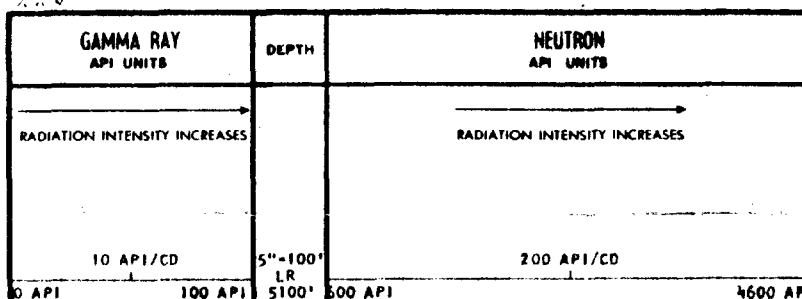


		Gamma Ray Neutron	
FILE NO.	COMPANY SHELL OIL COMPANY WELL SARKEYS NO. 2 FIELD DRINKARD COUNTY LEA STATE NEW MEXICO LOCATION 1980' FSL & 1980' FWL SEC 23 TWP 21-S RGE 37-E		
Permanent Datum C. H. F. E. 3397 Log Measured from D. F. 13 Ft. Above Permanent Datum Drilling Measured from D. F.		Other Services Elevation 3410	
Date	1-4-74		
Run No.	ONE		
Type Log	G/R-N/EN		
Crown Drill	6610		
Crown Log	6601		
Bottom Log	6600		
Top Log	5100		
Type Fluid in Hole	WATER		
Salinity Ppm Cl			
pH and Fluid Loss			
Density Lb./Gal			
Level	FULL		
Max. Rec. Temp. Day	2 HOURS		
Operator	PARCHMAN		
Recorded By	MR. JONES		
Witnessed By			
Run	From	To	Log
1	7 7/8"	6460	SURF 2909
2	4 3/4"	6610	SURF 6460

REMARKS WELL WAS GASSING WHILE RUNNING LOG.		Equipment Used	
(REPRODUCTION FOR RESALE PROHIBITED)		Run No.	ONE
		S. O.	26588
		Tool No.	29516
		Elec. No.	
		Panel No.	20942
Gamma Ray		Neutron	
Run No.	ONE	Run No.	ONE
Tool Model No.	2403	Log Type	N/EN
Diam.	3 1/2"	Tool Model No.	2403
Detect. Model No.	D664	Diam.	3 1/2"
Type	SCINT.	Detect. Model No.	D6N3
Length	6"	Type	SCINT.
Dist. to N. Source	72"	Length	2.5"
General		Source Model No.	51785
Host Truck No.	MP-4003	Serial No.	3736
Inst. Truck No.	MP-4003	Spacing	16.2"
Tool Serial No.	29516	Type	AM BE
		Strength	41 CURIES
Logging Data			
Gamma Ray		Neutron	
Run	From	To	API G.R.
1	6600	6459	2.0
2	6459	5343	2.0
3	5343	5100	2.0



Drinkard Unit Well No. 71 LI
(Shell = Sarkeys No. 2)
Lea County, New Mexico