STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Recorded Affidavit
Make Recorded Affidavit
Make Report to:
Conservation Division
Compression Commission

15-163-190-00-00 WELL PLUGGING RECORD

State Corporation Commission 212 North Market, Insurance Bldg. Wichita, Kansas		looks	County	. Sec. 24 Ty	vp. 9S Rge.	$(E) \frac{19}{(W)}$
NORTH	Location as "NE	E/CNW#SW#" o Skelly 0	or footage from	n lines <u>NW/1</u>	+ NW/4 NW	/4
4	Lease Owner		yfault	Call y		Well No. 2
2	Office Address_	Box 1650	, Tulsa	, Oklahor	na	
	Character of W			Dry Hole)	<u> </u>	50
	Date well comp	•			arch 11. ebruary 2	$\frac{19.22}{3.}$
	Application for	plugging filed plugging approv	-ad	77		8. 19 61
27	Application for Plugging comm		/ea		ebruary 2	
	Plugging compl				ebruary 2	5, ₁₉ 61
	Reason for abar	ndonment of wel	l or producing	g formation	epleted	
				7	January	18. 1961
		well is abandon			.,	re plugging was com-
Locate well correctly on above Section Plat	menced?	Yes			t its agend boxo.	D1088118 11110 0011
Name of Conservation Agent who super	rvised plugging of thi	is well Mr.	Eldon	Petty		0.53.53
Producing formation AP-DUCK LE		Depth to top 22	15 Botton	3517*	Total Depth of V	Well 3517 Feet PB 3290 *
Show depth and thickness of all water,	oil and gas formation	ns.				ID JAJO
OIL, GAS OR WATER RECORD	S				C	ASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
Arbuckle Lime	Oil	35151	3517	8-5/8"	2871	None
				5-1/2"	3542*	None
						Name of the latest the
Describe in detail the manner in	L.		<u> </u>	1		
Mud 65 sacl Mud 10 sacl Mud 10 sacl]	650° to 1130° to 600° to 520° to 40° to	650° 1130° 600° 520° 40°			
Surface	e soil			61 to	<u>Surface</u>	
	and the state of t					
				STATE		/ see
					3 // 1/10/0	
					WA 161	
				Com		
					EVATION ON	11271 100 6
					Ichita, Karibas	101011
	(If addition	al description is nec	essary, use BAC	K of this sheet)		
	<u>kelly Oil C</u>		**			
AddressBo	ox 391, Hut	chinson,	Kansas			
STATE OF Kansas H. E. Wams	, CO	UNTY OF	Reno		_, SS.	
well, being first duly sworn on oath,						of the above-described
above-described well as filed and tha				1 1/ 1 11	as reiem coman	ied and the log of the
		(Signature)	Daw 20	Ol Untob	A Dan Ve	222 24 25 24
		_	Box 39	7	(Address)	ansas
Subscribed and Sworn to befo	ore me this3	rdday of	f	March	. 19	61
		•		phine	20 1	g uaxe U
Apri	1 7, 1963		Made	general.	- / m	Notary Public.
My commission expires 1171 1	., -, -,		U			
		Charles and	Sino.		•	

3rd

4th

SKELLY OIL COMPANY

3		3148		لا شانها	MONTT			r v r r	
	**************************************		C. C.	FTQ5	Well I	Record		ACKTAN' A	2.07
290 A 15 - A 25 8 X 3 CE. 100	and the same of th	4 3.3 cal. 93. 31.44 c	marindenessan on an analysis	and describes and	general in the second s		all and the same of the	Marie Anna Cara	Elev.
WESST.	T T	ease Name ar		7 7			ll No.	7 7 40-	Siev.
≯	Ļ	ease Descript							
					· · · · · · · · · · · · · · · · · · ·				
	L	ocation, made		ry 10	19by		* ** *		n + #2
			_feet from l	North line		feet fro	m East lir	.e,	
SOUTH	-		feet from S	South line.	230	feet fro	m West lir	ne of	
Work com'd	19 Rig com	o'd	19	∮Drlg. c	om'd	<u>1</u>	9Drl	g. comp'd.	
lig Contractor	Claude I			fre C	. ind.		***		
Orilling Contractor	Claude v	entwort	h 0r111	100 0	a inc.	, Tu	lea, s	alene	Part Albani
Rotary Drilling from		C - 40 - 1		Cable T	ool Drilling	from	0.000	2. C. to	4 m (A)
Cotary Drining Trom			f Initial P		e shot or acid		•	mander planskamen de	1626 Fall Co. 164 184
Commenced Producing	March 1	19	300	, T.	shot or acid	, Pob	16 h		CERT GOD
			Dot.		BU 50 1	34 2 Q	raet		i Tondo C
Dry Gas Well Press			2016		Volume Volume				**************************************
Casing Head Gas Pressure	the way in the state of the sta	as Pressure			Volume	F 4534		· A. Biston	
/ Si	ize \			4	Volume	1 1 - 1 - 1	And the second second		
Braden, Head		as Pressure		- 1	volume				H. A.
	A see The see and			* 1.4		441	* TO	TAL DEP	rry 3517
PRODUCING FORMATIC	ON (Nat		Тор		Bottom			TAL DEP	
A SAN THE RESIDENCE OF THE PROPERTY OF THE PRO	Control of the control of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CASIN	G RECO	RD				
	Where PULL	D OUT	LEFT IN	1	+ in the second	Pala Island		СЕМЕ	NTING
	Set Jes. 1	Peet In.	Jts. Feet	In.	KIND	Cond'n	Sacks Used	- R. S. 2. 5	lethod Employed
?-5/6" 24 FE	292			70					
5-1/2* 14/68 3	51.6		10 354	20	J55 KZ	6 A	500		
(9-5/6" casts	g 90t 2*	in coll	ar and		<u> 2001 - 10</u>	deta	ick f		
		4,5,5					-		
				41.4	4. 概算			ericania Primaria	
						1 St. T		nija gangara Prisa ing Kalawa	
	15.2-						5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
000d 1 - 35	OD Lerki	n Comb	110 1 100	Pula		t Shi			
Liner Se	et- at	Length		Perfo	rated at	, , , , , , , , , , , , , , , , , , ,		Att 1 114	
Liner Se	et at	Length		Perfo	rated at				
Packer Set at	Size	and Kind	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						-
Packer Set at	Size	and Kind		· · · · · · · · · · · · · · · · · · ·		<u> </u>			
			OR ACID	TREATN	IENT RECO	RD	Marie Comment of the		COMPANY AND ADDRESS OF THE PROPERTY OF THE PRO
W. W. W. W. W.	FIRST	***	SECO	a for the second	7 1	THIRL	<u> </u>		FOURTH
Date	1.4.3				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				
Acid Used	1,5 6, 6	Gals.			als.		Ga		
Size Shot		Qts.	Ft. and		Qts. Ft.		<u> </u>		Ft. and
Shot Between	Ft. and	Ft.	rt, and			State Throng I			rt. and
Size of Shell		.*		The same	STATE COR	POLLTO	1 COMME	300	
Put in by (Co.)			A STATE OF THE STA		1		1961		La la la
Length anchor			6. 63 - t				- Ben 5	, , , , , , , , , , , , , , , , , , , 	
Distance below Cas'g		* - 1		3 2 kg () 2 kg ()	COMSE	Water		1	
Damage to Casing or Casing Shoulder						chita, 1	1 308		
		SIGNIFICA	ANT GEOL	OGICAI	. FORMATI	ONS	and the second s		
11212	11 Par 12 12 12 11 1	Bottom	GAS		OIL	1	A. 19.	REMAR	rel
NAME	Top	Fre	om To	From				REWARE	43
Topoka Limb	3054		100						
Jewbrer Shels			7.1 (**)				<u> </u>	- 1 B	-
"arente Lime	3234	1 70 1 10					3 8 T L	A 14	
Long Line	327			331			3 44 - 104	Westing.	and ctal
Aronalle Line	3514		No.	35	14 3517	1 00	od por	ostop	and etch
	284 2 194				W 15.72			"你"	The state of the s
			313 J					¥.	
4	1.00 1.00	1 (1 to 1							1 10
Company of the control of the contro			CLEANING	OUT B	ECORDS				
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TE COMMENCED	1	MPLETED		BEFORE	PROI	D. AFTER		REMARKS
1st			*\j4.				Mark Jak		everse for other
	<u> </u>				757		 	,,	" "
2nd					14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	У.		23	22 22 22 22
3rd		1						•	22 22 27
4th									
	1				PENING RE				
	e Commenced	Date Completed	No. Feet F Back or D	eepened	Prod. Before		Prod. After	1	REMARKS
1st		1			THE REPORT OF THE PARTY OF THE	ε.			everse for other
2nd			1		A. 1 . 3 . 1	1		ąż.	22 22 22

(See Reverse for Record of Formation)

99 22

" "

,,

v -		7497 140		DIS OF	DRMATIONS	understand - many - manual de a com	the standard or support or series	a de sentemandres variandos. A como esta de sentemantos en acesarios.
1 ² 5	FORMATION		RECO		M	REMARKS		
		-			Indicate Casing Points, I	Describe Shows of	Oil, Gas and W	ater, etc.
					anorma de la secono			
f time you	A THE CONTRACT OF THE CONTRACT	للمراد والإستان أأأ المائد أند	مان برگیس البعث الاجراد الاستان الاجراد الاجرا					
	- The second of	o obelom m.v A regio souto.		As the Creates	resisting sees			
Lo Lo and	3.727 53.	fore from W		Mr. Sec. Alle	max* est.	and the second		المنساسية بمسلم
å and le	# Shall Brown Shall	War Land			Segmon			mabi dib
VII.		رج دیاری از مستوری در ایران ریخ رای از مستوری در ایران				and the second s		e, Contrac
le ririta	The state of the s	The state of the s	2199		and the state of the		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ther Co
a and	200218	in the state of th	1300 is 1330				Products	a line
							Eine gr	W told y
	shells of l		204.5		The second s The second secon		2	
		one oblige to communities			The way and			eden Mea
				22(3)	THE PERSON NAMED IN			adan dika
							C FORMS	iogge
	And the second of the second o	ا الله المحمد					ginging activing a county	ene and the space server server
	DOT STORMS	- al latera		74			1 1 74 . T	onië
yutall	ine, colitic							
	a Marie M Marie Marie Ma	and the second of the second		10.5		nd otal		
11110			336	3161	Good perosity w			on the second
to ta								زید (پایدیها سیک از ۱۱ (پایدیها سیک سود در درد
16, 16 10	cross and co	是是我们的	137		food purchity at	a difference of the second		ع ۱۱ ما داشتها ۱۲ م
ta ta								
retall	ine sucrose	314		Maria and		कि किस्	AT A STANDER OF A THEFT	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		.3	450 hare	3514	food percelly as		ens.)	
	y, Time medic ins dolomine	·	514					ଦ୍ରଶି ୧୯୯୭/ଜଣ୍ଡ ପ୍ରତ୍ୟୁ ସେଣ୍ଡିୟଙ୍ଗର
11/29/11	and the second of the second o		CALL THE		Late Tellah menantah Alat . Angli Jungs	· 667 00.		
	¥\$	ght. Lance comment of the control of the second of the sec			waring to come -	- 66 - 351	i i wii ab	300
			. di	£ 2	end if enlocat	acuszel.	Pire	Branch Co.
, ⁵ 32 14		and the second second		والتاسكين وأبلوا	Commission 5:0 Filliburion Temp	eratura.	Kurwa i	water project
		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		many were - or a some many angular	showed top of se	cent bet	ind do	is and is
Niego(014 406			balled the hole		1.0	Park by
	tested VK. 3				Diversity of the control of the cont	0116 60		
					1600 In 10 2			Desiration of the County
9. P.					a wive vrave of Nd-18 barrale er	water.	Ca.	
adicat	ed productiv	ity of :						الإنجاء العدائم والانجاء العدائم
Ja Mer		6-10020	on to	ate Com	poration Compile		re Language	
of 3.3			alia ili	- WELLIE		10lusted	produ	
No bar	role for a							
and the second	and the second s							
Telegrap countries	e de la composición del composición de la compos							
, t.,	The front section of the section of	The second secon		170 08		Man or opening the second	48 94 1 - 144 14 14 14 10 1	eric Product of Application
de l'uneles ere l'un july	MATERIAL TRIBA	OCAN TO THE		Auss All	ANGE TANTO COMPAND	Accompany		d - , , , , , , , , , , , , , , , , , ,
aligae kriger en de la regent de proper en de la regent	Pages and Alexander of the Control o							361
ام الله الله الله الله الله الله الله ال		3.0	001				The state of the s	
icaling brokkyring traditions on the	a selection of the sele	error at the crownian water a con-	or any magazina com	Tuganament 1995 on a segmente, also	day to a substitution and a substitute to the substitute of the substitution of the su	de la constitución de la constit	to a superior of the second se	Aller
			TOTAL BE	THE THE	DAI ANIADUR	And the second s		and the same
dio red serv	STEE COLD	والمناسع المناسع المناسعة	چهه کاتیهٔ سه وست. ریان ایان که د د و چه ده د		2340	Haris Courses	رُدهٔ لُمُعَم الْمَامِلِينِ وَدهُ لِمُعَالِمُ الْمَامِلِينِ عَلَيْهِ الْمَامِلِينِ عَلَيْهِ الْمَامِلِينِ عَلَيْهِ الْمَامِلِينِ عَلَيْهِ	in the state of th
	ord prosent of the property of			The process of the same of the		And the second	ger en	A A
Total and the	The last of the la	The second secon	province property of property				And the second of the second o	57£
· managements construction	ness requisition - empercent representativement of a magnetic appropriate to a	r several recession representation of	at an account to management	and the second s	more and the commence of the first dept. According to the extension of the commence of the com	A Company		de

(See Reverse for Accord of Lucusers at

SKELLY OIL COMPANY

CHANGE IN WELL RECORD

Give complete description of all cléaning out, deepening, plugging back and fishing jobs, changes in casing, material lost in hole, etc, not recorded in original well record.

	-cepia	·4866		. 1				ent.		i i		
EASE NAM	Ę	• 1 •		· ·	:	WEL	L NO	D	ISTRICT.	6974		
EC		T. 🔀	R		. 1	COUN	TY	33.2	<u> </u>	-	AFE N	O
LOCK		su	RVEY		i 	STAT	E	ar s		· · · · · · · · · · · · · · · · · · ·	20.55	6713
	-								-			Haras State Clark Control
		-	YPE OF W	OPK	4500			1			. •	
			II L OI W	OKK _	34.1			7. 4.	r and a series of the series o	9900,000		
ate commen	cod	1000		10.		_ 19 Date		atte edu ellerististation	•	I GU		25,
eepened from		1		to				Take	-I Donath			
lugged back	1	43/5		to	G _L			101C	T Depin _	Juri'ac	•	
leaned out 1	1											
roduction be	fore	نا <i>ا</i> رد	h h	bls oil			b	hls water	1			
roduction aft	er	i de sano	, b	bis. oil			b	bis. water.				CU.
ools owned b	ру;	• 100	b			Kind	used:	Cabl	¢.	No c	lavs ria t	ime:
ost of Job \$	3			R	evised	Estimated Pay	out (Mos	.)				
, i			1					,	1		:]	į.
						EATMENT	RECO	RD	1 .		1	
DATE		site total the	TREATMENT			TREATED		AMOUNT C	F TREAT	MENT		
	24	.Cl.		34,54	See State Li	Service and		gals.				
4/24		AC1C		لماليال	•			(A10+				
-/,/	4	.Clc		2342	-)		2.74	A STATE OF THE PARTY OF THE PAR	4.7			
		/IC24		2434	A 100 A	A STATE OF THE PARTY OF THE PAR	7.00	10000			1	
				メイン	-)/		טעעל	3242+	4.7			
		TO STORE OF THE PARTY OF THE PA	J	وبردانات المستناد الأساران								
	-	· ·				S IN CASII	NG RE	CORD				
STRINGS	STRINGS SIZE WHERE SET			<u> </u>		ING RECORD			F	REMARKS		
	-		(Depth)	Sacks	Used	Top Cem't, Bh'd. Co	sg.	·				
Production	 							······································		:	1	
Liner	<u> </u>		•				Top Ii	ner;	at the contract to the contrac	entermente atroda e minojanje vysa bylana u cen	 	-
		·		· · · · · · · · · · · · · · · · · · ·								
SIZE	WT.	THDS.	KIND	COND		LEF LTM	TIN	* WIM			LLED OL)T WTM
		4			Jts.	Feet II	1. The B	eet In	J.ts.	Feet LTI	ln.	Feet
	 					3	TATE CC					
									- JAMIS	SION	 	
		1			~~~			1174	5064	ļ	 	
						<u> </u>			13PI			
	1					+	royer	CATION 6	Tillian	Ан		, a
RODUCIN	G FR	OM	*				11/2	S. H. Kai	-: F1310	W	ŀ	1
						* .		* 5 '``b≈d£) sweet
		FORMATIO	and a state of the patients of	thru		HOLE DRATIONS	TOP			Total	No. Shots	

REMARKS (Give review of work performed and any other comment of interest)

On January 19, 1961, moved in and rigged up cable tools. Set 5½° Lane-Wells bridging plug at 3495* and plugged back with 1/2 seck of Cal-Seal from 3495* to 3490*.

51 caping perforated with 1 Type I holes per foot by Lane-Weller

No shows. Here 2" tabing with 51" Helliburton HM streddie packers. But top packer at 340", bottom packer at 3460".

1/1/() tranted through 2' tooing by Halliburton with 500 gallons of 15 penetrating HE acts, maximum CP-500, broke to 500, finished on vacuum, flughed with 12 berrule of water, time 11 minutes.

Sugmed through taking I hour, 12 barrels of water used in treatment; such bed through taking 5 hours, no oil and 32 barrels of water.

Report 2° tubing and packers with top packer at 3410° and bottom packer at 3450° .

1/30/01 treated through 2° tubing by Malliburton with 500 gallons of 1% penetrating E% acid, maximum 17-400, minimum 17-7ec., time 4 minutes, flushed with 12 barrols water.

Suchbed through 2° tables 1 hour, 12 berrels of water used in trending; then sembled 15 hours, 5 barrels oil and 14 barrels of water.

Pulled tubing and packer and set $53^{\circ\prime\prime}$ Lane-Vells bridging play at 3370°, casing tested dry.

Tonate performed with a performance by Lance-Wells:

3312*-3316* - 4* - 16 holes.

To shows. Her 2" tubing and set Lane-Halle packer at 3270".

Action (Company) (Company)

wabbed through ?" tubing 6 hours, 11 berrols of water upod in treatment. Smalbed through ?" taking 3 hours, 3 berrels of water upod in section in treatment; then membed through taking 4 hours, 1/2 berrel of oil and 3 berrols of water.

willow taking and set $S_{\rm c}^{\rm in}$ Lame-Velle bridging plug at 3250° , ensing costed dry.

Casing periods of which the color of the col

3254*-3254* - 10* - 40 hales - 30 shows

ian 2" tubing with 5%" Lane-Vells packer and not packer at 3215".

/2/OI treates Expugat tabling by Smillburton with 500 gallons of metroting No scale, flushed with 14 harrols of water, saminas

wabbed through 2" tubing 5 hours, 11 harrols of water used in rectment. Smalbed through 2" tubing 5 hours, no oil and 11 barrols f water. Fulled Cabing and packer.

Freedom performing within 1770 motor of foot by Lame-Wells:

32/5*-3/76*- 7 - 12 boles 3280*-3286* - 7 - 2 boles - No shows

n 2" tubing and sot 5%" Lane-Wells hookwall packer at 3270*

The rest of the control of the contr

wabled through 2" tubing 4 hours, 14 horrels of water seed in restant that smalled through 2" tubing 7 hours, so oil and 10 herds of water.

Mid tables and packer and shot does for machine to P & A.

Pobruary 24, 1961, played the well as follows:

Auged and abandoned Pebruary 25, 1961.

W. S. THYPAULT WELL NO. 2 (Kooks Co., Kens.)

Shoot No. 2

ROCHEST IN RECORD

Date commenced: February 26, 1955 Date completed: March 23, 1955

Production before: 100% water

Production after: 44 berrels of oil and 405 berrels water

Your Depth: 3517

Total and tubing the latter with the latter and on tenrupry 20, 195, pulled to 10 and tubing the latter and found hole and tubing at 100 and tubing and packer and found hole allowed at 100 and packer, est allowed at 100 and packer. So and packer are allowed at 100 and packer, est allowed at 100 and packer and packer and packer. So and packer are allowed at 100 and packer and packer are allowed at 100 and packer and packer and packer are allowed at 100 and packer and packer and packer are allowed at 100 and packer and pack

On Negron 1, ragged up cacle tools, swahned and balled hole dry to the common plug to 1010, balled hole dry to 1900, tested in the case and case and case and case and case and case as a 1900, tested in hour, and in bottom, 1517.

of vater and well cuit pumping. Fulled rode and tubing balled and cleaned barrels up hole, reren tubing and rode and FOS 5 hours. I berrel of all and cleaned barrels of water. Noved out cable tools.

water. In March 20, 70% 24 hours, 20 berrole of oil and 189 herrole of water. In March 20, 70% 24 hours, 23 herrole of oil and 240 horrole of water. In March 20, 70% 24 hours, 23 herrole of oil and 240 herrole of water. In March 21, 70% 24 hours, 23 herrole of oil and 240 herrole of water. In March 22, 70% 24 hours, 46 herrole of oil and 407 herrole of water. In March 23, 70% 24 hours, 46 herrole of oil and 407 herrole of water.