15-145-00877-0000 STATE CORPORATION COMMISSION NOV 1 0 10-NOV 1 9 1971 CONSERVATION DIVISION FORM CP-4
Wichita, Kansas

STATE OF KANSAS STATE CORPORATION COMMISSION

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

11-19-1991 WELL PLUGGING RECORD

State Corporation Commission 212 No. Market	Pat	WILES .				(E) IW		
Wichita, Kansas 67202 NORTH						17_ (E)(W		
NORTH		Location as "NE/CNW%SW%" or footage from lines NW NE NE Lease Owner Kewanee Oil Co.						
i l i						Well No#3		
Ţ İ								
· — —								
i I i		pleted						
1 1						19		
	Application for	plugging approv	ed			19		
	Plugging comp	Application for plugging approved Plugging commenced 11-8-71						
	Plugging comp	Plugging completed 11-16-71						
	Reason for aba	Reason for abandonment of well or producing formation						
i l i								
! ! !	If a producing	well is abandon	ed, date of l	ast production.		19		
Y and mall amounts on about	_				or its agents be	fore plugging was con		
Locate well correctly on above Section Plat	menced?							
ne of Conservation Agent who supe								
ducing formation		Depth to top	Botton	m	Total Depth o	f Well 43131 Fe		
w depth and thickness of all water	, oil and gas formatio	ns.						
DIL, CAS OR WATER RECORI	ns.					CASING RECORD		
7.2, GID ON WATER RECORD	1					I I I I I I I I I I I I I I I I I I I		
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT		
			1	5 1/2"	4312'	2245.181		
		 		8 5/8"	2051			
		<u> </u>		 				
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			 	- 				
	<u> </u>							
feet for each plug so lade bottom hole plug lump bailer. Squeezed hole with 3 s	et.	ere used, state the	Mixed	of same and de	sacks ceme	ent thru		
feet for each plug so lade hottom hole plug ump hailer.	et.	ere used, state the	Mixed	of same and de	pth placed, from	ent thru		
feet for each plug so Made bottom hole plug dump bailer. Squeezed hole with 3 so 100 sacks cement	et. back with sand acks hulls = 3	ere used, state the to 41.75!.	Mixed Rele Mixed Rele	of same and de	pth placed, from	ent thru		
feet for each plug solution hale plug solution hale plug solution hale plug solution hale plug solution is solved as a solution of Plugging Contractor Solution is solved as a	et. back with sand acks hulls = 3	to 4175!. 20 sacks ge	Mixed Rele Mixed Rele	of same and de	pth placed, from	ent thru		
feet for each plug some of Plugging Contractor Some seed to be see	et. hack with sand acks hulls = 3 uthwest Casin, x 364 Great	to 4175!. 20 sacks ge Pulling C Bend, Kansa	Mixed Rele Mixed Rele Serry, use BACCO	of same and de	pth placed, from	ent thru		
feet for each plug so Made bottom hole plug so Made bottom hole plug so Made bailer. Squeezed hole with 3 so LOO sacks cement The of Plugging Contractor So Bottom Botto	et. hack with sand acks hulls = 3 (If additional uthwest Casing x 364 Great	d description is neces Pulling C Bend, Kansa	Mixed 1. Rele	of same and de	pth placed, from sacks cems and displa	ent thru		
feet for each plug some some of Plugging Contractor Some seems Bottler Bouth State of Manager Bottler Bouth State of Manager Bouthwest Casing Pu	uthwest Casin x 364 Great 1	description is neces and Manager Pulling Control Kansa	Mixed 1. Rele Sary, use BACO O. S	of same and de	pth placed, from sacks cems and displa	ent thru aced with		
Made bottom hole plug dump bailer. Squeezed hole with 3 s 100 sacks cement The of Plugging Contractor So Bottes Bottes Southwest Casing Pull, being first duly sworn on oath,	et. hack with sand acks hulls = 3 (If additions uthwest Casing x 364 Great 3	d description is neces and a Kansa UNTY OF	Mixed L. Rele Sary, use BAC O. S rton employee of facts, statem	of same and de	pth placed, from sacks cems and displa	ent thru aced with		
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Made bottom hole plug dump bailer. Squeezed hole with 3 s 100 sacks cement The of Plugging Contractor So Bottes Bottes Southwest Casing Pull, being first duly sworn on oath,	et. hack with sand acks hulls = 3 (If additions uthwest Casing x 364 Great 3	d description is neces and a Kansa UNTY OF	Mixed L. Rele Sary, use BAC O. S rton employee of facts, statem	of same and de	pth placed, from sacks cems and displa	of the above-describ		
Made bottom hole plug dump bailer. Squeezed hole with 3 s 100 sacks cement The of Plugging Contractor So Bottom	et. hack with sand acks hulls = 3 (If additions uthwest Casing x 364 Great 3	d description is necessary Pulling Canada, Kansa	Mixed L. Rele Sery, use BAC O. S rton employee of facts, statem help me God	and ran 5 ased plug K of this sheet) owner) or (ovents, and matter)	sacks ceme and display and display and respectively.	ent thru aced with		
Made bottom hole plug dump bailer. Squeezed hole with 3 s 100 sacks cement The of Plugging Contractor So Bottes Bottes Southwest Casing Pull, being first duly sworn on oath,	acks hulls - (If additions uthwest Casin x 364 Great) COlling Co. says: That I have keet the same are true a	d description is neces g Pulling C Bend, Kansa UNTY OF Band of the nd correct. So he (Signature)	Mixed 1. Rele Gary, use BACCO. S rton employee of facts, statem fielp me God A) Box 364	of same and de and ran 5 eased plug K of this sheet) owner) or (ovents, and matter) Great Be	pth placed, from sacks cems and displa	ent thru aced with		
feet for each plug solution hale plug solution hale plug solution hale plug solution hale vith 3 solution sacks cement The of Plugging Contractor Solution Books Solution Sol	et. hack with sand acks hulls = 3 (If additions uthwest Casing x 364 Great 3	d description is neces g Pulling C Bend, Kansa UNTY OF Band of the nd correct. So he (Signature)	Mixed L. Rele Sery, use BAC O. S rton employee of facts, statem help me God A) Box 364	of same and de and ran 5 eased plug K of this sheet) owner) or (ovents, and matter) Great Be	sacks ceme and display and display and respectively.	of the above-describined and the log of the		
Made bottom hole plug dump bailer. Squeezed hole with 3 s 100 sacks cement me of Plugging Contractor So Bo ATE OF Kansas Southwest Casing Pull, being first duly sworn on oath, we-described well as filed and that	uthwest Casing X 364 Great COlling Co. Says: That I have keet the same are true a	d description is necessary Pulling Canada, Kansa	Mixed L. Rele Sery, use BAC O. S rton employee of facts, statem help me God A) Box 364	of same and de and ran 5 eased plug K of this sheet) owner) or (ovents, and matter) Great Be	and display and display and or operator for herein conta Address (Address)	of the above-describined and the log of the		

STATE OF KANSAS STATE CORPORATION COMMISSION

Form CP-4

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Cornoration Commission

WELL PLUGGING RECORD

State Corporation Commission 212 No. Market	Pawn	ee	Coun	ty. Sec. 7 T	wp. 23S Rge.	.7W (E)_	(W)		
Wichita, Kansas 67202 NORTH	Location as "N	IE/CNW#SW#"	or footage fro	om lines <u>NW</u>	NE NE	<u> </u>			
				ompany					
	Lease Name _	Schart:). Hois	ington. K	angag	. Well No	<u> </u>		
		Office Address Box 360, Hoisington, Kansas Character of Well (completed as Oil, Cas or Dry Hole) Oil							
		Date well completed 4-27 1955							
!!!!							19 <u>71</u>		
7							<u> 1971 </u>		
}	Plugging comm	nenced				11-8			
}	Plugging comp	Plugging completed							
	Reason for aba	indonment of we	ll or producin	g formation	onecone	micai			
	If a producing	well is abandor	ed date of la	ast production		8-18	1971		
				ation Division of					
Locate well correctly on above Section Plat	menced?	Yes			· · · · · · · · · · · · · · · · · · ·				
Name of Conservation Agent who									
Producing formation Congl			206 Botton	m	Total Depth of	Well	Feet		
Show depth and thickness of all w	ater, oil and gas formation	ons.							
OIL, CAS OR WATER REC	ORDS				C	CASING RE	CORD		
FORMATION	CONTENT	FROM	TB	SIZE	PUT IN	PULLED	DUT		
]	8-5/8"	205'				
				5-1/2"	4312'	224.	5 '		
			<u> </u>						
			1				 -		
				 					
			1						
Pumped 1 sack hu				RE STATE CORPT DE CONSERV	CEIVED PRATION COMM C 9 1971 ATION DIVIS Ita, Kansas	SSION			
	Southwest Ca Great Bend, ck Southwest Ca ath, says: That I have ke that the same are true a	Kansas ONTY OF Second Concepts Second Correct. So (Signature)	edgwick employee of facts, statem help me God	owner) or (AM) ents, and matter. S. A. //////////////////////////////////	s herein contain	ed and the l	-described		
THIS CRIBED AND SWORN TO	before me this7	th day of	De De	ecember	, 19	<u>7</u> 1			
Secretary C.S.		يخسر	75	/ .	مه ا				
		(/	11111	ecs C	Cen				
My commission expires 8-10	<u>1-75</u>) <i>).///</i> illie 0	den	len	Notary	Public.		

NW NE NE Section 7-23S-17W (250' f N/line & 990' f E/line Pawnee County, Kansas

ELEVATION: 2172 K.B.

3-30-55	Set 205	of 8	5/8" t	rith 1	75 B	acks o	f pozmi	. x , '
3 33 66	& 2 sac	ks ca	cl. Jo	p com	plet	ed at	1130 A.	H.
3-31-55	6001							
4-1-55	1520							
4-2-55	21751							
4-3-55				-				
4-4-55	27601							
4-5-55	\$1351							
4-6-55	35001							
4-7-55	37801			-				•,
4-8-55	40131		-			_	Ö	SI
4-9-55	42181		`		•	-	Ş	STATE
4-10-55	42801					, ,	₩.	ຸ ຕຸ
	43131	TOTAL	DEPTH			-	CONSERVATION DIVISION Wichita, Kansas	CORPORATION COMMISSION
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			_				Z 0 N) Şu
Anhydrite		1115					a 2 4	' ≽ ₹
Heebner			-1572				1971 DIVIS	8 m
Brown Lime			-1677	,		-	S 23	. § O
Lansing ·		3758	-1686		•		- ŏ	ŝ
Cong.		4187	-2115				, ~	Sio
Cherty Con	g.	4206	-2134					2
Mississipp	ian	4224	-2151					
Misiner		4261	-2189				z ·	
Viola			-2236					
R.T.D.			-2241					-
Set 5 1/2"	casing	at 431	2 feet	with	150	ancke.	Coment	tina
completed	April II	lth in	A.M.				_ wernerr:	6

112 B.O.P.D.

Open 30 min. gas to surface in 5 min. recovered 671' of maddy oil. EMP 200#: Still building up. Shut in only 20 min.

Open 1 hour, recovered 90° of oil & gas cut mud, 60° muddy oil cut water. BHP 950%:

Kelly in hole 41.60 5 1/2 shoe 25.39

DRILLING IN

4-20-55 Moving in.

4-21-55 Rigging Up.

- 4-22-55 Logging & Perforating-Perforated 6 shots per foot from 4207 to 4214 fet. Swabbed 11 barrels-2 barrels an hour.
- 4-23-55 Swabbed 39 barrels or 1638' fill up over night Acidized with 500 gallons of mud acid. Swabbing 50 barrels return. Loaded with 102 barrels.
- 4-25-55 Swabbing 93 barrels to bottom 2 hour test, 5 barrels per hour or 10 barrels.
- 4-26-55 Swabbed well to bottom 63 barrls Hourly test in 5 $1/2^n$ 5.01 bbls. per hour.

lst hour 6" 10.02 barrels
2nd hour 3" 5.01 barrels
3rd hour 3" 5.01 barrels
4th hour 3" 5.01 barrels

4-27-55 Swabbed 53 barrels. Tearing down swab line & tools. Ran 2 1/2" tubing lack 30 joines.