



BJ SERVICE, INC.

SIMULTANEOUS RADIATION LOG

NATURAL GAMMA RADIATION

INDUCED NEUTRON RADIATION

LOCATION 25N & 11W	COMPANY	GULF OIL CORPORATION			
	WELL	CARSON FEDERAL # 4			
	FIELD	UNDESIGNATED			
	COUNTY	SAN JUAN	STATE	NEW MEXICO	
	SECTION	24	TOWNSHIP	25N	RANGE
LOG NO. 9319	SURVEY	BL & M			
LOG MEASURED FROM	RKB	ELEVATION	6551		
DRILLING MEASURED FROM	RKB	ELEVATION	6551		
PERMANENT DATUM	GL	ELEVATION	6541		

FILE NUMBER 9319
COMPANY GULF OIL CORP.
WELL CARSON FEDERAL #4
FIELD UNDESIGNATED
COUNTY SAN JUAN STATE N.MEX.
SEC. 24 TWP. 25N RGE. 11W
SURVEY BL & M

TYPE OF LOG	GAMMA RAY	BROS. NEUTRON
RUN NUMBER	ONE	ONE
DATE	8-27-57	8-27-57
TOTAL DEPTH (DRILLER)	5133	5133
EFFECTIVE DEPTH	5127	5127
TOP OF LOGGED INTERVAL	4800	4800
BOTTOM OF LOGGED INTERVAL	5126	5126
TYPE FLUID IN HOLE	OIL	OIL
FLUID LEVEL	740	740
MAXIMUM RECORDED TEMP.	XXX	XXX
O. D. OF INSTRUMENT — INCHES	3 5/8	3 5/8
TIME CONSTANT — SECONDS	4	4
LOGGING SPEED — FEET/MINUTE	25	25
STATISTICAL VARIATION — INCHES		



RECORDED BY KLEINEGGER
WITNESSED BY Mc KAY

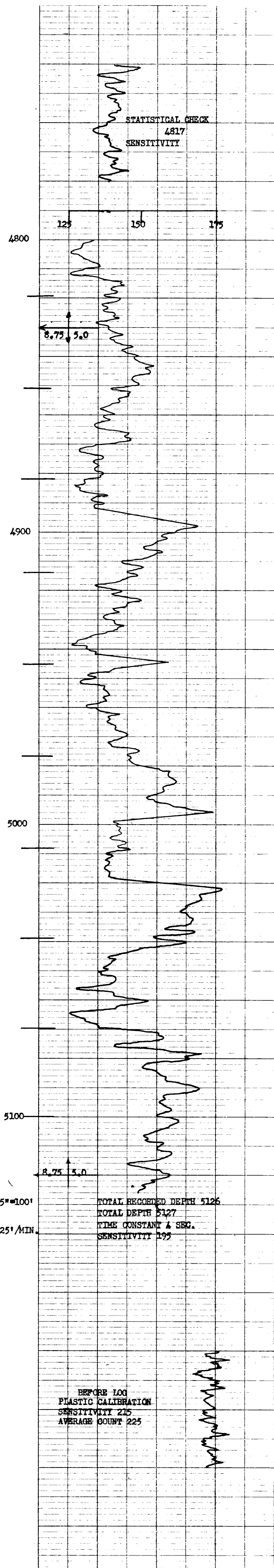
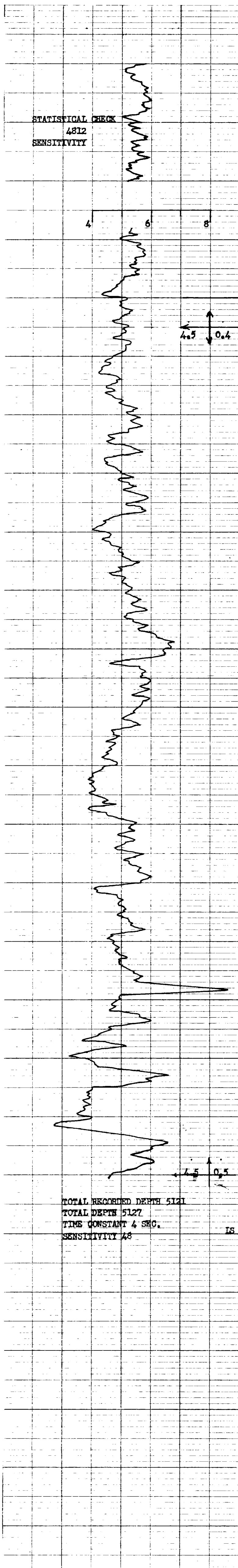
CASING RECORD				OPEN HOLE RECORD	
RUN NO.	SIZE IN.	WEIGHT LB.	INTERVAL TO	BIT SIZE IN.	INTERVAL TO
	5 1/2	14			

REMARKS AND OTHER DATA

LOG ZERO AND SCALE DESIG.

IN. TO SCALE*
ZERO TO SCALE*

*GAMMA RAY — IN./R/HR.
*NEUTRON — IN./100 S.N.U.



BEFORE LOG
PLASTIC CALIBRATION
SENSITIVITY 215
AVERAGE COUNT 225

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