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	Count	y. Sec67	wp. 105 Rge.	(E)	19(w)
NORTH		NE/CNW¤SW¤"				/4	
1/2		Skelly O Chas. Py		any		Wall No	2
		s Box 1650		. Oklahor		Well No	
<i></i>		Well (completed	•	•			
	Date well co	-			Novemb		
		or plugging filed_			<u>July 16</u>	,	_19 <u>_52</u>
	•	or plugging appro				,	19 <u>54</u> 19 <u>54</u>
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<u> </u>		andonment of we				Dil We	
		g well is abandon		_			_19_ <u>54</u> _
Locate well correctly on above		ion obtained from Yes (v			or its agents before	re plugging	was com-
Section Plat Name of Conservation Agent who su	mencedr	this well Mr.	Eldon	Pet.t.v	.		
Producing formation Arbuck	le Lime	Depth to top 37	81 Botton	37981	Total Depth of V	well 3798	Eeet
show depth and thickness of all wat					Tour Dopus of		
-	_				•	ACINO DE	CORD
OIL, GAS OR WATER RECO	KUS		1			ASING RE	CORD
FORMATION	CONTENT	FROM	TO	OD SIZE	PUT IN	PULLED	DUT
Arbuckle Lime	Oil	3781'	37981	8-5/8"	26710"	_None	
			-	5-1/2"	3810'0"	2285	1311
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	(Îf additio	nal description is nec	SCOTE NEA BACK	of this sheet)			
Name of Plugging Contractor	Ace Pipe Pu			t or time succe,	···		
Address	Great Bend,	Kansas	. •				
STATE OF Kansas	CO	OUNTY OF	Reno)	. 98.		
H. E. Wa	msley				(PONOSPANA)	of the above	-described
well, being first duly sworn on oat		knowledge of the	facts, stateme	ents, and matte			
above-described well as filed and t	hat the same are true	and correct. So	help me God.	· //////	// www.		
		(Signature)		111111	MANA AND AND AND AND AND AND AND AND AND		
A .			Box 391	L. Hutchi	inson. Kar	ısas	
*					Address)		
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vay commission expires	······································	24-7368-5	.53.20M	files	Contraints	ion	
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	TOP	воттом	REMARKS Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
Turface soil and send	100	100 275	Set and cemented 8-5/8" (0, 22.7), k-3, araco (2.4),J. steel casing (A cond.) at 275' with 150 sacks of Posmix cement and 25 calcium chloride. Cement circulated.
hale	275	: d 470	
hale and sand	470	1070	
hale and shells	1070	1425	
hale and shells	1425 1610	161 0 2070	
hale and lime	2070	2510	
Lime	2510	2550	
hale and lime	2550	2760	
lime Thale and lime	2760 3080	3060 3315	
Lime	3315	3621	TOP LANSING LINE 3472
Gray, dense to colitic		•	IVE GAR. ING DIVID SALE.
lime	3621	3625	Light stain and porosity
Line	3525	3632	, = s-n
bite, finely crystalline	3632	3635	Poem on followership
lime	3022	7077	foor to fair porosity, fair spotted stain
Lime	3635	3655	
thite to gray finely			
crystelline partly		10 M	A
oclitic lime	3655 3661	3551 3685	Good porosity, fair stain
Fray to white dense lime.	2007	7447	•
partly colitic	3685	3688	Poer to fair porosity, light
	2.44		spotted stain
Lime and shale	3688	3748	TOP CONGLOASKATA 3722'
Frey fine to medium grained mand and chert	3748	13754	Good porosity and fair saturation
ime and shale	3754	3756	Cood porosity and feir saturation TOP CIMESON WALE 3754 TOP ARBUCKLE LIME 3770
			TOP ARBUCELE LINE 3779
Gray, fine to medium crystalline dolomite	3780	3785	Fair porosity and saturation Set and cemented 817' of 52"CD, 14s, 8R thd., R-2, R-40, S.S. casing (D cond.); 13' of 52"OD, 14s, 8R thd., R-2, J-55, S.S.
			14#, 6R thd., R-2, J-55, S.f. casing (8 cond.); and 2982 of 51*00, 14#, 5R thd., R-2, J-55, R.E.W. attel casing (A cond.) at 3781 with 400 sacks of Formix cement. Finished cementing at 7:00 p.m. 10/26/52. Halliburten Temperature Survey showed top of
	s 4 k m j		cement behind 52" casing at 2312'.
			Managa da amb assara a com a sa a a a
			Noved in and rigged up cable tools and bailed the hole dry on October
			31, and 52" casing tested dry.
e de la companya de			Drilled cement plug and cleaned
		***	out to bottom, tested 3 hours, no
			shows.
hite finely crystalline	3785	37671	Pain managing want light atain
dolomite	7107	J14(\$	Fair perosity, very light stain, no shows
hite crystalline dolomite	37871	3789	Fair peresity, light stain and saturation, show of free eil, no
ane	3789	3791	fill up. No increase in oil.
	# 1. T #		Beiled and tested 2 hours, 2
1	•	w . •	gallons of oil and no water per
		•	hour.
On Novamber 4 - run 27	tuhino	and tre	ated with 500 gallons of Bowell

Treatment put in 11/4/52 by Dowell Inc., using 500 gallons of scid and 94 barrels of oil to fill hole and flush. TIME 10:12 am 10:27 am 10:52 am BEMARKS tart oil TP CP Start acid via tubing 500 gallons of acid in start oil 300# 300 0 300# 10:55 am 11:00 am 300 300 O acid on bottom 11:45 am 1:30 nm 6:30 pm 10:36 pm Start flush
94 gallons of acid in
315 gallons of acid in 275 500 Vac. 200 3505 425 4758 500 gallons of acid in

(wabbed through 2" tubing 6 hours, 80 barrels of oil (used in treating) with trace of ucid water, swabbing 500° off bottom. On November 5, ran rods and POB 16 hours, 16 barrels of oil and 3 barrels of water; last 6 hours of test pumped 1/4 barrel of oil per hour, showing 6% water. Fulled rods and tubing, bailed hole dry, then tested 1 hour 3/4 barrel of oil with trace of water. Orilled deeper:

e e d'agresse	37 91	37921	Fair poresity with slight acturation with 10% green shale, no increase in fluid
Same w/ slight increase in green shale Same	3792 <u>1</u> 3794	3794 3795	No increase in fluid
Gray and brown finely crystalline dolomite	3795	37961	Foor porosity and stain, no increase in fluid
Gray and brown, finely crystalline dolomite	37961	3796	Fair perosity and saturation
TOTAL DEPTH	· ·	3798	

Bailed and tested 3 hours, li barrels of oil per hour, no water. Han rods and POB 3 hours, 4.64 barrels of oil and no water. On Hovember 8, pulled rods and treated with 500 gallons of Dowell "ALF-26 W-17" acid as follows:

Treatment put in 11/8/52 by Dowell Inc., using 500 gallens of acid and 94 barrels of oil to fill bole and flush.

TIME	CP	TF	REMARKS
2:25 pm	300	300	Filled sole with 82 barrels of oil
2:28 pm	O _b	O	Start acid
2:37 pm	250	Q	acid on bottom
2:47 pm	100	Vac.	St. flash
2:57 pm	100₽	Vac.	189 gallons of scid in formation
3:04 pm	100#	VAC.	270 gallons of acid in formation
3:28 pm	2 00 g	175	380 gallons of acid is formation
3:51 pm	30Q§	300	500 gallons of acid in formation

After acid treatment swabbed through 2° tubing 3 hours, 51 barrels of oil (used in treating). Rem rods and Fün 6 hours, 45 barrels of oil (used in treating); them FOB 6 hours, 24 barrels of oil with trace of water.

On Rovember 9, FOB 5 hours, 12 barrels of oil with 1% water. On hovember 10, PGB 8 hours on physical potential test, 25.52 barrels of oil with trace of water to establish 24 hour State Corporation Commission potential of 77 barrels. This potential allows 25 barrels per day for the remainder of Movember, 1952.

On Movember 10, pulled rods and tubing and ran Gamma Hay Survey. Ran 2" tubing with Baker packer, filled hole with 126 barrels of oil and set packer at 3750°. Input 4 barrels per minute at 2400°, then treated with Bowell inca sand-oil-frac as follows:

Used 200 gallons of heavy crude oil

1500% of sand

Maximum TP-2100, broke to 1500;

Used 300 gallons of plugging agent and pressured to 54000 and ran

second stage Used 1500 gallons heavy crude oil

2250% of send

Pumped 13 barrels into formation at 6500s pressure without break. Reversed out 15 barrels of heavy oil

Fulled tubing and packer, sand pumped and swabbed through 52" casing 7 hours, 94 barrels of oil and no water (oil used in treating). On Hovember 13, swabbed and cleaned out 24 hours, 60 barrels of oil (used in treating) showing 15 water. On Hovember 14, set Baker bridging plug at 3766, bailed hole dry and 5g casing tested dry. Perforated 5g casing from 3742 to 3750 with 48 holes by Lane-Rolls. Tested 6 hours, 1 gallon of oil per hour, no water.

On Movember 15, treated through 5%" casing from 3742' to 3750' with 500 gallons of Dowell "XXF-26 W-17" acid as follows:

Treatment put in 11/15/52 by Dowell Inc., using 500 gallons of acid & using 92 barrels of oil to fill and flush.

TIME		<u>CP</u>	TP	REMARKS
11:16	3.B			500 gallons of acid in, start oil
12:17	Die	Q a}		Hole filled
		1000		105 gallons of acid in formation
4:45 8:10	DE	1000		147 gallens of acid in formation
8:20		1000		230 gellons of acid in formation
8:34		1000		500 gallons of acid in formation

Swabbed through 5%" casing 8 hours, 92 barrels of oil (used in treating) with trace of acid water and swabbed the hole dry. Bailed and tested 1 to 2 gallons of oil per hour. Ran 2" tubing with Baker packer and loaded hole with 76 barrels of oil. Set packer at 3700° and ran Halliburton sand-oil-frac treatment as follows:

Used 2000 gallons of heavy crude oil

1500% of sand

Maximum TP-3400, broke to 2400

Used 58 barrels of light oil to flush

Time 55 minutes

Pulled tubing and packer and swabbed and sand pumped 7 hours, 96 barrels of oil (used in treating) with trace of water and swabbed to bottom. On Rovember 18, swabbed and sand pumped through 5g" casing intermittently 5 hours, 1/4 barrel of oil per hour. Drove Lane-Wells bridging plug from 3766' to 3798' and perforated open hole from 3781' to 3784' with six Lane-Wells Kone shots. Plugged back in open hole from 3798' to 3785' with sand and Bowell Gel flakes. Ran 2" tubing and set Baker retainer at 3760' with 1h' nipple below packer and treated from 3781' to 3785' with 1000 gallons of Bowell "XXF-26 W-17" acid as follows:

ACID TREATMENT NO. 4 - Between 3761' and 1785'
Treatment put in 11/19/52 by Dowell Inc., using 1000 gallens of said and 15 berrels of oil to flush.

201 0	. BEG 17	OBLIGIE GI	Oll Co ilusa.
TIME		CP TP	
6:25	DIE		Stert soid
6:29	pm		330 gallens of acid in, set packer
7:22	Dis.	300 ,	630 gallons of soid in, on bottom
7:30	pe	Q Vac.	. 670 gallons of acid in
7:35	pm	Q Yac.	
7:43	PE	Op Vac.	
7:49	PS	OF Vac.	
8:48	PM	0/ 50/	
9:13	PM .	OF 125	Flushed with 15 barrels of oil

Pulled tubing and packer and cleaned out with sand pump ? hours. Them swabbed through 52 casing 1 hour, 42 barrels of oil and 1 barrel of acid water. On movember 20, swabbed and ran sand pump 3 hours, 27 barrels of oil and 1 barrel of water. Frilled retainer and cleaned out te 3798'.

On Movember 21, ren 2" tubing and reds and POB 12 hours, 50 barrels of oil and 12 barrels of water. On Movember 22, POB 6 hours, 40 barrels of oil and 9 barrels of water. Moved out cable tools.

SLOPE TEST DATA: Tests were taken at 500', 1100', 1350', 2000', 2450', and 3050° with no deviation from vertical noted.

THAT LANGING LINE

Date Commenced: February 24, 1954 Date Completed: Merch 14, 1954

Total Depth: 3798'

Production before: 5 barrels of oil and 21 barrels of water Production after: 6 barrels of oil and 46 barrels of water

Producing From: Arbuckle Lime

Moved in and rigged up cable tools of a. L. Copeland on February 24, 1954. On Sebruary 25, set Baker bridging plug at 3678' and swabbed and bailed hole dry, 5½" casing tested dry. Ferforated 5½" casing from 3657' to 3666' with 31 holes by Lang-Wells. Tested 4 hours, slight show of oil. On February 25, treated through 5½" casing with 500 gallons of Halliburton 15% soid as follows:

Treatment put in 2/26/54 by Halliburton, using 500 gallons of acid and 94 barrels of oil to fill hole and flush. 9:53 an A.E.A. 500 gallons of scid in, start oil 10:10 BE Filled hole with 82 barrels of oil, acid on bottom 1000 10:14 as 10:17 am 700 105 gallons of acid in formation 250 gallons of acid in formation 500 gallons of acid in formation 10:15 Bm 600g 10:20 am 500∉ Flushed with 12 barrels of oil

wabbed through 5½" casing 4 hours, 94 barrels of oil used in treating and swabbed to bottom. Bailed and tested 12 hours, 2 gallons of oil and 2 gallons of water per hour. On February 27, set Baker bridging plug at 3518' and bailed hole dry. Perforated 5½" casing from 3502' to 3508' with 54 holes by Lane-sells, no shows. Treated through 5½" casing with 500 gallons of Halliburton 15% acid as follows:

Treatment put in 2/27/54 by Halliburton, using 500 gallons of acid and 90 berrels of oil to fill hole and flush. ALITARKS a killi 2:45 pa 500 gallons of scid in hole 3:04 pm 3:06 pm Acid on formation 1000 3:09 pm 3:11 pm 700/ %4 gallons of acid in formation 105 gallons of acid in formation 500 gallons of acid in formation 500 3:12 pm 500 Flushed with 12 barrels of oil

wabbed through 5% casing 3 hours, 90 barrels of oil used in treating with show of water. Sailed and tested 12 hours, 1 barrel of water per hour with trace of oil. On February 28, drove Saker bridging plug from 3518 to 3678, rat 2" tubing and set Halliburton 3% retainer at 3480. Camented off perferations from 3502 to 3508 and 3557 to 3666 with 300 sacks of common cement and 25 calcium chloride, estimated 250 sacks below retainer at 2500g-Th. Reversed out 20 sacks, pulled 2" cubing and shut down for cement to set.

In Merch 2, swabbes and bailed hole dry to retainer at 3480', 56" casing tested dry. Frilled retainer and on March 3, drilled cement and cleaned out to bottom, 3798'. In March 5, ran 2" tubing and rode and well would not pump. In March 7, bulled and reren rode and POB 17 hours, 95 barrels of water with trace of oil. Loved out cable tools and moved in pumping equipment. Pumped the next seven days as follows:

Sind on	GLUM FLUPLO	adl . Oll	Marie William
3-8-54	20	Cua	4.8
3-9-94	24	Prace	4.8
3-10-54	24	2	36
3-11-54	24	5	43
3-12-54	4 h	5	4.3
3-13-54	24	6	51
3-14-54	24	()	46

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.

Chas. ryw	rell.								2			4651	6273	à alla	b#	
LEASE .								WELL	NO.		DIS	TRICT				
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A	CLEA	ANING O	UT RI	ECORE			T	1	PLUG	GING	B.A	CK OF	DEE	PENIN	IG RECO	ORD
Date commenced.	·	 	····					Data						July	13,	10 54
Date completed							i	Date	comple	ncea eted				July	15,	19 54
Cleaned out from							į.	Plug	ed bac	k or	79	81	C) t	r.D.	·k
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Prod. after	!	bbls. oil	bbls.				cu. ft									
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5-1/2"14		". Set	Jts.	Peet 2285	In.	Jts.	Feet 152	In.	JEK	KIND		Cond'n	Sacks	Used	Method E	mployed
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REMARKS (Give review of work accomplished and	any other co	omment of inter	est)	n July	13, 1954, 21	lled
rcis and tubics est saved t			11:10	of Ace	Fitos Fulling)
Company, and plugged the we	• • • • • • • • • • • • • • • • • • • •		 			
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1	RECORD	OF FORMAT	TIONS			
FORMATION	TOP	воттом	Indicate	Casing Points	REMARKS , Describe Shows of Oil, Gas	and Water, etc.

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