

STATE OF KANSAS  
STATE CORPORATION COMMISSION  
200 Colorado Derby Bldg.  
Wichita, Kansas 67202

WELL PLUGGING RECORD

Give All Information Completely  
Make Required Affidavit

COUNTY Stafford SEC. 16 TWP. 22s RGE. 13w E/W  
Location as in quarters or footage from lines:  
NW NE SE


Locate Well  
correctly on above  
Section Platt.

Lease Owner Parrish Corporation  
Lease Name Mary Parrish #2 Well No. \_\_\_\_\_  
Office Address 110 N. Market, Suite 201, Wichita, Ks. 67202  
Character of Well (Completed as Oil, Gas or Dry Hole): \_\_\_\_\_  
Date Well Completed \_\_\_\_\_  
Application for plugging filed \_\_\_\_\_  
Plugging commenced 3/25/83  
Plugging completed 3/31/83  
Reason for abandonment of well or producing formation \_\_\_\_\_

\_\_\_\_\_ Depleted  
Was permission obtained from the Conservation Division or it's  
Agent's before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well Steve Durrant  
Producing formation \_\_\_\_\_ Depth to top \_\_\_\_\_ bottom \_\_\_\_\_ T.D. 3830'  
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS Casing Record

Formation	Content	From	To	Size	Put in	Pulled Out
				8 5/8	272'	none
				5 1/2"	3827'	1906'

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hold. If cement or other plugs were used, state the character of same and depth placed, from \_\_\_\_\_ feet to \_\_\_\_\_ feet for each plug set.

Plugged off bottom with sand to 3400' & dumped 5 sacks cement. Shot pipe at 2904', 2735', 2608', 2511', 2413', 2310', 2217', 2020', & 1920'. Pulled 59 joints. Pumped well with 2 hulls, 15 gel, 50 cement, 5 gel, 1 hull, plug, & 100 sacks cement.

Plugging complete

(If additional description is necessary, use BACK of this sheet)

Name of Plugging Contractor Kelso Casing Pulling

STATE OF Kansas COUNTY OF Rice, ss.  
R. Darrell Kelso (employee of owner) or (owner or operator) of the above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature) R. Darrell Kelso  
Box 347, Chase, Ks. 67524  
(Address)

SUBSCRIBED AND SWORN TO before me this 8th day of April, 1983

My Commission expires:



Irene Hoover  
Notary Public.

RECEIVED  
STATE CORPORATION COMMISSION

APR 11 1983

CONSERVATION DIVISION  
Wichita, Kansas

15.185-10906-0000

# WELLELEX

## RADIATION GUARD LOG

COMPANY L.K. PARRISH  
 WELL MARY PARRISH #2  
 FIELD SEMI WILDCAT  
 County STAFFORD State KANS.

COMPANY L.K. PARRISH  
 WELL MARY PARRISH #2  
 FIELD \_\_\_\_\_  
 COUNTY STAFFORD STATE KANSAS  
 Location NW - NE - SE  
 Sec. 16 Twp. 22S Rge. 13W  
 Other Services: \_\_\_\_\_

Permanent Datum	<u>KELLY BUSHING</u> Elev. <u>1897</u>		Elev. K.B. <u>1897</u>
Log Measured From	<u>KELLY BUSHING</u> Ft. Above Perm. Datum		D.F. <u>1899</u>
Drilling Measured From	<u>KELLY BUSHING</u>		G.L. <u>1898</u>
Date	<u>GAMMA</u>	<u>NEUTRON</u>	<u>GAMMA</u>
Run No.	<u>ONE</u>	<u>ONE</u>	<u>ONE</u>
Depth-Driller	<u>3830</u>	<u>3830</u>	<u>3830</u>
Depth-Welex			
Btm. Log Inter.			
Top Log Inter.			
Casing-Driller	<u>3 5/8 @ R12'</u>	@	@
Casing-Welex			
Bit Size	<u>7/8"</u>		
Type Fluid in Hole	<u>WATER BASE</u>		
	<u>STARCH MUD</u>		
Dens.   Visc.			
ph   Fluid Loss			
Source of Sample			
Rm @ Meas. Temp.	@	@	@
Rmf @ Meas. Temp.	@	@	@
Rmc @ Meas. Temp.	@	@	@
Source Rmf Rmc			
Rm @ BHT	@	@	@
Rmf BHT	@	@	@
Rmc BHT	@	@	@
Time Since Circ.	<u>6 HRS</u>		
Max. Rec. Temp.	<u>107°F @ T.D.</u>		
Equip.   Location	<u>890 PRATT</u>		
Recorded By	<u>D.E. BRADLEY</u>		

Fold Here

REMARKS SERVICE TICKET # 45431

Change in Mud Type or Additional Samples				SCALE CHANGES			
Date	Sample No.	Type Log	Depth	Scale Up Hole	Scale Down Hole		
<i>SAME AS ABOVE</i>							
EQUIPMENT DATA							
Run No.	Tool Type and No.	Pad Type	Tool Position	Other			

JAN 27 1963

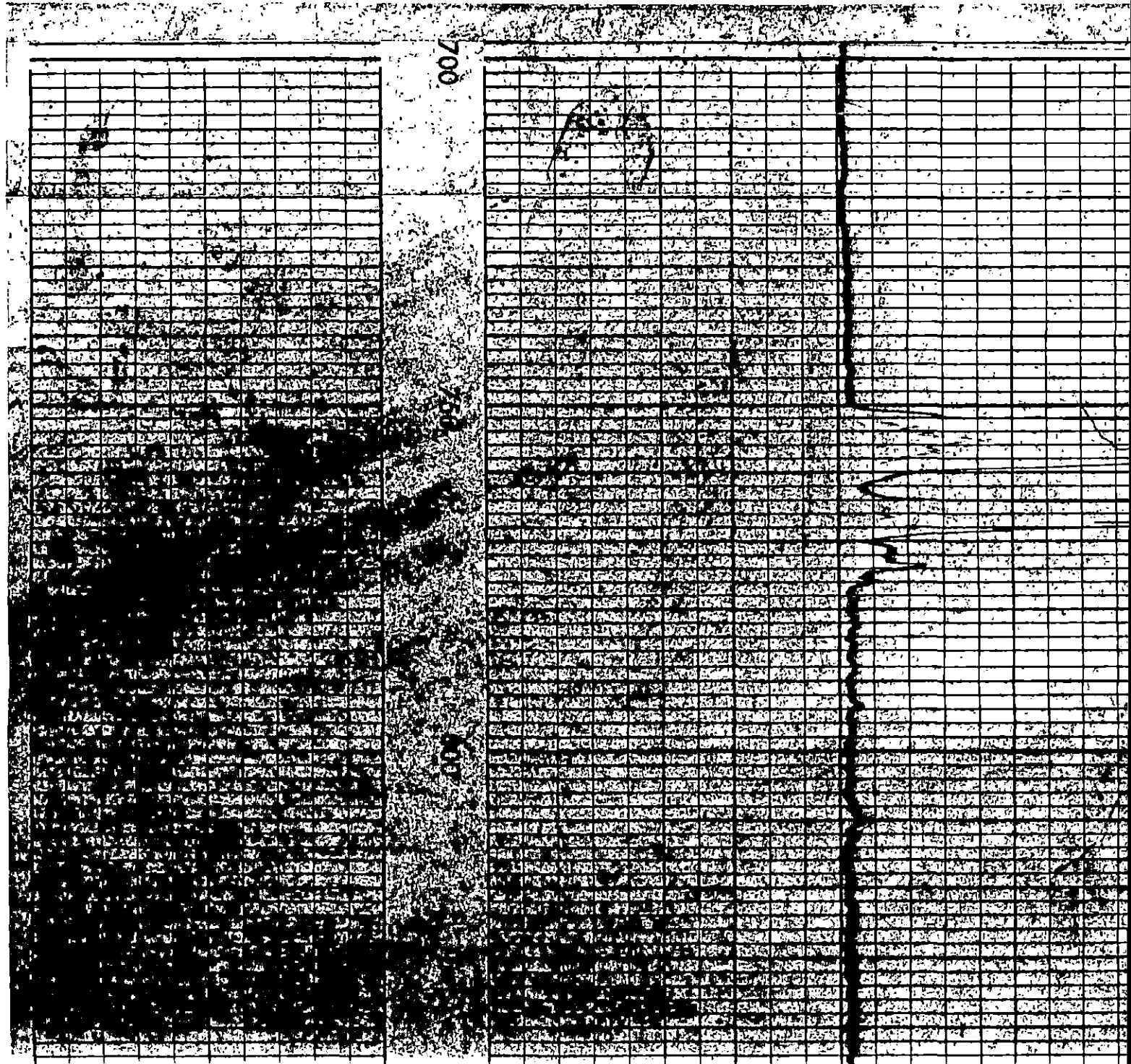
CONSERVATION DIVISION  
Wichita, Kansas

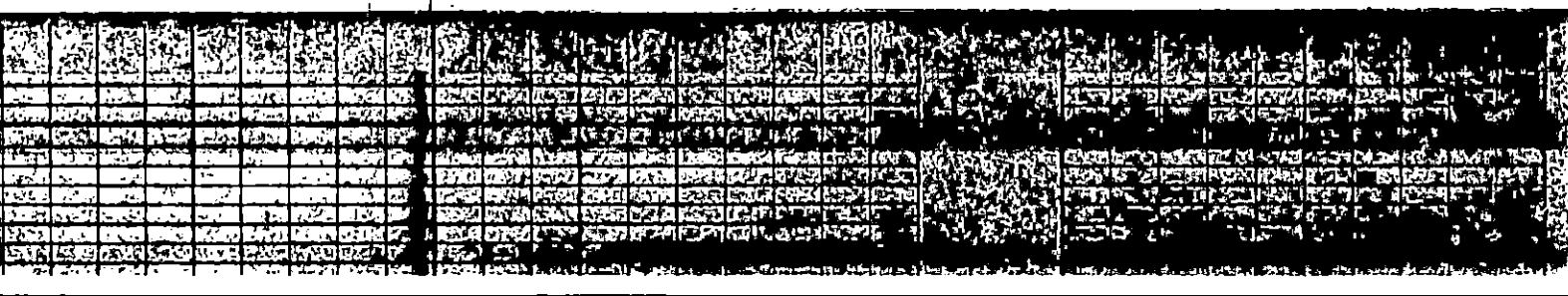
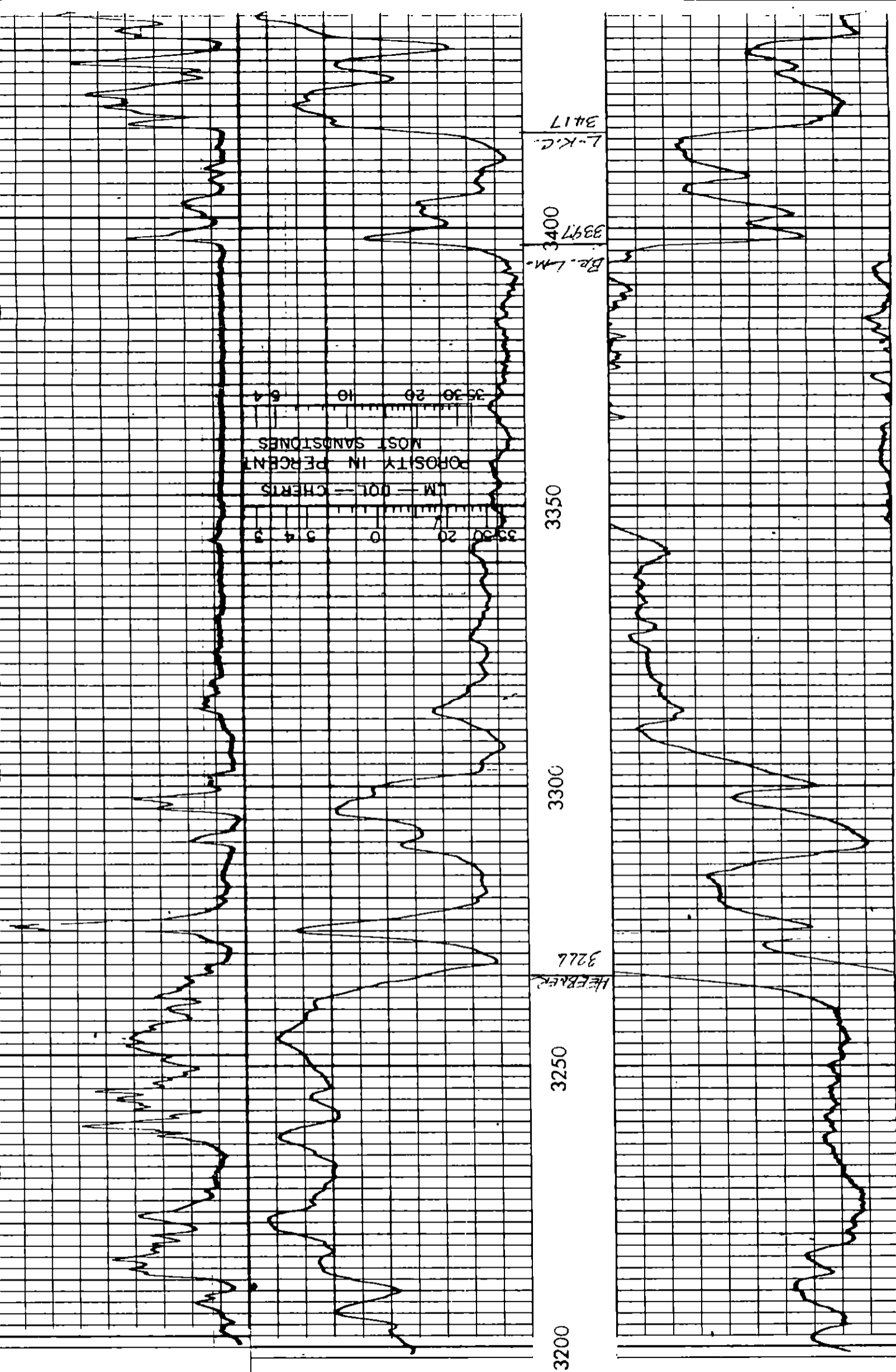
EQUIPMENT DATA			
GAMMA RAY		NEUTRON	
Run No.	<u>ONE</u>	Run No.	<u>ONE</u>
Tool Model No.	<u>2000</u>	Log Type	<u>NEUTRON-GAMMA</u>
Diameter	<u>3 5/8</u>	Tool Model No.	<u>2000</u>
Detector Model No.	<u>1E-11</u>	Diameter	<u>3 7/8'</u>
Type	<u>GEIGER-MUELLER</u>	Detector Model No.	<u>1C-8</u>
Length	<u>28"</u>	Type	<u>GEIGER-MUELLER</u>
Distance to N. Source	<u>107"</u>	Length	<u>14</u>
		Source Model No.	<u>5C</u>
		Serial No.	<u>N5</u>
		Spacing	<u>12"</u>
GENERAL			
Moist Truck No.			

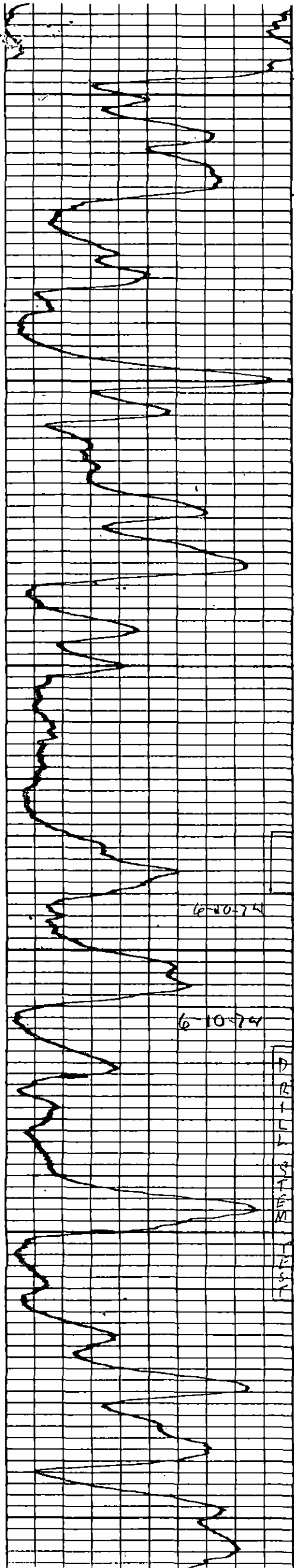
GAMMA RAY				15-185-10906-0000 NEUTRON			
Run No.	ONE			Run No.	ONE		
Tool Model No.	2000			Log Type	NEUTRON-GAMMA		
Diameter	3 5/8			Tool Model No.	2000		
Detector Model No.	1E-11			Diameter	3 5/8"		
Type	GEIGER-MUELLER			Detector Model No.	1G-8		
Length	28"			Type	GEIGER-MUELLER		
Distance to N. Source	107"			Length	14		
GENERAL				Source Model No.	5C		
Hoist Truck No.				Serial No.	N5		
Instrument Truck No.				Spacing	12"		
Tool Serial No.				Type	PLUTONIUM-BERYLLIUM		
				Strength	8.5 x 10 <sup>4</sup> NEUTRONS/S		

LOGGING DATA											
GENERAL			GAMMA RAY				NEUTRON				
Run No.	Depths		Speed	T.C.	Sens.	Zero	API GR Units	T.C.	Sens.	Zero	API Neutron
	From	To	Ft/Min.	Sec.	Settings	Div. L. or R.	per Log Div.	Sec.	Settings	Div. L. or R.	per Log

GAMMA		NEUTRON GAMMA		GUARD
API Gamma Ray Units		API Neutron Units		Resistivity Ohms M <sup>2</sup> /M
10	110	700	1700	0
110	310	1700	2700	0







Br. L.M.

3397  
3400

L.K.C.

3417

3450

3500

29  
6-25

40

3550

6-10-74

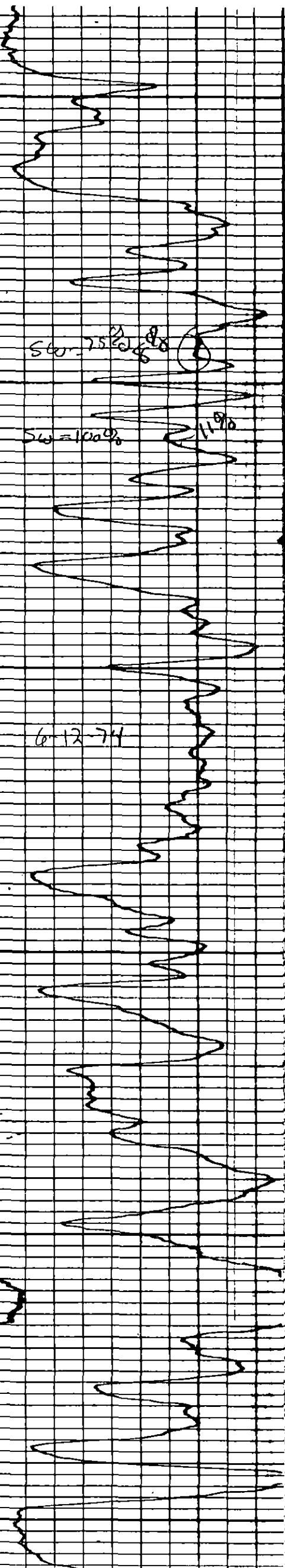
67

3600

BASE K.C.

3625

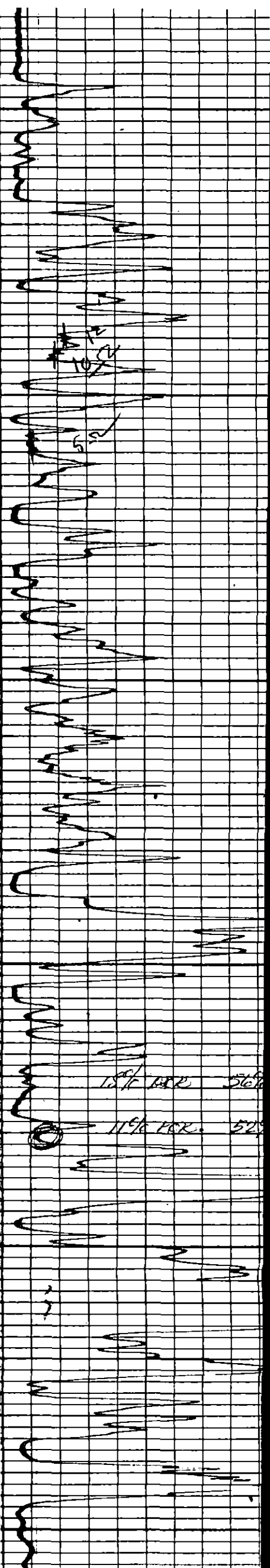
3650



SW = 75%

SW = 100%

6-12-74

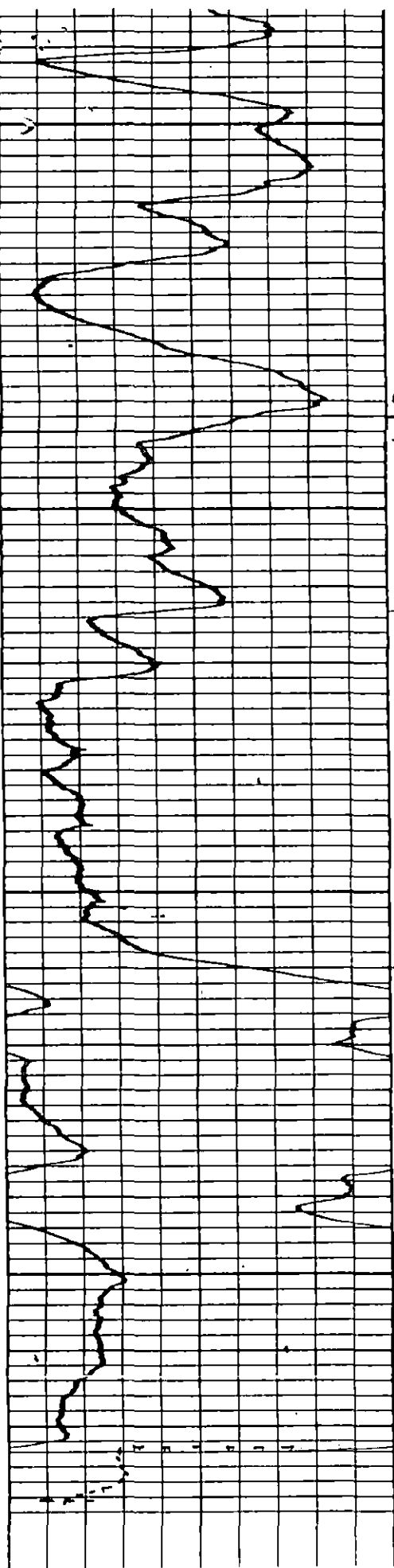


10%

5%

15% PER 56%

11% PER 52%



CONCL.  
3688

3700

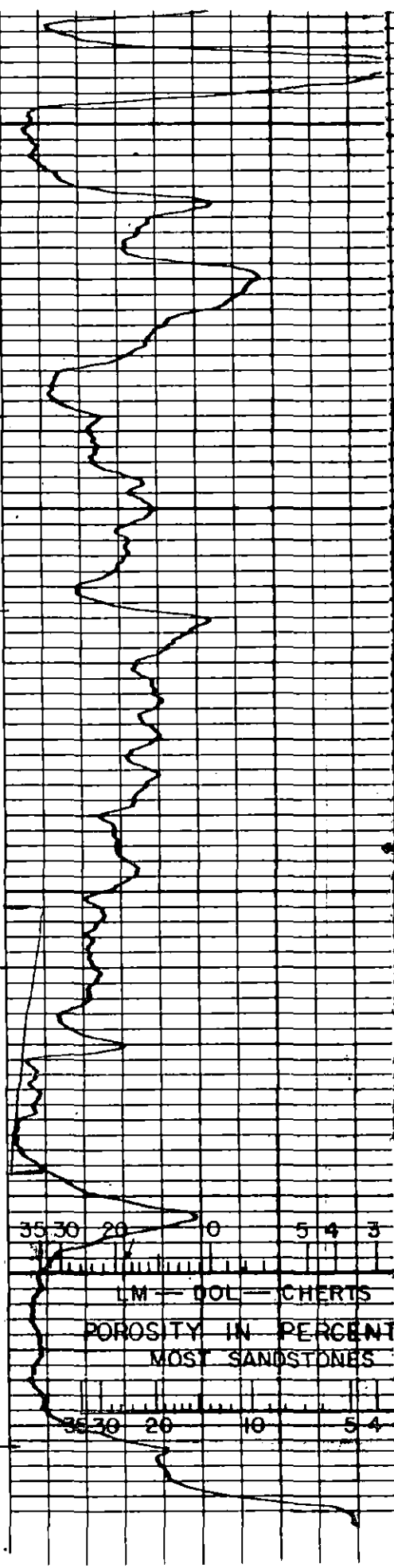
VICLA  
3713

3750

SINISEN  
3766

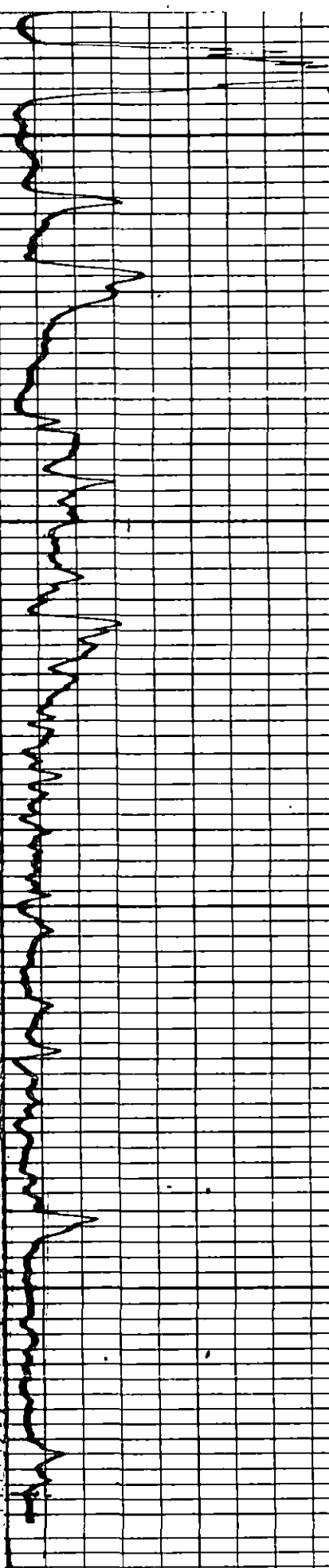
3800

ARB.  
3823



35 30 20 0 5 4 3  
LM - DOL - CHERTS  
POROSITY IN PERCENT  
MOST SANDSTONES

35 30 20 10 5 4



10	110
110	310
<b>GAMMA</b>	
API Gamma Ray Units	

700	1700	0
1700	2700	0
<b>NEUTRON GAMMA</b>		
API Neutron Units		

<b>GUARD</b>
Resistivity Ohms M <sup>2</sup> /M