

GAMMA RAY COUNTS PER SECOND

SELF POTENTIAL MILLIVOLTS

RESISTANCE OHMS

COMPANY: EIDAL ICG 4-J	- CALIBRATION -		- HOLE DATA -	
PROJECT AREA: MICHAELS RANCH				
HOLE NO.: #6	ELEVATION:	SCALE: 2K	CPS.	DRILLING CONTRACTOR: STEWART BROS.
DATE: 9-14-69		SOURCE NO. 30		DRILL NO.: 26
COUNTY: VALLEJO McKinley		SOURCE VALUE: 1740	CPS.	DEPTH DRILLED: 845 765 FT.
STATE: NEW MEXICO		K FACTOR: 2.65X10 ⁻⁵		HOLE DIAMETER: 6 1/4 IN.
SECTION: 4		PROBE NO.: 4		DRILLING FLUID: H ₂ O FRESH MUD
TOWNSHIP: 10N		PROBE DIAMETER: 1 1/8 IN.		DEPTH LOGGED: 558 758 FT.
RANGE: 10W		PROBE LENGTH: 4 FT. 6 IN.		TOTAL FOOTAGE LOGGED: 558 758 IN.

INITIAL RUN		GAMMA RERUNS			
GAMMA—FULL SCALE— 100	CPS.	SCALE:	CPS.	SCALE:	CPS.
% OF PROBABLE ERROR: 490		% OF P.E.:		% OF P.E.:	
LOGGING SPEED: 15	FT./MIN.	LOGGING SPEED:	FT./MIN.	LOGGING SPEED:	FT./MIN.
RESISTANCE—FULL SCALE— 100	OHMS	FROM:	FT.	FROM:	FT.
SELF POTENTIAL: 20	MV. Division	TO:	FT.	TO:	FT.
UNIT NO.: 5		TOTAL:	FT.	TOTAL:	FT.
OPERATOR: SMID					
DRIVE: 4.0	HRS.	REMARKS: LOGGED FROM 758' to 600'			
STANDBY: 12.0	HRS.	TIME IN: 1200			
LOGGING: 1.0	HRS.	TIME OUT: 1300			
TOTAL: 17.0	HRS.	12 HRS. STANDBY WAITING FOR HOLE TO BE DEEPEND AND CORED.			
ROUND TRIP MILEAGE: 120	MILES				

OIL CO. N. CO.
DIST. 3

