County Clinton

sec. 28 T. 57 R. 30

Owner Pappas, W. M.

Elev. 1011 MGS# 9720

Farm Kester, Everett No. 1 TD 881 Shows — Spls. ✓

Status D&A Date Completed 8-5-47 Fm@TD Cher.

Remarks:

00009

~~00011~~

Index: 7—Clinton County
Name: W. M. Pappas No. 1 Everett Kester
Loc.: NE NE SE sec. 28, T. 57 N., R. 30 W.
Elev.: Surface 1011 ft. *T.D.:* 881 ft.
Prod.: D. & A. *Spud:* 6-47 *Comp.:* 8-47
Casing: No data
Log by: E. McCracken *Contractor:* M. M. Fontaine Rotary tools

	Thickness	*Depth*
Pleistocene and Recent Series		
Glacial drift	63	63
Pennsylvanian System		
Lansing-Kansas City gps.	257	320
Pleasanton gp	122?	442?
Marmaton gp.	93?	535?
Cherokee gp.	346?	881 T.D.

orthwest Missouri Oil and Gas Exploratory Logs

(1945 - 1963)

Compiled by

JACK WELLS and EARL McCRACKEN

INFORMATION CIRCULAR NO. 17

May, 1964

STATE OF MISSOURI
Department of Business and Administration

Division of
LOGICAL SURVEY AND WATER RESOURCES
THOMAS R. BEVERIDGE, *State Geologist*
Rolla, Missouri

MISSOURI GEOLOGICAL SURVEY AND WATER RESOURCES
ROLLA, MISSOURI

COUNTY Clinton LOG NUMBER

COMPANY OR OWNER Wm. Pappas

FARM Everett Kester WELL NO. 1

LOCATION NE Cor. SE. ¼ SEC. 28 T. 57 R. 30

CONTRACTOR M.M. Fontaine

DRILLER Earl Endicott TOOL DR.

COMMENCED June 1947 COMPLETED

PRODUCTION PLOTTED

CASING RECORD 6¼ 875

WATER RECORD

SOURCE OF LOG Driller's original

REMARKS

1023 P7 CFW

ELEV. 1020 Est T.S.

TOTAL DEPTH 981'

CHEM. ANAL. NO.

FORMATION	THICK.	DEPTH
Surface soil black soft	0	4
Yellow shale soft	4	19
White shale soft	19	25
Yellow shale soft	25	51
Gravel hard	51	64
Sand hard	64	74
Blue shale soft	74	96
Lime hard	96	100
Blue shale soft	100	132
Sandy shale blue med.	132	138
Shale blue soft	138	141
Lime white hard	141	150
Shale white	150	165
Shale black	165	170
Shale white	170	185
Lime white hard	185	191
Shale blue	191	203
Lime white hard	203	207
Shale blue soft	207	223
Lime white soft	223	231
Shale black soft	231	234
Lime white hard	234	243
Shale blue soft	243	257
Lime white hard	257	285
Shale blue soft	285	288
Lime white hard	288	303
Shale blue soft	303	310
Lime white hard	310	321 (Hertha)
Shale green soft	321	340
Shale blue soft	340	400
Shale green soft	400	404
Shale red soft	404	421
Lime white hard	421	432
Lime shell white hard	432	442
Lime white hard	442	449
Shale red soft (error in log)	449	458
Lime white hard	467	472
Shale sandy	472	482
Lime white hard	482	490
Shale white	490	498
Lime white hard (1½ bailers water)	498	504
Coal	504	508
Shale white	508	519
Lime white hard	519	520
Shale black soft	520	525
Lime white hard	525	533
Shale green soft	533	547
Shale red soft (over)	547	550

1023 74 949

Shale green soft	550	557	
Lime white hard	557	559	
Shale blue soft	559	569	
Shale blue soft	569	591	
San d white hard	591	600	
Shale blue soft	600	~~625~~ 625	
Shale white soft	625	660	
Shale white soft	660	730	
Shale black soft (error)	739	747	
Shale white soft	747	756	
Lime white hard	756	760	
Sand hard	760	765	water
Shale green	765	775	
Sand white soft	775	865	
Shale blue	865	881	
		TD	

Note- Hole reported by driller to be 881', cuttings sent in to 877' Copy of log mailed to Mr.Pappas Sept. 8,1947
% Sanitary Cafe,
8th & Edmond,
St.Joseph,Mo.

CC: fcg

MISSOURI GEOLOGICAL SURVEY AND WATER RESOURCES
ROLLA, MISSOURI

COUNTY Clinton LOG NUMBER 9720

COMPANY OR OWNER W. M. Pappas

FARM Everett Kester WELL NO. 1

LOCATION NE cor SE SEC. 28 T. 57 R. 30

CONTRACTOR M. M. Fontaine

DRILLER TOOL DR.

COMMENCED June 1947 COMPLETED 8-5-1947

PRODUCTION D & A at 881' PLOTTED Yes

CASING RECORD

WATER RECORD

SOURCE OF LOG ELEV. 1020 +-

REMARKS 149 samples, no residue made. TOTAL DEPTH 881

REMARKS

FORMATION	THICK.	DEPTH	FORMATION	THICK.	DEPTH
Drift	63	63			
Lansing-Kansas City	257	320			
Pleasanton	97	417			
Marmaton	116	533			
Cherokee	348	881			

1020
63
957