STATE OF ISANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No: Broadway

WELL PLUGGING RECORD

211 No. Broadway Wichita, Kansas	Ba	rton	Count	y. Sec	<u>31</u> ₂	wp. 16S Rge	(E)_	$11_{(W)}$
NORTH	Location as "N	NE/CNW#SW#" Skelly 0	or footage from	m line:	s C E	2 SE/4 NE	3/4	
	Lease Owner_ Lease Name_	T3 T3 11-1	<u>li compa</u> lenta	ally			Well No	1
	Office Address			a, C	klaho	oma	Men No.	
 		Well (completed	as Oil, Gas o	Dry		Oil		
	Date well con	-		_		April 4.		19 40
	Application to	r plugging filed_				November 4	9	19 58
	Application for Plugging com	r plugging appro- nenced	ved			October 31		19 19 58
!!!!	Plugging com				1	November 4		_1 <u>9_58</u> _
 -	Reason for aba	andonment of we	ll or producing	g form:	ation	<u>Vell is de</u>	pleted	<u>. </u>
	70 7 .	7) - 7 1	7 17			Sontombox	· .	19 58
						September or its agents befor		
Locate well correctly on above Section Plat	menced?	Ye	s (Verb	ally	r)	n its agents belor	- progging (was com-
Name of Conservation Agent who sur	pervised plugging of the	nis well	<u> </u>	27.5			2210	
		Depth to top 28	Bottom	לדני	41	Total Depth of V	_{Vell} 3340 PB 31	₹ Feet
show depth and thickness of all water	r, oil and gas tormation	ons.	•		•		בל מו	.00 •
OIL, GAS OR WATER RECOR	D\$					C.	ASING REC	CORD
FORMATION	CONTENT	FROM	TO	OD:		PUT IN	PULLED (דעם
Arbuckle Lime	011	33251	3330*	8-5	5/8"	32619"	None	-
Lansing Lime	Oil	28681	31548			335216"	2635	Ois
				<u> </u>		-		
	† ·	-	\	 -				
	`				,			
	<u></u>	<u> </u>	<u> </u>	<u> </u>		!		
Describe in detail the manner i					_	-	thod or meti	
n introducing it into the hole. If ce		vere used, state t	he character o	f same	and dept	th placed, from		feet to
feet for each plug	set.							
San		*	3186	to.	2860	7		
	acks of cem	ent	28601	to	2835			
Mud	k bridge		2835 1 300 1	to	300° 290			
25	sacks of ce	ment.	2901		264			
Mud		III CII O	264 1		40			
	k bridge		401		30			
	sacks of ce	ment	301		4			
Sur	face soil		4 *	<u>to</u>	0	<u>'</u>		
						<u> </u>		-
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						WOV 14 Wichnia Kana	<u></u>	
						Wa. Kan	TVISION.	
Name of Plugging Contractor	West Supply	al description is nece	essary, use BACK	of this	sheet)		& ash	
	Chase, Kans					-		
						· · · · · · · · · · · · · · · · · · ·	15 as 10 as	
TATE OF Kansas	co	UNTY OF	Reno					
H. E. Wamsl				nwner)		_, ss. Yek di Vojbekekek) o	f the above	donorihad
well, being first duly sworn on oath,	•	nowledge of the	facts, stateme	ents, a	nd hatte	rs herein containe	d and the I	og of the
bove-described well as filed and the	at the same are true	and correct. So	help me God.			to col in		
~ .w		(Signature)						
		, 	Box 2	91	∦n+ol	hinson,/Ka	ngge	
		· 		-		Address)		
SURSCRIBED AND SWORN TO bef	fore me this 13t	hday of_		Nove	ember	<u> </u>	<u>58</u>	
•		(Josep	o he	تا <i>لايدا</i>	20 Miles	ou	
My commission expires Ap	ril 7, 1959		1		<u>-</u> /		Notary	Public.
-17 commission expires		. write District						
		Same and	_					

PLUGGING FILE SEC 31 T 16 R 11W BOOK PAGE 143 LINE 10

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Select and

Rev. 500-12-39

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2660 pagint 1

3032

2934

3324

3330

1465

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2265

2934

3032

Bottom

1860

movi am 2505 of 1 a 2560

Brown and grey crystalline dolomite 3324 Drilled 7-7/8" hole to 3330' amily

TOTAL DEPTH PERLET

Lime and shale 2560

Lime and shale bomos and the top and the

Broken lime

Shale

Lime and shale

Broken lime

Lime and the

Lime and shale

11人

Slightly porous and oil stained ball sales Top Siliceous Lime at 3324' Set and cemented 52 "OD, 17%, SS casing at 3325g' with 100 sacks. Finished cementing at 5:20 AM, 3/30/40, and while waiting for cement to set, standardized rig and rigged up cable tools. Finished rigging up and bailed the hole down on April End and 5g" GROOMS DAIS casing tested OK. Drilled cement and cement arrajob tested OK. Cleaned out to bottom.

Rotary Drillian from

Rig Contractor 1936 buffett by fird of the contractor

2265, inter Contestor Collins Stilling Contestor Totaling

A LITTER

DRILLED: Sall hedrald Light grey dolomite 3330 Herd grey & brown cherty dolomite 3333 3336g Light grey sandy colomite & chert 3336

Total depth drilled - 3540%

10588

55332 No saturation or porosity - Tested 3 hours, showed only smell of oil No shows 3340 Bailed and cleaned up hale - 250' OIH in 2 hours.

Ran 2" tubing on April 3rd then treated with acid as follows:

ACID TREATMENT NO. 1 - Between 3325g' and 3340g' acid treatment put in by Halliburton Co., 4/4/40, using 1000 gallons of Halliburton 20% acid and 10.7 barrels of water to jet formation.

REMARKS: TIME CP To Started acid in hole digne I 1:28 PM 300 gellons of acid in hole, then started jetting acid 1:32 " OF 200# into formation 700 gallons of acid in hole 1:43 " 800 1000 gallons of acid in hole then started water in 1:55 1000# 0# 60 gallons of water in 600# 600# 2:10 235 gallons of water in 800 2:31 300# 900 450 gallons of water in hole 2:40 300# Reversed circulation to clean jet and hole of acid and water 2:55 to complete treatment.

After acid treatment, pulled tubing and swabbed hole down through 5g" casing, swabbing cut oil into pits, then swabbed in estimated 12 barrels of oil in

On April 5th, swabbed thru 52" casing 8 hours, 53 barrels of oil and no water. Ran 2" tubing and reacidized by Halliburton as follows:

ACID TREATMENT NO. 2 - Between 3325g' and 3340g' acid treatment put in by Halliburton Co., 4/5/40, using 750 gallons of Halliburton bble of all to fill hale and flush tubing

TIME		GP GP	TP	Dennings to Casing County Shoulder Shoulder Stout Shoulder
4:50			is a	Tilled bale with 20 bble, of oil, then started acid in
4:56		0#	150#	200 gallons of acid in hole
4:59	**	200	Off	520 gallons of seid in hole, acid on bottom
5:01	*	500#	200#	650 gallons of seid in hole
5:03	- 15	500	200#	750 gallons of acid in hole then started oil in hole
5:16	**	500/	500/	Flushed with Min bbls. of oil to complete treatment.
				After acid treatment, pulled tubing and swabbed thru 52"

casing 3 hours, 146 barrels of oil and no water and swabbed down 1200' from top. Reran 2" tubing on April 6th and POB 15 hours with Depthograph, 155 barrels of oil and 65 barrels of tablish two points by Depthograph. Completed potential test on April 7th by POB 4 hours, 44 barrels of oil and 20 barrels of water to establish 24 hour State Corporation Commission potential of 2040 barrels, which gives a daily allowable for the remainder of April, 1940, of 124 barrels.

On April 11, pulled rods and tubing and reran tubing with Halliburton jetting shoe on bottom. On april 13th circulated oil out of hole then ran 1000 gallons of Halliburton acid through jetting gun from 33392' to 33405'. Time of treatment 2 hours and 20 minutes, no pressures recorded. Echo-Meter, which was used during treatment, indicated fluid level

ee Reverse for 8168 48 April 14th, cemented thru 2" tubing by Halliburton balance method with 25 sacks of cement. Displaced with 370 gallons of water them raised tubing 305' and shut down for

cement to set. On April 15, lowered tubing and washed formation by jetting water with Halliburton then ran rods, and on April 18, 208 23 hours, 120 barrels of oil while ridding hole of fresh water used in cementing. At end of test, fresh water percentage had declined from 75% to 20%.

On April 19th, POB 24 hrs., 219 barrels of oil and 146 barrels of water. shows water and shows, 125 barrels of oil and 83 barrels of water and shut down

... On April 23rd, started up and POB 24 hrs., 124 barrels of oil and 83 barrels of water On April 24th, POB 24 hours, 245 barrels of oil and 125 barrels of water.

On April 25th, pulled rods, circulated oil out of hole and jetted formation with dis 500 gallons of Halliburton seid, and on April 26th, recemented formation with 25 sacks with Halliburton balance job. Steel Line Measurement before recemeting, showed total depth to be 3334'

Let cement set until 8:00 AM, 4/29/40, then washed and jetted formation with water from 3324' to 3327'. Ran rods and pumped out fresh water used in washing hole.

On April 30th, jetted formation with 500 gallons of acid by Halliburton between 3327' and 3329g'. Ran rods on this date and POB 5 hours, 4 barrels of oil and 68 barrels of water and well pumped off.

of water and well pumped off.

Pulled rods on May 1st and jetted formation with 2000 gallons of acid to 3330'SIM thru tubing, then pulled tubing. Swabbed hole clean thru 5%" casing then bailed and tested 2% gallons of oil and 2% gallons of water per hour.

Ran 2" tubing on May End and treated with acid on May 3rd as follows:

ACID TREATMENT NO. 3 - Between 3325; to 3830'

Treatment put in by Halliburton Co., 5/3/40, using 750 gallons of Halliburton acid and 84 barrels of oil to fill hole and flush tubing.

acid a	and 8	4 barrels	of oil to	fill hole and flush tubing.
TIME		CP.	TP	REMARKS:
12:45	PM			Filled hole with 70 barrels of oil then started acid in
18:50	8	100#	0/	200 gallons of acid in hole
12:54	**	175#	25/	400 gullons of seid in hole
12:57	11	300#	0//	542 gallons of acid in hole
1:03		500	200#	650 gallons of said in hole
1:08	**	550#	250#	750 gallons of acid in hole
1:37	**	300#	300#	Flushed hole with 14 barrels of oil to complete treatment. After acid treatment, ran rods and POB 16 hours, 154 barrels of oil and 88 barrels of water.

On May 4th, POB 18 hours with Echo-Meter, 126 barrels of oil and 90 barrels of water which indicated 24 hour fluid productivity of 4,600 barrels or oil productivity of 2,760 barrels and 1840 barrels of water. Did not take retest potential--potential of April 6th, 2,040 barrels, effective.

PRESENT TOTAL DEPTH - 5330' SIM

SLOPE TEST DATA

Tests were taken at 250' intervals from 250' to 3232' and no deflections from vertical were recorded.

Water analysis by Morgan Laboratory, Wichita, Kansas, of formational water from sand and colitic chert conglomerate below top of Siliceous.

8-5/8"OD	5-1/2"OD C A	SING TALL 5-1/2"OD	5-1/2*OD	5-1/2"OD
21 6	32 5	31 4	30 9	31 2
21 4	31 3	29 11	31 3	30 4
21 2	30 8	31 4	29 11	33 11
21 5	31 4	29 3	31 7	31 7
22 9	31 8	31 3	31 3	31 5
22 4	30 9	28 8	31 1	31 7
22 6	31 7	31 4	30 7	29 7
27 8	31 8	31 4	31 0	27 11
22 9	31 9	30 0	31 10	31 6
22 1	31 0	31 7	31 0	31 1
21 6	31 3	28 7	30 10	30 6
22 8	30 11	32 0	31 6	31 9
22 9	29 0	31 8	31 6	30 0
21 7	32 0	31 9	29 7	31 10
12 9	30 7	31 8	31 7	30 5
	31 4	31 4	31 4	30 0
	31 3	30 8	31 2	30 6
	30 5	30 11	31 7	31 3
	30 7	30 7	31 5	31 1
	31 9	31 0	30 10	31 1
	32 0	30 9	27 3	31 10
	32 0	27 3	30 8	30 5
	30 0	30 10	30 11	31 3
	31 1	31 3	31 5	31 6
	30 6	31 5	31 4	30 0
	31 5	31 7	31 4	31 6
	31 9	30 11	31 2	31 5
				8 4

326' 9" Set 7' in cellar

CONSCIENTIFICATION OF THE PARTY OF THE PARTY

3352' 6

PLUGGING BACK RECORD

Date Commenced: October 30, 1956 Date Completed: November 18, 1956

Plugged back from 3330° to 3186° FB TD-3186°

Production Before: 2 barrels of oil and 255 barrels of water Production After: POB 24 hours, 28 barrels of oil and 32 barrels of water

5%" casing perforations open: Above bridging plug: 2868 - 2878 with 61 holes, 3114 - 3120 with 37 holes, and 3148'-3154' with 37 holes Below bridging plug: 3206'-3212' with 35 holes

Producing Formation: Lansing Lime

Moved in and rigged up cable tools of W. L. Copeland Drilling Company on October 30, 1956. Pulled rods and 2" tubing, cleaned out and drilled cement plug from 3330' to 3338'. Ran Lane-Wells Gamma Ray Reutron Survey.

let Lane-Wells bridging plug at 3300°, then plugged back with 1 sack of Cel-Seal from 3300° to 3289°. Perforated 5%" casing from 3206° to 3212° with 35 holes by Lane-Wells, no shows. Treated through 5%" casing with 500 gallons of Helliburton 15% acid as follows:

ACID TRIATABLET No. 4 - Between 3206 and 3212 Treatment put in 10/31/55 by Halliburton, using 500 gallons of

TIME	CP CP	TP REMARKS
10:10 am		Stert scid
10:25 am	500/	acid on bottom
10:32 am	700	35 gallons of acid in
10:37 am	500	175 gullens of acid in
10:38 am	600/	280 gallons of acid in
10:43 cm	600#	500 gallons of acid in

Swabbed to bottom 2 hours, 76 barrels of oil used in treating and 3 barrels of acid water. Then awabbed off bottom 2 hours, 22 barrels of acid water with scum of oil. Bailed and tested 3 hours, 15 gallons of acid water with scum of oil per hour.

Set Lane-Wells bringing plug at 3195*, then plugged back with 1 sack of Cal-Seal from 3195* to 3186*. Perforated 5½" casing from 3148* to 3154* with 37 holes by Lane-Wells, slight show of oily mud on gun. Treated through 5½" casing with 500 gallons of Halliburton 15% acid as follows:

ACID TREATMENT NO. 5 - Between 3148* and 3154*

Treatment put in 11/1/56 by Halliburton, using 500 gallons of

Electrical Control of the Control of	The second second second	LO DOTT GTO	Ca Make	the factor of the state of the
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ALCOHOLOGICAL CONTRACTOR AND CONTRAC			And the second	
2:25	DM			Start acid
2:30				500 gallons of seid in
Committee of the Commit			THE RESERVE	
2:53	pm.	500		Acid on bottom
3:35	NAME	1100		42 gallons of acid in formation
STATE OF THE PERSON NAMED IN		ASSESSMENT OF THE PROPERTY OF		
4:10	Dm	1400		126 gallons of soid in formation
4:15	THE RESERVE OF FRANK	600		500 gallons of acid in formation
4000	PARET	NAME AND ADDRESS OF THE PARTY O		The Breaking of share an are successed

Swabbed 2 hours to bottom, 76 barrels of oil used in treating, 12 barrels of acid water, I barrel of formation oil and 4 barrels of formation water. Swabbed 4 hours off bottom, 5g barrels of oil and 16 barrels of water; then swabbed 6 hours, 6 barrels of oil and 16 barrels of water. On Sovember 2, retreated through 5g" casing with 1500 gellome of Halliburton 15% acid as follows:

50 by Helliburton, using 1500 gallons of

Sheet a transfer of the	Market State of the Control of the C			
TIER		CP TP	RIMARKS	
11:30	at lan		Start acid	
March 1997 Control of the Control of				
11:45	am		acid on bottom	
11:50	2150	0	1050 gallons of acid in formation	
11:53		200	1500 gallons of scid in formation	
出土サブス	STATE OF THE PARTY	The Management of the Control of the	THE PARTY OF THE PROPERTY AND THE PARTY OF T	

Swabbed through 5g" casing 3 hours, 75 barrels of oil used in treating, 10 barrels of formation oil and 36 barrels of acid water. Swabbed off bottom 5 hours, 19 barrels of oil and 25 barrels of water.

Set Lane-Wells bridging plug at 3140' and plugged back with 1 sack of Cal-Seal from 3140' to 3128'. Perforated 35" casing from 3114' to 3120' with 37 holes by Lane-Wells, no shows? Treated through 52" casing with 500 gellons of Hallibarton 15% acid as follows:

Treatment put in 11/3/56 by Halliburton, using 500 gellone of acid and 73 barrels of oil.

3

TIME 12:30 am BRMARKS Start acid ... Start acid 500 gallons of acid in 12:35 am 450 450 12:45 am Acid on bottom

63 gallons of sold in formation 500 gallons of acid in formation 12:54 68 1:00 am 500

Swabbed through 5%" casing 3 hours, 73 barrels of oil used in treating; then swabbed 2 hours, 2 barrels of acid water with scum of oil.

Set Lane-Wells bridging plug at 3100' and plugged back with 1 sack of Cal-Seal from 3100° to 3086°. Perforated 5%° casing from 2997° to 3008° with 66 holes by Lane-Wells, slight show of oil on top 2° of gun. Treated with 500 gallons of Halliburton Wik acid as follows:

Treatment put in 11/3/56 by Helliburton, using 500 gellons of

acid and 71 barrels of oil.

TIME CP TP ARMARKS

3:30 pm 900s Acid on battom

3:35 pm 300s 140 gallons of acid in formation

3:37 pm 300s 420 gallons of acid in formation

3:38 pm 250s 500 gallons of acid in formation

Swabbed through 52" casing 3 hours, 71 barrels of oil used in treating; then bailed and tested 9 hours, 5 gallons of oil per hour and 15 gallons of acid water. Ban 2" tubing and set Lane-fells packer at 2970" and treated with Halliburton Vis-U-Frac as follows:

VIS-C-FRAC TREATMENT NO. 1- Between 2997' and 3008'

7000% of send 171 barrels of Vis-0-Frac agent Maximum TP-3000%, minimum TF-2900% Time 25 minutes

Pulled 2" tubing and packer. Twabbed through 5%" casing 6 hours, 1000' off bottom, 252 barrels of oil used in treating, no water. On November 5, swabbed through 5%" casing 17 hours, 2000' off bottom, 29 barrels of oil used in treating, 11 barrels of formation oil and 140 barrels of water. The boundary was not be seen to

Han 2" tubing and set DM retainer at 2990' and comented off perforations from 2997' to 3008' with 200 sacks of Pozmix essent, maximum TP-3000%. Pulled tubing and bailed the hole dry. On November 8, drilled cement plug to 3001' and 56" casing tested dry.

Perforated 5%" casing from 2997" to 3000" with 16 holes by Lenewells, tested 5 gallons of water with scum of oil per hour. Treated with 500 gallons of Halliburton MCA seid as follows:

9 - Between 2997* and 3000* Treatment put in 11/8/56 by Halliburton, using 500 gallons of

acid and 79 barrels of oil.

TIME OP TP REMARKS
8:30 pm Start acid 8:30 pm
8:35 pm
500 gallons of acid in, start fill hole
8:51 pm
400
8:60 gallons of acid in 8:55 pm 250 160 gallons of acid in 9:00 pm 250 420 gallons of acid in 9:05 pm 300 500 gallons of seid in

Swabbed to bottom 2 hours, 79 barrels of oil used in treating and 4 barrels of acid water. Swabbed off bottom 6 hours, 8 barrels of ecid water and 35 barrels of formation water with scum of oil. Ren 2" tubing and set DM retainer at 1988'. Cemented off perforations from 2997* to 3000* with 150 sacks of Pozmix cement, meximum Fulled 2" tubing and swabbed and bailed the hole dry.

Perforated 52° casing from 2968' to 2974' with 37 holes by Lanewells, no shows. Treated through 5g" casing with 500 gellons of Halliburton 15% acid as follows:

ACID TREATMENT NO. 10 - Between 29681 and 29741 Treatment put in 11/9/56 by Halliburton, using 500 gallons of acid

and 70 barrels of oil. TIME CP TP REMARKS
Start maid 8:35 pm 500 gallons acid in casing, start flush acid on bottom 8:52 pm 8:53 ps 700# Hole loaded 8:57 pm 700# 500 gallons of seid in Swabbed through 5km casing 2 hours, 70 barrels of oil used in treating and 7 barrels of acid water; then swabbed 7 hours, 5 barrels of acid water, 9 barrels of formation water, and no oil. Ran 2" tubing and set DM retainer at 2957*. Cemented off perforations from 2968* to 2974* with 150 sacks of Pozmix cement, maximum TP-3500%. Pulled 2" tubing and swabbed and bailed the hole dry, 5km casing tested dry.

Perforated 5%" casing from 2898' to 2904' with 37 holes by Lanewells, no shows. Treated through 5%" casing with 500 gallons of Halliburton 15% acid as follows:

Trestment put in 11/10/56 by Halliburton, using 500 gallone of acid and 70 barrels of oil.

民族秘密政策的 TIME 6:00 pm Start acid 500 gallons of acid in casing 5:03 pm Start flush 6:05 pm Acid on bottom 6:19 pm Hole leaded 4504 6:20 pm 500 gallons of acid in 6:23 pm 400

Swabbed through 52" casing 2 hours, 70 barrels of oil used in treating and 7 barrels of acid water; then swabbed 8 hours, 5 barrels of acid water and 11 barrels of formation water. Ran 2" tubing and set DK retainer at 2885. Comented off perforations from 2896 to 2904 with 150 sacks of Formix cement, maximum TP-3500g. Pulled tubing and swabbed and bailed the hole dry, 52" casing tested dry

Perforated 5%" casing from 2868' to 2878' with 61 holes by Lang Wells, no shows. Treated through 5%" casing with 500 gallons of Halliburton 15% acid as follows:

ACID TREATMENT NO. 12 - Between 2868* and 2878*

Treatment put in 11/11/56 by Helliburton, using 500 gallons of acid and 70 barrels of cil.

6:00 pm | Start acid | Start ac

Swabbed through 5½" casing 2 hours, 70 barrels of oil used in treating, 12 barrels of acid water and 9 barrels of formation water; then swabbed 3 hours, 14 barrels of formation water, no oil. Bailed 4 hours, 7 gallons of water per hour, no oil.

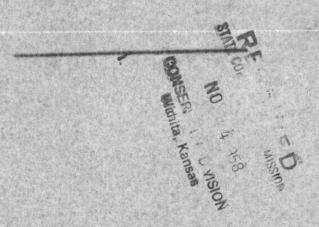
Drilled cement and drove bridging plugs from 3100° and 3140° to 3186°. Swabbed to bottom and off bottom 4 hours, 24 barrels of oil and 40 barrels of water. Swabbed off bottom 6 hours, 15 barrels of oil and 22 barrels of water. Ran 2° tubing and rods and on November 15, POB 10 hours, 20 barrels of oil and 25 barrels of water.

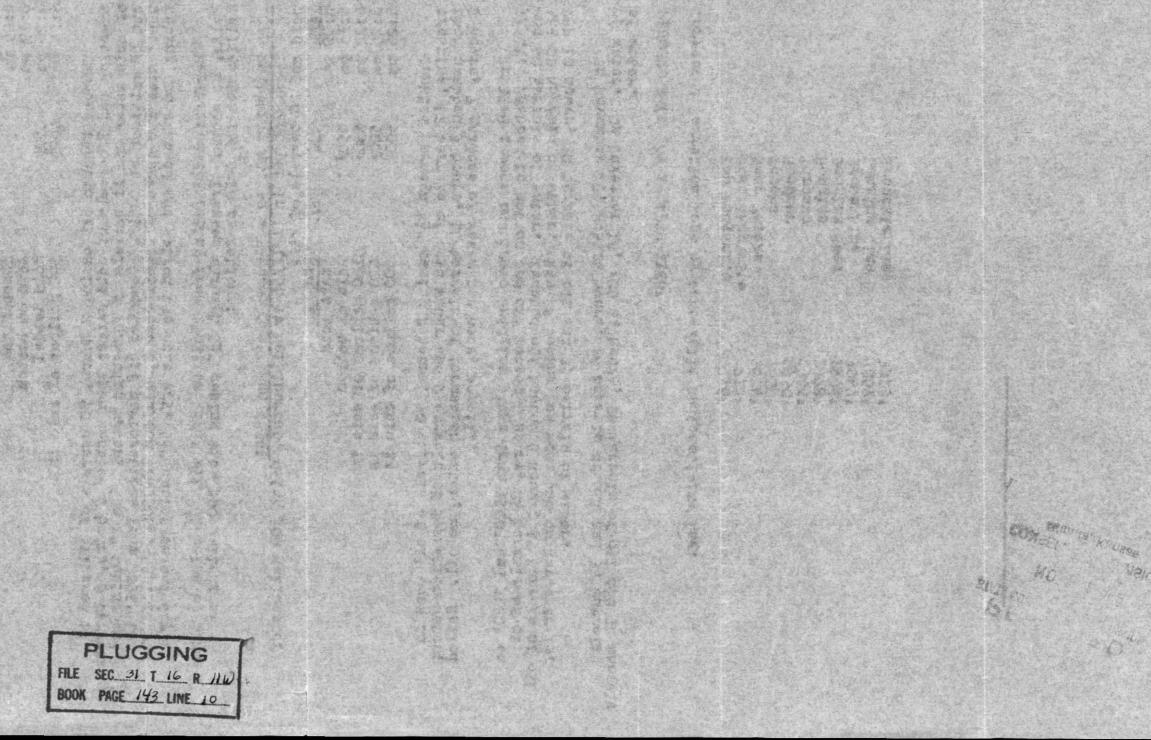
On November 17, POB 24 hours, 28 barrels of oil and 34 barrels of water. On November 18, POB 24 hours, 28 barrels of oil and 32 barrels of water.

PLUGGED BACK TOTAL DEPTH 3186"

Corrected Formation Tops by Lans-Wells Radioactivity Log:

Top Anhydrite 746 7721 Base Anhydrite 2624* Hear Topeka 2660* Topeka 29501 Heebner 2965* Toronto Douglas 29961 Douglas Sand 3047* Brown Line 3067* Lansing Line 3325* Arbuckle Lime





f 414

Mill's 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.

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LEASE									WELL	NO.	I	DIŞTRICT				
sec. 33		T	. 169) F	<u> 13</u>	r.)			COUNT	Υ	Bart	on_			4260 JOB N	10:
SURVEY			BLOCK	<					STAT	<u>-</u>	Kane	<u> </u>	.			
	Ç	LEAN	NING OU	JT R	ECORE)			1	PLUG	GING	BACK O	N DEEPI	ENING I	\ECOR	`
Date commen	iced		***************************************		***************************************		1	.9	Date	comme	enced	Oc	cobo	231,	1	9 5B
Date comple	ted				********		1	9				T.				
Cleaned out	from		to		T. D				Plug deep	ged bad ened f	ck or 3	1.869 10.	0*	T.D	P &	Λ
Prod. before.		bb oi	ols. 1	bbls.				cu. ft				bbls.				
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Kind of took												Dine:				_
		*******		**********								Post Di				
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Size shot						Qts.				Qts.			Qts.			Qts.
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Size of shell															<u> </u>	<u> </u>
Put in by (C	o.)									_						
Length anch	or															
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Packer set at.													lul	1		
,						•								M		
								ΡI	LIC	CIN	JG			1	Superinten	dent,

Sand	3186*	to	26601
5 sacks of cement			
off 54" casing at 27360, 2	707•. and	261	lat, and mulled
2635*) of 5%" casing (C con			
Titld	2835*	to	300*
Rock bridge	3001	to	290*
25 sacks of cesent	2901	to	264*
Rud -	264*	to	40*
Rock bridge	401	to	30*
10 sacks of cement	30₹	to	49
Surface soil	.41	to	. 01
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PLUGGING

FILE SEC. C. L. R.C.

BOOK PACE LL LINE .