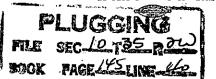
15-191-01525-0000

STATE OF KANSAS STATE CORPORATION COMMISSION

Gize All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

WELL PLUGGING RECORD

Location as "NE/CNNY-KSW\" or footage from lines ME\$ of NW\$ of NW\$ Lease Owner Champlin Refining Co. Lease Name Goorge Slentz Well No. 5 Office Address Enid, Oktahoma Character of Well (completed as Oil, Gas or Dry Hole) Date well completed April 3 19.50 Application for plugging approved April 3 19.50 Plugging commenced April 3 19.50 Plugging completed April 3 19.50 Plugging completed April 3 19.50 Reason for abandonment of well or producing formation Dry hole If a producing well is abandoned, date of last production No production 19. Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes. Name of Conservation Agent who supervised plugging of this well. W. G. Buffington Producing formation Depth of Well 4766' Feet how depth and thickness of all water, oil and gas formations. OIL, GAS OR WATER RECORDS CASING RECORD CASING RECORD	800 Bitting Bullding Wichita, Kansas	ission	Sumn	er`	Cour	nty Sec. 10	T_{wp} 35 S_{Rg}	e(E) 2 (W)
Leave Name George: Slentz Walk No. 3 Cliffe Address Enida, Oktahomea Character of Wall (completed an Off, Cas or Dy Hole) Date well completed an Off, Cas or Dy Hole) Application for phaging filled APT1 3 19 50 Application for phaging filled APT1 3 19 50 Plugging commenced APT1 3 19 50 Reason for shandoment of well or producing formation. Leavest well correctly as abrew Was premission obstanced from the Conservation Division or its agants before phaging was commenced? Yas a commenced Yas a			Location as "NE	CNW\sw\su'	or footage fr	om lines NE2	of NW & C	f NW 4
Office Address. Sini.6. Oktehoma Character of Wall (completed. April 3 19 50 Date well completed. April 3 19 50 Application for plugging glid. April 3 19 50 Application for plugging glid. April 3 19 50 Application for plugging glid. April 3 19 50 Plugging completed. April 3 19 50 Was permission obtained from the Conservation Division or its sgents before plugging vas commenced. **Was Conservation Agent who supervised plugging of this well. Was Conservation Division or its sgents before plugging vas commenced. **Was Conservation Agent who supervised plugging of this well. Was Conservation Division or its sgents before plugging vas commenced. **Was Conservation Agent who supervised plugging of this well. Was Conservation Division or its sgents before plugging vas commenced. **Was Conservation Agent who supervised plugging of this well. Was Conservation Division or its sgents before plugging vas commenced. **Was Conservation Agent who supervised plugging of this well. Was Conservation Division or its sgents before plugging and section of the specific plugging and the the specific plu	*	l	Lease Owner	George	Slentz	iing co	*****	w.u.v. 3
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CASING RECORD Formation Contest From To Size Patiz Public Oct. Contest From To Size Patiz Public Oct. Power To Size Patiz Public Oct. Patiz Public Oct. Power To Size Patiz Public Oct.	roducing formation		Deptl	h to top	Bottor	n	otal Depth of V	Well 4766 Feet
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	Ly commission expires	10 ²⁹ 2 7 25	0				•	Notary Public.



(For use in Kansas only for reporting formation record)

WELL	RECORD
	Charles San

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W					E	FARM 1	NAME_S	len	tz		WELL	NO	_3
						WELL :	LOCATED	No	rtheas	<u>t Quarte</u>	r, Northy	est	
		***************************************				Quarte	r, Nor	thw	est Qu	arter	·		والهيز الألوان الشعوب
						CHARA	CTER OF	WE	LL_Dr	y			
Dr	illin	S g Com	mence	d <u>Marc</u>	<u>h 3,</u>	1950	D	ril	ling C	ompleted	April	. 3, 11	950
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61ze	Weig	ht	Thds.	Make)		FF.	area persona	In.	Amount Pulled		nen t	
10-3/4"	32#	#	-	Smle	SS		215 ! _				125-	Sacks-	-Bulk
													
													
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FORMATION RECORD

4	TOP	BOTTOM		TOP	BOTTOM
Rat Hole	0	150	shale-sand	3410	3565
Shale	150	247	shale-lime	3565	3615
Reamed 11"-12-3/4"	0	215	shale-lime-sand	3615	3670
Shale-shells	2 47	845	sand-shale	3670	3710
Shale-lime	845	1010	lime	3710	3800
Shale-lime-shells	1010	1155	sandy lime	3800	3850
Shale-sand	1155	1280	lime	3850	3980
Shale-sand	1280	1473	shale-lime	3980	4030
Shale-sand-shells	1473	1650	lime	4030	4060
shale-shells	1650	1880	shale	4060	4110
lime-shale	1880	2100	shale-lime	4110	4200
shale-sand-lime	2100	2175	shale	4200	4245
shale-lime	2175	2290	shale-lime-chert	4 2 4 5	4280
lime	2290	2390	lime-shert	4280	436 1
snndy lime-sand	2390	2455	lime	·436ā	4400
shale-lime-sand	2455	2535	lime-chert	4400	4428
sand-shale	2535	2600	lime	4428	4 566
shale-lime	2600	2705		4566	4646
lime-sand-shale	2705	′ 2765	lime-chert	4646	4659
sand-shale	2765	2820	chert-shale	4659	4676
shale-lime	2820	2885	shale-lime	4676	4730
sand-shale	2885	2950	lime-sand	. 4 730	4734
shale-shells	2950	3015	sand	47 34	4765T.D.
shale-sand	3015	3225			
shale	3225	3260	FORMATION TO	PS ON BACK	<u> </u>
shale-sand strks.	3260	3360	10/100		a = 0
-11-13	2260	2470			

Subscribed and sworn to before me this 15thday of May , 1950

3360

shale-lime

3410

K PAGE 145 LINE 40 Commission Expires May 19, 1951

Superintendent

MississippA	4261
Woodford-	4700
Viola	4722
Wilcox Sand	 4730

Elevation 1123 D.F.

Quaternary
Lowest Fresh Water Approx. 175'