15-065-01664-00-00 Form CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION

Cive All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division

WELL PLUGGING RECORD

NORTH				, 22 ∧ ®	ቀ/ኬπ ዖ. ር	0001 P/QT ~A	W(V	
NORTH	Location as Ni	L/CNWASWA	or tootage in	Dot moles	Composite	901 f/SL of	INV	
	Lease Owner_			Petroleum	Company	 		
	Lease Name		Noah	<u> </u>		Well No	5	
	Office Address_		80x 287	<u>Great Bend</u>	<u>, Kansas</u>	67530		
	Character of W	ell (completed	as Oil. Gas	or Dry Hole)	Oil			
i i	Date well com					1/	`	
i l i						19		
	Application for	plugging filed.	<u>45</u>	:12=13		19	9	
<u> </u>	Application for	plugging appro	vedl=	15-73	t '	19)	
1 1	Plugging comm	enced	1-	29-73		. 19	<u>.</u>	
1 1	Plugging compl			2-73				
		•			Danlata	1	J	
	Reason for abain	dominent of Me	en or broducin	g formation	nebrered			
			· · · · · · · · · · · · · · · · · · ·	***				
	If a producing	well is abando	ned, date of l	ast production_	2-16-71	19		
	Was permission	obtained from	n the Conserv	ation Division o	or its agents b	efore plugging wa	s co	
Locate well correctly on above Section Plat	menced?	·		es		b		
	meneeur	menced? Yes vised plugging of this well W. L. Nichols						
aine of Conservation Agent who si	upervised plugging of this	s well	- We JUE		**************************************	0550		
oducing formation LKC-To			DOY Botton	n_3732	Total Depth	of Well <u>3750</u>	F	
ow depth and thickness of all wa	ter, oil and gas formation	s.						
	•	`				+,		
OIL, CAS OR WATER RECO	ORDS		•		_	CASING RECO	RD	
: FORMATION	BOUTENE	500.	T					
FORMATION	CONTENT	FROM	TO	SIŻE	PUT IN	PULLED OUT		
Toronto	Oil-Water	3509	3519	8-5/8"	1809	None		
LKC	Oil-Water	3525	3732	5-1/2"	3823	2691	t	
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lled 70 jts (2691,33°	『 <u>)5号" OD 14# cs</u> #	s. Set wo	ood bridg	e 1050-103	Dmpd	19 ¹ , 2710 ¹ -	LO	
11ed 70 jts (2691,33° pd 7 Cu. Yds. cmt 100	『 <u>)5号" OD 14# cs</u> #	z. Set wo	ood bridg	5½" csg @ e 1050-103 d 6 yds cmt	Dmpd	19 ¹ , 2710 ¹ -	LOC	
lled 70 jts (2691,33°) pd 7 Cu. Yds. cmt 100	『 <u>)5号" OD 14# cs</u> #	s. Set wo	ood bridg	e 1050-103	Dmpd	19 ¹ , 2710 ¹ -	LOC	
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pd sand 3750-3500*, D lled 70 jts (2691.33*) pd 7 Cu. Yds. cmt 100 A 2-2-73.	『 <u>)5号" OD 14# cs</u> #	s. Set wo	ood bridg	e 1050-103 d 6 yds cmt	51. <u>Dmpd</u>	19t, 2710t . roek 1035- surface. N	LOC	
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Well No.

Lease

Noah

Formation Record

		A		:		
FROM TO		Formation		REMARKS		
0	555	Sand & Shale		Elevation: Ground 2287		
555	965	Shale .				
965	1480	Sand & Shale				
1480	1705	Shale & Pyrite				
1705	1785	Shale & Anhydrite				
1785	1810	Anhydrite				
1810	2135	Shale & Redbed	,			
2135	2315	Shele				
2315	3445	Lime & Shale				
3445	3500	Lime	,	Top Heebner 3485		
3500	3540	Lime & Shale	•	Tops: Toronto 3505*; LKC 3524*		
3540	3617	Lime				
3617	3825	Lime & Shale		Top Arbuckle 3825		
3825	3840	Lime				

STATE CORPORATION CON SERVATION DIVISION