STATE OF KANSAS. STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas		Rooks	Cour	nty. Sec	Twp.9S_Rge	(E)_ <u>18</u> _(W
NORTH					4 NE/14 SE/	4
	1	r Skel	. Yohe	<u>company</u>		*** 11 > 7
1	Lease Name	essBox_		ulas Ok	lahama	Well No. 1
		f Well (complete				9
	Date well o	· =			July	· 6, 1949
		for plugging filed		•	Marc	
1 /		for plugging appr	oved	1 man	Marc	h 8, 1952
	ii	mmenced		**************************************	•	7
	Plugging co	-	**			1,24, 1952
	Reason for a	abandonment of w	ell or produci	ng formation	Depleted	oil well
	If a produc	ing well is abando	mad data of 1	last production	Mar	ch 13, 19 5
						re plugging was con
Locate well correctly on above Section Plat	menced?			70000 217151011	or its agains boro.	
ne of Conservation Agent who s	supervised plugging of	this well Mr.	_Eldon_	Petty		
ducing formation Lansin			3182 Botto	m 3275	Total Depth of V	
w depth and thickness of all wa	ater, oil and gas forma	tions.				PB 3277
OIL, GAS OR WATER RECO	ORDS				C	ASING RECORD
FORMATION	CONTENT	FROM	то	OD SIZE	PUT IN	PULLED OUT
The state of the s				8-5/811	1364111	
nsing Lime	Oil	3182	32751	5-1/211	3488 6"	None _2320 ' 0"
				12-1/6	7400 0	2520-0-
	1			<u> </u>		
Describe in detail the manner	r in which the well w	as plu <mark>gged, ind</mark> ica	ting where the	e mud fluid was	placed and the me	thod or methods use
ntroducing it into the hole. If	cement or other plugs	were used, state	the character o	of same and der	oth placed, from	feet
feet for each plus	g set.					,
***	(10) 1 1	NOTE OF THE	0.00	~	~ ()	
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	on raden fr 5 sacks of		310		<u> </u>	
	ud laden fl		-		50!	
	O sacks of			5. t.o	61	
	urface soil			5' to	Ŏt	

ne of Plugging Contractor	(If addition	nal description is nec	essary, use BACK	of this sheet)		
lress	Box 1650,		laT ab a			
1055	<u> </u>	<u> </u>	klanoma			
W 40						
TE OF <u>Kansas</u>	, Co	OUNTY OF	Reno		, SS.	
H. E. Wa	msley		employee of	owner) ok Kowa	of	the above-describe
, being first duly sworn on oatl	n, says: That I have	knowledge of the	facts, stateme	ents, and matte	rs Megjin contained	d and the log of th
ve-described well as filed and the	hat the same are true	and correct. So	help me God.	•	MM areash.	_
		(Signature)				
			$30x_391$, Hutchir	son, Kansa Address /	98
SUBSCRIBED AND SWORN TO be	fore me thisLS	t day of		Mav	19-5	2
		uay 01.		1- 1		2.
			- Sp	sephone	Z William	ison
ommission expires April	7, 1955	1	0	MATE CORPOR	41/200	Notary Public.
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		BGING		WASSES.	ATION DIVIN	Mark 12th
		aging Ltgal	سار ا	CONSERV	PLION SILIE	and the same

SKELLY OIL COMPANY

REPORT OF CHANGE IN WELL RECORD

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

LEASE NA	ME	I.,¥	Zobe) (-13,	ooke	Co	un b	r. La	A6.	.)	WELL NO)	1		
CLEANING OUT RECORD									PLUGGING BACK OF DEEPENING RECORD						
Date comme	nced							19	Date commenced					19 52.	
Date compl	eted							19'						11.24.	
Cleaned out	from		to		Т. І)			Plug	ged ba	ck or rom	71 to	4	T.D	A (1)
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Prod. after .											1.1	1	hhla	300 0000	fa
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Date			-												
Size shot						Qts.				Qts.			Qts.	d	Qts.
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Put in by (C	Co.)									**************************************					
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Distance bell Damage to		ing		,				****		-					
or casing she		******************	<u> </u>	·····		.						-		***************************************	
		.,					SES I	IN CAS		RECO	ORD				
SIZE	Wt.	Thds.	Where Set	Jts.	Feet	In.	Jts.	LEFT IN Feet	In.	-	KIND	Cond'n	Sacks Use	CEMENTING ed Method E	nployed
<u>54"00</u>	15	ER.	3466*	60	27.2	00	30	1160	6	45	3 2223		<u> </u>		
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Packer set at												,			•••••••••••
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of 52" casing. Spotte machine from Merch 16 on April 21, risk	vo amil n.		4
		ren McCullough magn	atector and
found 50 casing loose jet casing outter and 8-7 % 3 J-55 C. C.	mulled 60 joints (2	370°) of 58° 00. 15	.58 . Sil thd.,
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	RECORD OF FORMA	TIONS	
FORMATION	RECORD OF FORMA	ATIONS REMARKS Indicate Casing Points, Describe Shows	of Oil, Gas and Water, etc.

Plugged and abandoned April 24, 1952.

N-136 Rev. 1M

SKELLY OIL COMPANY

REPORT OF CHANGE IN WELL RECORD

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

LEASE NA	ME	4.	V. T	ho		4		·····			WELL 1	VO					
CLEANING OUT RECORD										PLUGGING BACK ON DEEP MING RECORD							
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Date comple	ted							.19'									
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-			,				Å	SHOT	RECO	PRD	, ************************************	od. F	romi	Lit	neing	1/15	*
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Charles to such below 300' to 2" tubing to but Jules at their pulate. The first and the first are the formal and the first are the first and the first are t

History with 14 berrels of oth 151 pa 1010) pa 10126 pa Start addi And it is the first 200 A2 galloss of nois in formation 300 4500 300 600 500 780 · Teb treatment occuleved.

Carlotte Chrock
on July 8, pulled rode and bubles and found 760° of fluid in hole. Performant is and a remarkable from 1219 to 1229 with object to 1200 t poster de 1230. Transmi elek 1000 polimen el levell "13-16" sold se followst

AND THE RESIDENCE OF SILE OF SILE SOLES AND AND AND AND AND ASSESSED ASSESSED.

Tille hole with 34 berrels of oil Start cold 11:30 au leld on bolton 300 11:35 am 42 gallons of eald in formation 3507 12:125 pm 550 120 gallons of sold in formation 8003 5007 12:20 24 460 mileon of soid in formation, start flush 12:30 pm 615 1000 gallons of sold in formation 2007 200 12:45 04 Flushed hole with 13 berrels of oil and trantment completed

Telebook through 2° tabing 7 hours, 49 betrels of all and no water. Hen role and PUR 6 hours, 24 berrols of all and 5 berrols of water. Us July 10, POS 24 hours, 55 berrols of all and 15 berrols of mater.

POS 5 kbars, 37 berrels of oil and 11 berrels of water. On July 12, FOE 19 hours, 60 berrels of oil and 21 berrels of water.

on July 13. Pos 8 hours on physical test. 29.02 berrols of all and 6 hourstand of subsection subschilds 24 hour State Corporation Commission potential of 37 berrole. This potential clions 25 barrols per day for the remainder of July, 1949.

3467* 73 3250* TOTAL DEPTH

SLOPE THET SETA: THERE were taken at 250! Intervals from 250! to 2850* including, with no deviation from vertical noted.

AND THE PARTY OF

Meally Dil Company Laboratories, 31 Corade, Kansas

Sample No. 0-49-6-23 - From drill atom test taken in Lanaing Line

Sample Mecel Ted: 6	/10/49		Ports Der Lillich		
Chloridas expressed Chloridas expressed	es 3401	* *	188,298		
2012 201140		N.	263,932	19.41	
Sulphates orgressed					

Neved in and rigged up cable tools of Flourney Drilling Company. fulled rode and bubling and rem Cammo Ray Survey from 3250' to 2500' Swabbed and bailed hole dry and perforated 36' (I) casing from 3261' to 3266' with A5 holes by Lane-Walls, elight Incress in oll. Washed perforations with LOS sallons of soid, uning tools, then tested 2 barrels of oil and 3/4 barrel of mater per hour. On June 16, ren 2" tubing and treated with 1000 gallons of Halliburton acid as follows:

Respond through 2" sublar 4 hours, 12 horrols of oil and so water. I have 17, 200 20 hours, 12 horrols of oil and 2 hours, 10 water. June 18, pulled rods and value and out lang-wells bridging plug at 3208'. Belled hole dry, them plugged back with trushed rock from 208' to 1207'. On June 19, perforated 50' (D) casing from 190' to 320' with 42 holes by Lang-Wells, show of oil. Belled and tested 2 hours, 1/2 barrel of oil and show of water per hour. Forforated 50' casing from 187' with 42 holes and bales, so increase in fluid. Trated through 50' casing with 600 called as follows:

Treatment put in o/19750 by Maliferton, asing 850 gallons of acid and 79 barrels of oil to flush.

30 sallons sold in hole, start flush to spot Acid on formation acid Yac. Tac. Finished flush with 19 barrels oil

Swebbed through 5% casing 6 hours, 3 barrels of oil, trace of water. On June 20, rem 2° tubing and rode and POB 13 hours, 20 barrels of oil and 3 barrels of water. On June 21, pulled rode and tubing and drove Lane-Wells bridging plug from 207' to 3277' SIS. Bailed hole dry and perforated 50° casing from 270° to 3275' with 50 holes, no increase in fluid. Here 2° tubing and at Deker coment retainer at 3266' and troated through perforations 3270' to 3275' with 70 gallons of Halliborton acid as follows:

ACID FRANCESCO SO: 7 - Debugge 270 pm. 2777 realized 750 callons of acid and 19 barrels of oil to flush.

TIME 17 # 35 pm Vac. 300 gallons acid on formation # 53 pm 9:04 pm Vac. 750 gallons cold in hole, start flush berrols oil in hole to flush Tac. 9:09 pm Plushed hole with 19 barrels oil

Swebbed through 5, casing hours, 19 barrels of oil and no water [oil used in treating]. Swebbed through casing labour & barrels of oil 15 barrels of water. On June 2, swebbed through 5 casing 7 hours 15 barrels of oil and 4 barrels of water. Set Lane-Wallo bridging plus at 3176, dumped 2 gallons of crushed rock from 3176 to 176. Salied to 3170 with 72 boles, so shows. Treated through 5 casing with 750 casing with 750

MCID TREATMENT No. A - Deturbed 1162' and 3170' and 157 bearsole out to fill hole and there.

ITT is the Acid on bottom, start to load hole 12:47 600 Filled hole with 77 berrols of oil 500/ 2:00 am 1250 20 Callons acid in formation Full one belief scid 2:17 20 725 150 gallons acid in formation 2:20 an 350 gallons acid in formation 550 gallons acid in formation 550 gallons acid in formation 700 2:25 and 2:30 and 700 700 Flushed with 40 barrels of oll

Swabbed through 30 ceeing 3 nears, 50 barrels of all (used in treating). On June 24, belief and tested 4 hours, I barrel of mater per nous, no all. Eas 20 tubing and set alliburton coment retainer at 1127 and comented off perforations from 11620 to 11700 with 75 perforations. estimated 67 sacks below retainer. Circulated out satisfied 8 sacks of common and pulled 20 tubing. Suched and bailed hele dry, then perforated 51 coming from 3110' to 3117' with 63 holes by Lame-Wells, no shows. On June 25, treated through 32 casing with 500 gallons of Malliburton acid ecla Tabacasas pot la 77770 or malilaurton, using OL callons of acid residence to flush.

and 76 barrols of a fill old, and I have been to flush.

The S S S Hilled halo seek 76 barrols of all WA BOEL The sellone acted in hole, start flack to end edit feld on fermetion, start flush SCATE MARK 1:35 700 Finished Class with 13 berrals weigh 1:47 pm THE CASE WATER SALES OF BEING

Symbol out oll used in treating, then bailed and tested 6 hours, 10 gallons of water and no oil per hour. On June 20, ren 2 tubing and set Halliburton cement retainer at 3020 and cemented off performtions from 3110' to 3117' with 75 media of coment at 1500/-IF. Reversed but 7 macks of coment, pulled busines, and shut down for coment to set. The said of the sa

On June 20 balled hole dry drilled center pluse and cleaned out to June 20 July 1, Tan 2 to 12 July 2 med rode, moved out cable tools and to year. On only 1. Tan 2 troing man roce, even our control of cit and 47 barrels of water. On only 2. shut does to repair engine. On July 3. 103 19 hours, lo barrels of enter. On July 4. 103 14 hours, lo barrels of oil and 40 barrels of water. On July 5. 103 14 hours, la 17 barrels of oil 21 barrels of water. On July 5. 103 14 hours, laborated of oil and 10 barrels of water. On July 5. 103 14 hours, laborated of oil and 5 barrels of water. On July 5. 103 15 hours, laborated of oil and 5 barrels of water. On July 7, 103 15 hours, laborated of oil and 5 barrels of water. On July 7, 103 15 hours, laborated barrels of water.

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