GCC379

GREAT GUNS

FILENO. 100

COMPANY JENNINGS DRILLING CORP.

WELL DUNLAP NO. 1

FIELD CRAS

COUNTY CRAS

STATE MISSOURI

Location Sec. 9 Twp. 50-N Rge. 3-W

4871' FSL & 4257' FEL OF SEC/4

Other Services CDL & TEL

Permanent Datum GROUND LEVEL Elev. 0 ft.

Log Measured From GROUND LEVEL 0 ft. Above Perm. Datum

Drilling Measured From GROUND LEVEL

Elev.: K.B. N/A D.F. N/A G.L. N/A

Gamma Ray Neutron

Date 10-Dec-81

Run No. 1

Depth-Driller 624

Depth-Logger 624

Bottom logged interval 624

Top log interval SURFACE CSG.

Type fluid in hole FRESH WATER

Salinity, PPM Cl

Density 8.4 LB/GAL

Level FULL

Max. rec. temp. deg. F 85

Estimated cement top SURFACE

Equipment No. NORTH-WEST RECORD

Location

Recorded by R. WILLIAMS

Witnessed by R. KOCHER

Run No.	Bit No.	From	To	Size	Wgt.	Type Fluid
ONE	12-1/4	0	30	8-5/8	24	FRESH
	7-7/8	30	624	4-1/2	10.5	FRESH

Run No.	Bit No.	From	To	Size	Wgt.	Type Fluid
ONE		0	30	8-5/8	24	
		30	624	4-1/2	10.5	

CASING RECORD

CASING RECORD

EQUIPMENT DATA

Gamma Ray		Neutron	
Run No.	ONE	Run No.	ONE
Tool Model No.	SCN8DEKUAA	Log Type	NEUNEU
Diameter	3.5 IN.	Tool Model No.	SCN8DEKUAA
Detector Model No.	N. P. A.	Diameter	3.5 IN.
Type	SCINTILLATION	Detector Model No.	N. P. A.
Length	3 IN.	Type	PROPORTIONAL
Distance to N. Source	107 IN.	Length	6 IN.
		Source Model No.	AN 241 BE
General		Serial No.	01-1-1-30-82
Hoist Truck No.	41	Spacing	17 IN.
Instrument Truck No.	41	Type	AM BE
Tool Serial No.	CY2050	Strength	3 CURIE

LOGGING DATA

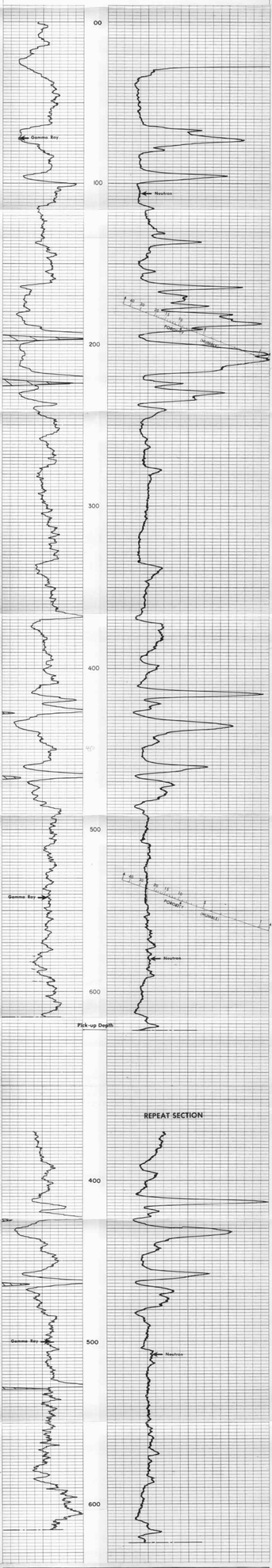
General				Gamma Ray					Neutron		
Run No.	Depths From	Depths To	Speed Ft/Min	T.C. Sec.	Sens. Settings	Zero Div. L or R	API G.R. Units Per Log Div.	T.C. Sec.	Sens. Settings	Zero Div. L or R	API N. Units Per Log Div.
ONE	624	SURF.	25	3	120	L	120	3	2000	L	100

Reference Literature:

Remarks:

GAMMA RAY DEPTH NEUTRON

API UNITS API UNITS



COMPANY JENNINGS DRILLING COMPANY

WELL DUNLAP NO. 1

LOCATION SEC. 9-49N-13W

COUNTY CRAS, MISSOURI

DATE 10-13-81

DRILLER T.D. 630

GREAT GUNS LOG T.D. 625

GREAT GUNS LOG F.R. 624