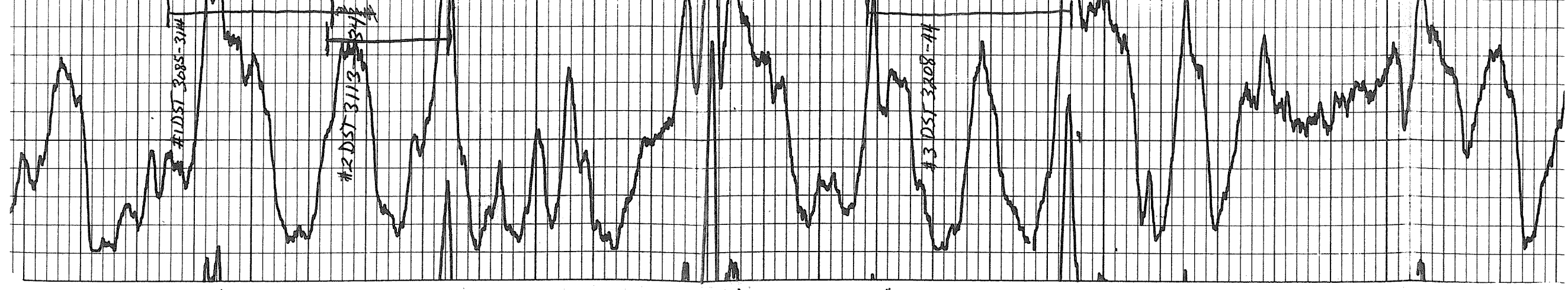
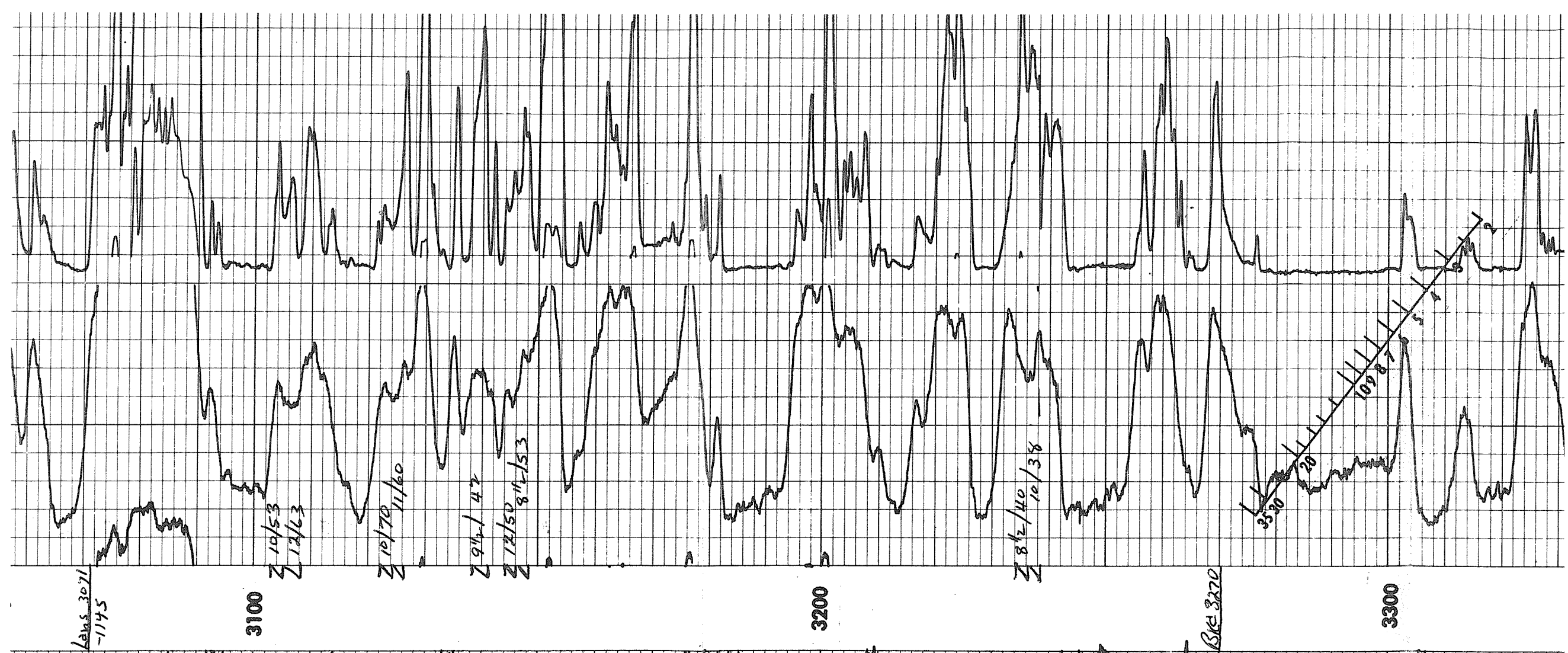
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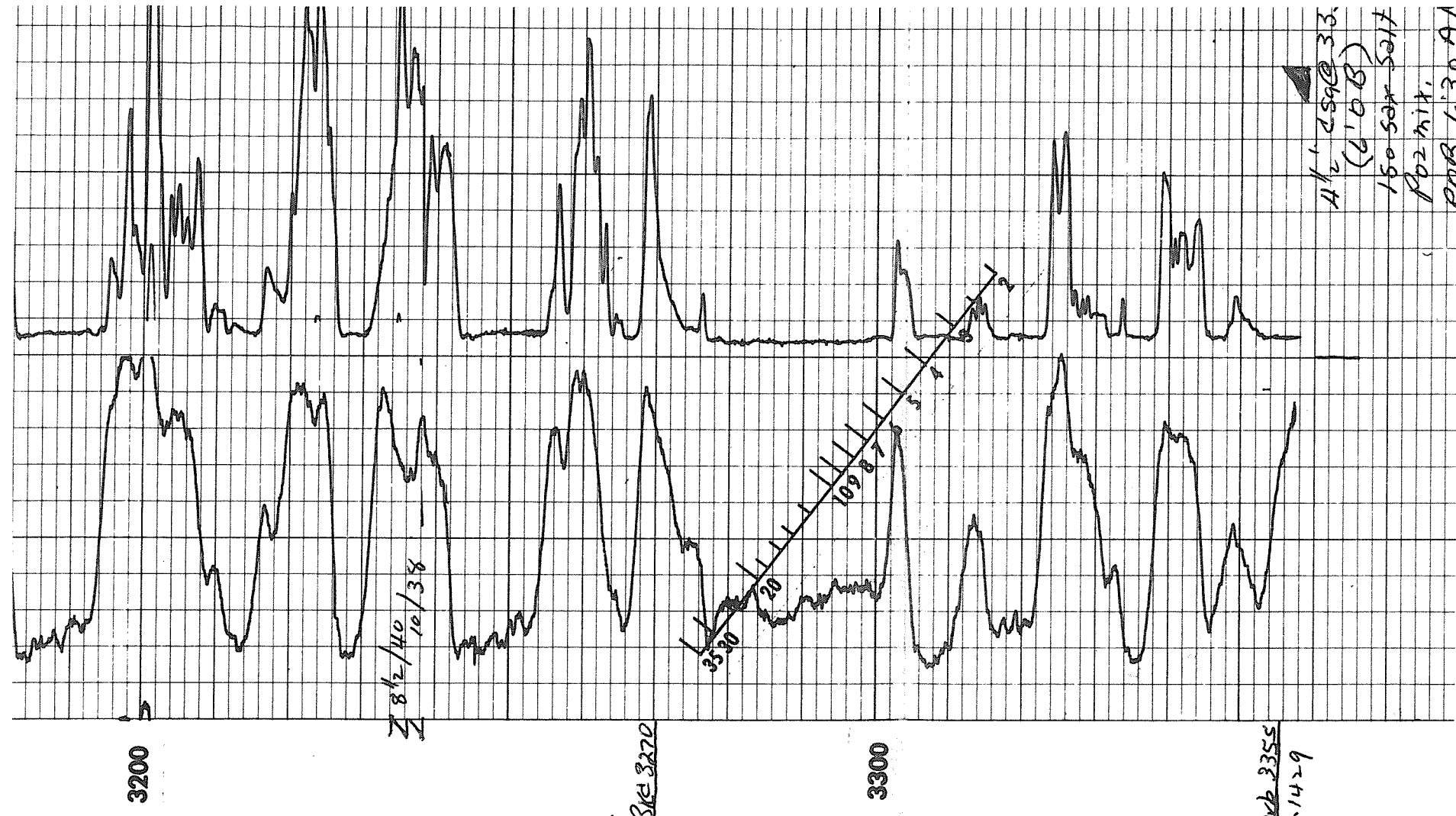
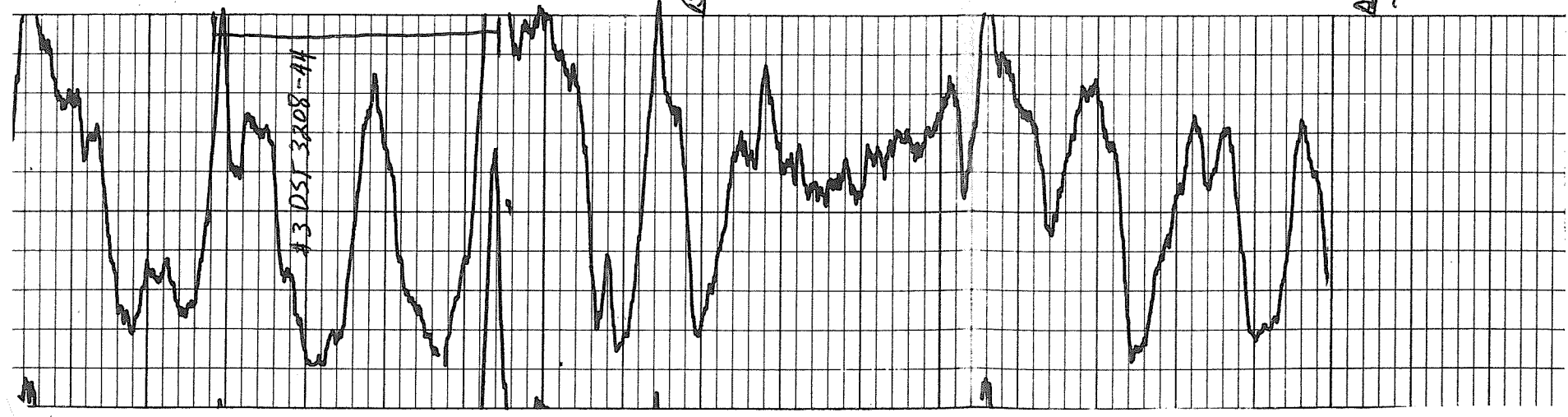
Heek
3027 - 1101

Jan 3054
-1128

Jan 3071
-1145







9/27/64