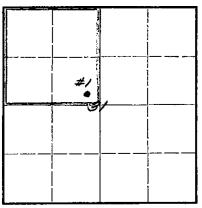
STATE OF KANSAS

E CORPORATION COMMISSION

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

NORTH



15-155-00364-0000 7 WELL PLUGGING REC

FORMATION PLUGGING RECORD

Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas	Reno County Sec. 31 Twp 265 Rge (E)	4_(W)
NORTH	Location as "NE4NW4SW4" or footage from lines SE4 SE4 NW4 Lease Owner. Skelly Oil Company Lease Name. C. Theis Estate Well No. Office Address. Box 391, Hutchinson, Kansas	1
	Office Address. BOX 991, nuterilison, Ransas Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole Date well completed December 13	19 44
#/	Application for plugging filed. Application for plugging approved. December 18 December 21	19.44
	Plugging commenced by verbal approval - December 19 Plugging completed. December 19	19 44
	Reason for abandonment of well or producing formation	
	If a producing well is abandoned, date of last production	
Locate well correctly on above Section Plat	menced? Yes rvised plugging of this well. Ruel Durkee	
Martie of Competential referre auto pale	43 F	^

Show depth and thickness of all water, oil and gas formations.

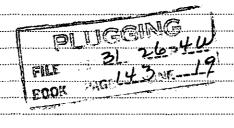
OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	То	Size	Put In	Pulled Out
Lansing Lime	Drv	27851		8-5/8"OD	28113"	None
Mississippi Lime	1)	35881				
Misener Sand	13	39651				
Viola Lime	n	40191				
Simpson Sand	11	40381				
Arbuckle Lime	13 * ** * 2	41341				
		_				
	1					1

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hold. If cement or other plugs were used, state the character of same and depth placed, from......feet to ____feet for each plug set.

50 sacks cement	4150° to	39901	****
Heavy rotary mud	3990 ! to	3610 !	
30 sacks cement	3610 ' to	3510'	
Heavy rotary mud	3510 ! to	2801	
15 sacks cement	2801 to	235 1	****
Heavy rotary mud	2351 to	201	
Set bridging plug at 201		* .	****
5 sacks cement	20† to	61	
Surface soil and rock	61 to	0.	****



(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to Box 391, Hutchinson, Skelly Oil Company Kansas Address....

STATE OF KANSAS RENO H. E. Wamsley OF THE ABOVE-described well,(employee of owner) being first duly sworn on oath, says: That I have knowledge of the facts, statements, and ers herein contained and the log of the abovedescribed well as filed and that the same are true and correct. So help me God.

(Signature)..

Box Hatchinson, Kansas

12th day of.... February SUBSCRIBED AND SWORN TO before me this.....

Notary Public.

My commission expires August 4, 1945.



Form	N47A	Rev.	

NORTH											
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				44,1							
WEST				•							
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15-155-00364-0000 THEIS C. EST (SKELLY OIL COMPANY

Well Record #24227

WEST	+-[-		- FA									Well No				
	+ +			- -	Lease	Desc	ription	1					-4W, sas	************			
		+			Locat			Octobe					eno Co	unty	Engin	eer	
	$\dagger \dagger$			\dashv									rom East li				
		SOUTH	<u> </u>		*********	330	f	eet from S	South	line		feet fr	om West li	ne of	Sec.	31	
Work com'	d Oc	t. 2	25 19	14_{Rig}													1944
Rig Contra	ctor			Bo	dine	Dri	<u>lli</u>	ng Cor	npar	ıy							
Drilling Co																	
Rotary Dri	lling f	rom	To	9	to	41	501		Cab	le Tool	Drilling	from	· 		to		
Commenced	l Prod	ucing .	Dry I	lole	1	19	{	Initial P	rod. b	efore sh	ot or aci	d	Drv	Hole	·	,	Bbls
D 6 W	2 11 5						l	Initial P	rod. a	after sh	ot or aci	d	<u></u>	11070			Bb1s
Dry Gas W																	
Casing Hea Braden Hea	nd (riess	Size) Gas I	Pressur	·e			······································	olume	·	***************************************				Cu, ft
Braden Hea			_) Gas I	Pressur	'e		**********	V	olume						.Cu. fr
										.,							
PRODUCII	NG F	ORMA	TION	Dr	y Hol	e		_ Top			Bottom		то	TAL DE	PTH 4	150	t
					(Italie)			CASING	3 REC	CORD				-			-
		T	Where	P	ULLED OU	JT.		LEFT IN		[<u> </u>	T	ÇEM	ENTING		
Size	Wt.		Set	Jts.	Feet	In.	Jts.	Feet	In.		ND	Cond'n	Sacks Used	TT - 3 3	Method Empl		
8 - 5/8"c	+	¥					9	281 281		R2 H	40 SS	A.	200	Hall	iburt	on	
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				<u> </u>													
		Liner	Set at_			Leng	th		Pe	rforated	at						
		Liner	Set at			Leng	th		Pe	rforated	at		<u> </u>				
Packer Set															<u></u>		
Packer Set	at			S									rEn				
				======================================		SHOT	OR	ACID T		IMENT	RECO			- (
Date			<u> </u>	FIRST				SECONI		-		THIRD			FOURT	н	
Acid Used Size Shot		-			Ga					Gals.			Gals				Gals.
Shot Betwee			Ft.	and		es. Ft.		Ft. and		Qts. Ft.		t. and	Qts Ft		Ft. and		Qts. Ft.
Size of She	11													-			
Put in by (Co.)				· ·						· · · · · · · · · · · · · · · · · · ·		· ·				
Length and	hor																
Distance be																	
Damage to or Casing S	Casing	er															
	<u>:</u>				SIG	NIFIC	ANT	GEOLO	GIC	AL FO	RMATIC	ONS			, , , , , , , , , , , , , , , , , , ,		
	NAME	Ξ		Тор	Bottom		rom	AS To		OIL	To			REMAR	KS		
Lansing	Li	me	2'	7851					 								
Mississ			ime 3!	588 t													
Misener	Sa	nd_	39	651	·	ļ			ļ								
<u>Viola I</u>	ime			0191													
Simpson			* -	38		-			-					-			
<u>Arbuckl</u>	.e <u>L</u>	ime	4]	341					-								
						-											
						<u> </u>	CLE	ANING	OUT	RECOI	SDS		<u> </u>				
P. L. 1			DATE COM	MENC	ED D	ATE C				D. BEFOR		PROD	. AFTER		REMARI	KS	
lst									• • •					See R	leverse for	other	details.
2nd														"	;, ;,	,,	,,
3rd	 .													"	" "	"	"
4th	<u></u>													. **	» »	"	"
		. 			PLUC	GIN		CK ANI		EPENIN	G REC	ORDS					
		E	Date Comme	nced	Date Cor	mpleted	B	No. Feet Plug ack or Deeps	ged ened	Prod.	Before	P ₁	rod, After		REMARK	cs	
1st	-	-			······							_			everse for	-	
2nd 3rd		+		+			+-							"	22 . 22	<u>"</u>	
4th		1		\dashv	-		+-		+			-		"	""		" "
						15						<u> </u>					
						(Se	e Reve	erse for R	Record	of For	mation)						

RECORD OF FORMATIONS

			REMARKS
FORMATION	ТОР	воттом	Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
Surface soil and red bed	0	40 ·	0.t
Red bed and sand	.40	291	Set and cemented 8-5/8"OD, 28#, 8rd thread, Grade H4O, Range 2,
		•	Seamless steel casing at 285 with
			200 sacks of cement and 4 sacks of
	201	400	aquagel.
Shale and shells Shale and salt	291 400	615	
Shale and shells	615	925	•
Sand	925	955	
Sand and shale	955 1075	1075 1170	
Sandy lime Lime and shale	1170	1710	
Shale and shells	1710	1810	
Lime and shale	1810	1910 20 4 0	
Shale and shells Lime and shale	1910 2040	2260	
Lime	2260	2360	
Lime and shale	2360	2520	
Lime Lime and shale	2520 2565	2565 2585	
Lime and share	2585	2655	
Shale and shells	2655	2755	MOD I ANGING TIME 27851
Shale and lime	2755 28 30	2830 3155	TOP LANSING LIME 27851
Lime Broken lime	3155	32 1 5	
Lime	3215	3245	•
Lime and shale	3245 3290	3290 3325	
Shale Lime and shale	3290 3325	3365	
Shale	3365	3430	
Shale and lime	3430	3480 3580	TOP MISSISSIPPI LIME 35881
Shale Chert	3480 3589	3589 3595	TOP MISSIBSIFFI MIME //CO
Chert and shale	3595	3690	
Sandy lime and shale	3690	3730	
Lime	3730 3765	3765 3815	
Sandy lime and shale Shale and cherty lime	3815	3840	
Shale and lime	3840	3860	
Sandy lime and shale	3860 3870	38 7 0 3910	
Shale and lime Shale	3910	4019	TOP MISENER SAND 39651
Dense finely crystalline		·	
dolomite	4019	4024	No porosity TOP VIOLA LIME 4019!
Medium soft coarsely crys-			TOP VIOLA LIBIT 4017
talline dolomite	4024	4029	Porous, no oil saturation
Medium hard coarsely crys-	4000	4070	minht was site on activation
talline dolomite	4029	4032	Slight porosity, no saturation
Medium soft grey coarsely crystalline dolomite	4032	4038	Porous, no saturation
Soft grey sand	4038	4053	Porous, no saturation
Shale	4053 4070	4070 4103	TOP SIMPSON SAND 4038!
Sand and shale Sandy lime and shale	4103	4134	TOP ARBUCKLE LIME 4134
Soft grey coarsely crys-			
talline dolomite	4134	4140	Porous, probable water
Medium hard dolomite	4140	4143	Slight porosity
Soft grey coarsely crys- talline dolomite	4143	4150	Porous, probable water
	•	•	
TOTAL DEPTH		41501	

Since no oil or gas productive zones were encountered in drilling to the total depth of 4150, regular authority was granted on December 15, 1944, for the plugging and abandonment of this well.

On December 19th the well was plugged as follows:

50 sacks cement	4150 '		
Heavy rotary mud	3990 †	to	36101
30 sacks cement	36101	to	35101
Heaby rotary mud	35101	to	2801
15 sacks cement			2351
			201
Heavy rotary mud	-//		
Set bridging plug at 201	201	to	61
5 sacks cement	61		0.
Surface soil and rock	0'	UO	0.

				SLOPE	TEST DATA	:			
DEPTH	ANGLE OF	DEF.	LECTION			DEPTH	ANGLE OF		TION
2501	0 De	gree	S			22501	1/2 2	egrees	
5001	0	11				25001	1/2		
7501	Õ	tt	AT ASS T MARKET, S			2750 1	1/2	11 	
	Ď	11				3000†	1/2	11	
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12501	U	•	ある。	TE JE			-	13	
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	1/2	11	***************************************			40001	ī	ii.	
20001	1/2	••				+000	_		