STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

or

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Strike out upper line when reporting plug-ging off formations.

Giv Ma Ma Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas

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ike Required Affidavit	FORMATION	PLUGGING	RECORU
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ate Corporation Commission O Bitting Building ichita, Kansas NORTH				10V. Oec. 1.7c	. Twp. 21S R	200 VY J
	Location as "NE1	4NW¼SW¼" o	r footage from	lines 330 !	S & 9901	W of Center
1	Lease Owner	Continen	tal Oil	Company		
						ell No1
						ma
	Character of Well	(Completed as O	il, Gas or Dry	Hole) D	ryHole	
1 1	Date, well comple	ted	9-1-59	70		193
	Application for plu	igging filed	O 22	-27 20		193
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E.	Plugging Commen	.cea			,	193
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	Was permission of					ging was commenced?
Locate well correctly on abo Section Plat	vve	Yes	+ ^	······································		
ae of Conservation Agent who	supervised plugging of this	well Rue	l Durkee	, Lyons,	Kansas	***************************************
lucing formationCong	${ t lomerate} { t t t t t t t t t t t t t $	h to top338	2. Botton	3383!	Total Depth of	Well3393 Feet.
w depth and thickness of all w		5 .	- '	^		
OIL, GAS OR WATER RE	ECORDS				CASI	NG RECORD
Formation	Content	From	To	Size	Put In	Pulled Out
Conglomerate	QWA##A# A# A#7	· •		70 7/4	190.40	DT
CODSTOMOR & LO		7780 t	220z •		~~~±@- У -Т-4-1	NOHE
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17-3443

3-38-3M

Well Log of J. Hauschild #1

Date spudged: August 17, 1939
Date set casing: August 28, 1939
Date completed: September 5, 1939
Date plugged: Sept. 23, 1939 Total

Total depth: 3393

Loc: Sec. 14-218-7W Rice County, Kansas Continental Oil Co.

From	To 60	Formation Sand	Romarks
60	150	Shale & sand	
150	198	Shale & shells	
198	690	Red rock & shale	
680	950	Salt	
950	1020	Shale & shells	
1020	1245	Shale & shells	
1245	1415	Shale & shells	Pup 380140 oc 30 3/40 op
1415	1500	Lime	Run 189 14" of 10-3/4" OD
1500	1570	Lime & shale	35# 8-T Lapweld surface
1570	1700	Boken lime	casing; set at 1981;
1700	1730	Shale & shells	cemented with 200 sacks
1730	1855	Shale & shells	of cement.
1855	1970	Shale & shells	
1970	2090	Shale	
2090	2200	Shale & shells	
2200	2315	Shele & shells	
2315	2 4 30	Shale & shells	
2430	2505	Shale & Lime	
2505	2580	Lime & shale	
2580	2660	Lime	•
2660	2730	Lime	Run 339414" of 7" OD 20#
2730	2840	Lime	8-T Grade "H-40" Seamless
2840	2880	Shale	casing; run 7" OD 8-T DP
2880	2915	Lime	Throad Form "Baker" Male
2915	2920	Lime	& Female Float Collar and
2920	3000	Lime	7" OD 8-T DP Thread Form
3000	3100	Lime	"Baker" Whirler shoe; set
3100	3 155	Lime	at 33851; cemented with
31 55	3160	Lime	300 sacks of cement.
3160	3172	Shale	•
3172	3220	Lime	
3220	3295	Lime	
3295	3 3 6 5	Lime & shale	
3365	3386	Shale	
3386	3387	Chert & conglomers	
-3387	3385	- Chert & conglowers	
338 7	3391	Broken lime	The state of the s
3391	3395	797 - A	
Total depth from	m cround level 339	31 FII.	14. 21: 7W

Top of Conglomerate from ground level 33821

Elevation from derrick floor level 1601!

From 3391' to 3393' in Conglomerate, recover ed ten barrels of water per hour -Very slight trace of oil.

9-7-39 - After finding the well to be dry, dumped four sacks of cement on bottom of the hole. Freparing to pull 7" OD casing, plug and abandon.

9-20-39 - The 7" OD casing was ripped at 25001, 24001, and 23501 - Casing came loose at 23501. Pulled 237914" of 7" OD casing.

9-23-39 - Plugged and Abandoned.

FLD-WJE 11/2/39 LFC - 3 File - 1

