STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Recaded Affidavit Mail or Deliver Report to: Conservation Division

WELL PLUGGING RECORD

15-007-00324-0000

NORTH	Location as "N	er E/CNW48W4	" or footage fr	om lines	E/2 SE/4 S	VI/4			
	Lease Owner	Stanolind	Oil and (las Compan	y				
ŀ	Lease Name	D. V. Harg	is "A"	******	-	Well Nol			
	Office Address	Box 591, 1	ulsa, Okl	Lahoma			•••••		
	Character of Well (completed as Oil, Gas or Dry Hole)								
		leted							
		plugging filed							
		plugging approv							
j j		enced							
	•	eted ndonment of we							
					_	***************************************			
		well is abandone			_		-		
Locate well correctly on above		obtained from							
Section Plat e of Conservation Agent who sup	menced (Ye	S. C. D. S	Stoneh					
e of Conservation Agent who sup ucing formation Maguoket									
depth and thickness of all water			WINT. DOMI	IIUIIATIOWII		Well400. ID 3710	•F		
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L, GAS OR WATER RECORI	DS					CASING RE	CORD		
Formation	Content	From	То	Size	Put In	Pulled	Out		
buckle		4681	- - 	121	204	None	·		
		· ·	ľ	81		None			
guoketa					4668	2926			
			_	~					
uglas Sand		3757							
			.i	İ					
ronto Lime		3710			***				
Describe in detail the manner in ducing it into the hole. If cemes 0-176 feet for each plus mped 30 Gal. crushed 3618! Shot casing rock bridge from 250!	nt or other plugs were g set. rock from PBTI @ 2904! and pu ! to 240!. Dum	used, indicating used, state the of 3710 to 3 llled. Filluped 20 sec	character of se 656. Dum led with ks cement	me and depth ped 5 sac mud from . filled	placed, from ks_cement, 3618' to 24 from 240'	3656-3618 filled fo 50'. Set to 176'.	om 3 wood Fill		
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NOV 1 0 1949 STATE TO LIGHT TON COMMISSION Kaneas

STANOLIND OIL AND GAS COMPANY

	TWP. 31 S					WËLL	RECORD)	SUPPLEMENTAL (ENTER "X" WHEN APPLICABLE)				
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AS WELL	L, CUBIC F	EEI PER 2	* no:	UK9				N. PRESSURE				SQUARE IN.	

NOTARY PUBLIC

FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING. воттом FORMATION воттом TOP FORMATION 569 Shina 0 Shells and Shale 569 629 Shale Schlumberger Tops of Formation 808 Shells and Shale 629 4399 808 865 Maquoketa Shale Crystalline Viola 4438 865 1675 Shells and Shale 4456 Cherty Dolomite 1850 Salt and shale 1675 4536 1850 2060 Simpson Shale Lime (No distinct Simpson Sand, Sandy Lime 2060 2120 mixture of shale and sand) 2530 2120 Limen 4631 2530 2720 Arbuckle Shale and Lime 2810 2720 Shale Shale and L me **2**557 2810 3040 Broken Lime 2557 √3200 3040 Lime Lime and shale 3200 3255 3335 3255 Brôken Lime 3575 3335 Lime 3575 3605 Broken Lime 3605 3776 Lime 377.6 3870 Shale 3972 3870 Lime 4030 Shale and Lime 3972 4030 4237 Lima and shale 4237 4277 4302 4277 Liem and Chert 4302 4375 Lime 4399 Lime and Shale 4375 4399 4415 Viola Lime Lime 4490 4415 44 90 4512 4490 Lime and Chert 4512 4541 Lime and Shale 4599 4541 Shale 4599 4617 Shale and Sand Shale 4617 4631 4681 4631 Lime **4**681 ΨĐ plugging FU COC 3 7-31 D140 COOK PACA 115 UNIT

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