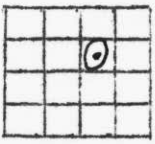
County Holt



sec. 21 twp. 63 rge. 40

owner Humble Oil & Ref. Co.

elev. 908 MCS# 19272 spl

farm Currie No. 1 TD 3340 fm@TD Bt. Em. A shows os

status date completed 6-2-60

remarks:

00017

HU002

Index: **6—Holt County**
Name: **Humble Oil & Refining Co. No. 1 Currie**
Loc.: **C SW NE sec. 21, T. 63 N., R. 40 W.**
Elev.: **Kelly bushing 908 ft. *T.D.:* 3340 ft.**
Prod.: **P. & A. *Spud:* 5-18-60 *Comp.:* 6-2-60**
Casing: **8⅝" surface cem. @ 203'**
Log by: **Jack Wells** ***Contractor:*** **No data** **Rotary tools**

	Thickness	*Depth*
No samples	315	315
Pennsylvanian System		
Shawnee gp	155	470
Douglas-Pedee gps	172	642
Lansing-Kansas City gps	288	930?
Pleasanton-Marmaton gps	157	1087
Cherokee gp	743	1830
Mississippian System		
Spergen-Warsaw fms	65	1895
Burlington fm	50	1945
Chouteau gp	82	2027
"Kinderhook shale"	245	2272
Devonian System		
Undifferentiated	268	2540
Silurian System		
Undifferentiated	270	2810
Ordovician System		
Maquoketa fm	25	2835
Kimmswick fm	225	3060
Decorah fm	33	3093
Igneous material	115	3208
Cambrian System		
Eminence-Potosi fms	132	3340 T.D.

Northwest 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

GEOLOGICAL SURVEY AND WATER RESOURCES

THOMAS R. BEVERIDGE, *State Geologist*

Rolla, Missouri

93
MAP NO. _____ ELEV. 905 DF

STATE Mo COUNTY Holt SEC. 21 TWP. 63N RGE. 40W

OPERATOR Humble Oil & Ref. LOC. C SW NE

WELL NO. 1 FARM NAME Currie FT. FROM _____ LINE

POOL Corning FT. FROM _____ LINE

FR. 5-18-60 SPUD _____ COMP. 6-2-60

CONT./GEOL. _____

COMPLETION RECORD

	NAME PRODUCING INTERVAL	FROM — TO	PERF. W/HOLES	TREATMENT RECORD
a				
b				
c				
d				

	I. P. OIL/DIST.	WTR.	GAS	M.C.F.P.D.	CHK.	HRS.
a						
b	"	"	"	"	"	"
c	"	"	"	"	"	"
d						

D & A

D & A ( )

SIP# _____ FI TP # _____ FI CP# _____ SIBHP _____

GOR. _____ GR. _____ PBTD _____ TD 3440

CASING - CEMENT RECORD

SIZE	DEPTH	W/SAX.	SIZE	DEPTH	W/SAX.
8 5/8"	302	250			

OPERATOR Humble O & R WELL NO. 1 Currie ELEV. 905 DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Kc	616		Heeb	434	
BKC	944		LKc	620	
M	1831		BKC	941	
Kh	2015		M	1833	
Snider Crk	2151		Kh	2014	
Hunt	2267		Snyder Crk	2165	
Maq	2805		Hunt	2268	
V	2890		Maq	2806	
			V	2886	
			S	3079	
			Arb	3210	
			LTD	3343	

DST 2835-42 2 hrs. 10'M
FP 0-15# BHP 43-29#/30"
¢ 2889-2915 26',
2889-2900 = dolo ti, no
poro thin sh. strk 2909-15 = dolo good vug. poro
spty to good sat. vert frac. possibly wet
DST 2905-15 2 hrs. 2100'Brackish Wtr 300'VSO sptd.M
FP 58-1040# BHP 1195-1165#/30"
DST 2997-3013 2 hrs. 5'DM FP 15-15# BHP 544-570#/30"
RTD 3340

mm