## STATE OF KANSAS STATE CORPORATION COMMISSION

15-169-00064-00-00 Form CP-4

## WELL PLUGGING RECORD

Give All Information Completely Make Required Affidavit Mail or Deliver Report to:

State Corporation Commission 212 No. Market	Sali			~ 20	- · 76 -	2
Wichita, Kansas NORTH		E/CNW%SW%"			C SW SW	$V = (E) \frac{3}{2}$
NONTH	T Lease Owner_					
						Well No. 1
i						_ WEII NO
	Office Address Lindsborg, Kans. Character of Well (completed as Oil, Gas or Dry Hole) Oil					
	Date well completed January 23					
	Application for plugging filed June					
	Application for plugging approved June 29					
	Plugging commenced July 15					
	1 ldgging commenced out y					
	Plugging completed July 20 19 O  Reason for abandonment of well or producing formation Insufficient product					
	Reason for abar	ndonment of we	ll or producing	g formation	Insufficio	ent product
	If a producing well is abandoned, date of last production May 30 19 6					
						ore plugging was co
Locate well correctly on above Section Plat	menced?		Yes	ation Division	or its agents bei	ore plugging was co
e of Conservation Agent who supe			Gilbert	Toman		
ucing formation Maquoketa	a Dol r	South to ton 3	373 Paris	Ilnk	T-11D 41 6	3373 -
v depth and thickness of all water,			Bottom	_ OIIII	Total Depth of	Well 3373 F
-	<del>"</del>	ıs.				
IL, CAS OR WATER RECORD	S					CASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED DUT
quokets Dolomite	Oil	3373	Unk	52	3373₺	2250
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WELL LOG BUREAU-KANSAS GEOLOGICAL SOCIETY Wichita, Kansas

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sec. 32 T. 16 R.3W CS/2 S/2 SW Company- DE WEESE & SANDERSON Farm-Nelson 3aline. 3379 1-13-55 Comp. 1-23-55 KANSAS Total Depth. Comm. Shot or Treated. Kiefer & Krause Drlg Co., Inc. Contractor. 3-12-55 Issued. CASING: Elevation Est. 1346 D.F. 340; cem w/250 sx 8 5/8" 5 1/2" 3373 g' cem w/50 sx Production. 25 BO

503 East Murdock,

Figures incloate Bottom of Formations.

50 surface clay, sand 150 shells, shale 150 red rock, shale, shells 275 340 shale, shells 710 lime, shale 800 lime lime, shale 1295 shale, shells 1860 2680 lime, shale 2765 lime 2968 shale, lime ~3136 lime lime, shale "Total Depth RTD lime 3379

Tops: Miesissippi Kinderhook 3143 Maquoketa Dolomite

Coron: None

Drill Stem Tests: #1 3374-79, ep. 1 hr, weak blow for 12 mins, shut in 20 mins rec. 25: slightly oil cut mud. BHP 510# & still building.

Electrical logs: None

All measurements taken from Rotary bushing.

CONSERVATION DIVISION