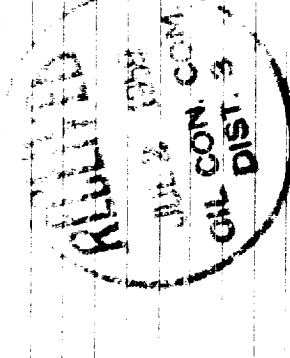


Mercury

WELL PERFORATING CORP.

LOG NO. 200	COMPANY Ken Blackford
STATION Farmington	WELL Jicarilla Apache # 2-23
TRUCK NO. 503	FIELD Otero (P.C.)
COMPANY Ken Blackford WELL Jicarilla Apache # 2-23 FIELD Otero (PC) COUNTY Rio Arriba STATE New Mexico	COUNTY STATE New Mexico
	LOCATION Sec. 23-24N-5W
	LOG MEAS FROM K.B. ELEV. 6699.5 GL
	RIG MEAS FROM Same ELEV. 6707 KB
	PERMANENT DATUM KB ELEV. 6707
CASING RECORD	
SIZE - " 1 1/2	FROM Sur TO TD
BORE HOLE RECORD	
BIT SIZE - "	FROM TO



DATE 6-25-59	REMARKS
TOTAL DEPTH - DRILLER 2535	
TOTAL DEPTH - Mercury 2535	
FLUID IN HOLE Water	
FLUID LEVEL Fill	
MAXIMUM TEMPERATURE F 3 1/2	
INSTRUMENT O.D. AND NO. Scint.	
INSTRUMENT TYPE	
NEUTRON SOURCE TYPE	
CORRECTION FOR CALIB STD. - GR	
- N	

RECORDED BY Mo Knight	
WITNESSED BY Mr. Bill Latch	

LOGGED INTERVAL RECORD				GAMMA-RAY				NEUTRON			
SCALE	FROM	TO	SPEED	RECD'R	SENSITIVITY	T.C.	RECD'R	SENSITIVITY	T.C.		
" 100'	FT	FT	MIN		SCALE "/(uR/HR)	SEC.		SCALE "/100SNU	SEC.		

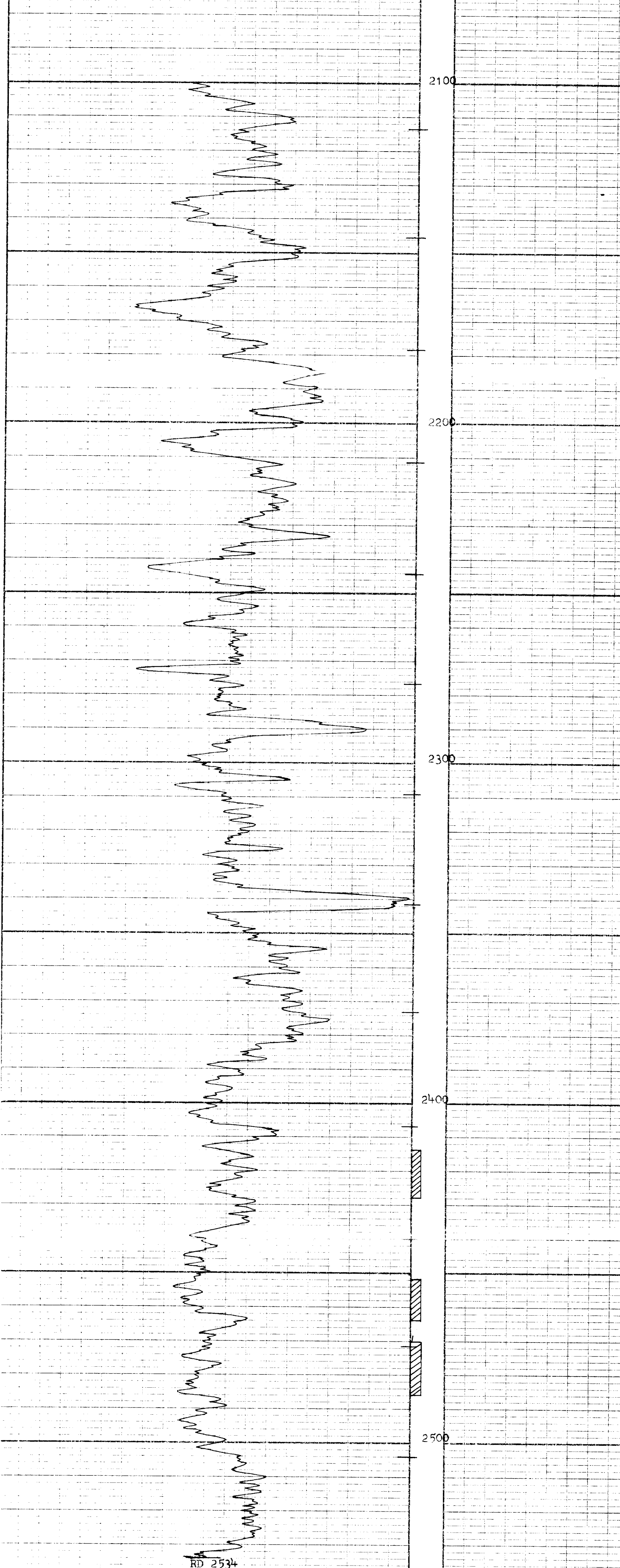
5	2100	2534	20								
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LOG ZERO AND SCALE DESIG.	REMARKS:
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IN TO SCALE ZERO SCALE	
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* GAMMA RAY - IN. (uR/HR)	
* NEUTRON - IN. 100 S.N.U.	

GAMMA-RAY	NEUTRON
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RD 2534
TD 2535