STATE OF KANSAS
STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

15-163-00440-00-00

0 Bitting Building Tichita, Kansas						20W (29) (N	
NORTH	Location as "	NE/CNW48W4	or footage from	n linesシニノム	<u> </u>	th & West li	
	Lease Owner Sinclair Oil & Gas Co						
	Lease Name.	Lease Name Harry M. Whisman Well No 1 Office Address Bx 521, Tulsa, Okla					
	Office Address DA 221, 1015a, OK14 Character of Well (completed as Oil, Gas or Dry Hole) Dry hole						
	Date well completed as Oil, Gas or Dry Hole) August 31c 19 52						
i	Application f	apieieu or nlijooina filod	***************************************		augus Sent	2.319.52	
1	Application for	or prugging incu Tr plugging approv	ed verballu	by State	Plugger	Aug 31 19 52	
						Avg 31 19 52	
i	Plugging com	pleted				Aug 31 19 52	
	Reason for al	bandonment of we	ll or producing	formation Dr	y Hole Comp	letion	
	*************************			- 7		***************	
.	If a producin	g well is abandone	ed, date of last	production	******************************	19	
			the Conservation	on Division or	its agents before	re plugging was con	
Locate well correctly on above Section Plat	menced? Yes						
of Conservation Agent who st	pervised plugging of t	this wellEldon	Petty		************		
cing formation Arbuckle	Lime De	epth to top381	Q Bottom.		Total Depth of W	7ell383.5Fe	
depth and thickness of all wat	er, oil and gas format	ions.					
, GAS OR WATER RECO	פתפ				(CASING RECORD	
, GAS OR WATER RECO							
Formation	Content	From	To	Size	Put In	Pulled Out	
nsing-Kc	dry	3395		9 - 5/8	216!	none	
buckle Lime	dry			••••••		,	
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	Hallibu 2 07 - 157 -	ırton Plug 157' Cemen 35' Heavy	t Mud				
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	Hallibn 207 - 157 - 35 - 5 Cap we.	irton Plug 157' Cemen 35' Heavy Surface, Cem Ided on top	t Mud ent of Surface	Pipe			
	Hallibn 207 - 157 - 35 - 5 Cap we.	irton Plug 157' Cemen 35' Heavy Surface, Cem Ided on top	t Mud ent of Surface	Pipe			
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Correspondence regarding this	Halliby 207 - 157 - 35 - 5 Cap we. (If addition well should be addres	irton Plug 157' Cemen 35' Heavy Surface, Cem Ided on top	t. Mud ent of Surface ary, use BACK of t	Pipe his sheet)			
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DOOK PAGE 4 LINE 39

CONSERVATION DIVISION Wichita, Kansas

9-4-52

15-163-00440-00-00

Well Log Sinclair Oil & Gas Co

Harry M. Whisman #1 SE/4, 4-9S-20W, Rooks Co., Kas 330' fm Sth & West lines Elev. 2148' Gnd Level 2150' Rig Flr

Location 8/1/1952 D & M Drilling Co., Contr. Began drlg 6;30AM 8/17/52 Completed drlg 8/31/52 T.D. 3835' in Arbuckle Dry hole completion

Drillers Log

Corrected to Surface Level Meas.

Surface Clay-Sandy Shale & Shells 214' Set 9-5/8" csg @ 214' w/150 sx cmt 3751 Shale-Shells 755 Sand-Shale-Pyrites 1180 Shale-Sand 1455 Sand-Shale-Pyrites 1481 Slope test @ 1335' off 7 degrees Plugged back to 1025' w/150 sx cmt Sandy Shale-Cement 1025-1420 1501 Sand-Shale-Pyrites Shale-Shells 1545 Red Bed 1645 Anhydrite 1720 Shale-Shells-Red Bed 1850 Shale-Shells 1980 Lime-broken 2555 Shale-Lime 2809 Lime-broken Shale-Lime Lime-broken 3315 Lime-Shale 3385 Lime-Chert Streaks 3445 Lime-broken 3479 Lime 3555 Lime-Shale 3600 Lime 3650 Lime-Shale 3695 Chert & Shale Streaks 3733 Chert 3752 3835' TD · Cherty Lime & Shale Ran Schlumberger at 3835' Geological Sample Tops;

> Lansing-Kc. 33951 Circulated 3428-38' 3467-74' 3512-26' no odor

#1 D.S.T. 3551-57! tool open 30 mins, weak blow at first, increased then died in 18 mins, pulled up for 15 mins recovered 23' drilling fluid, no oil or salt water, BHP not recorded.

Conglomerate

3691'

Arbuckle

38101

165' lower Derby's dryhole 1/2 mi Sth No oil show in any possible prod'g formation

Amerada Pet. Co & SO&G Co geologists concurred in P&A-dry hole. which was completed as of 8/31/52

STATE COMPORTABLE

CONSERVAL MILENMISSION

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