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 Wichita, Kansas

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15-065-00051-00-10001

WELL PLUGGING RECORD

Lease Owner Skelly Oil Company Lease Name Albert Davis	Well No. 1
Office Address Box 1650, Tulsa, 0	klahoma
Character of Well (completed as Oil, Gas or Dry H	ole) Oil
Date well completed	October 31. 19 44
Application for plugging filed	October 23, 19 50
Application for plugging approved	October 21 19 50
Plugging commenced	October 20. 19 50
Plugging completed	October 28, 19 50
Reason for abandonment of well or producing form	ation Depleted Oil Well

Name of Conservation Agent who supervised plugging of this well. Mr. Eldon Petty Producing formation Lansing Lime Depth to top 3518! Bottom 3524! Total Depth of Well 3854 Feet

OIL, GAS OR WATER RECORDS

Address...

My commission expires...

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

CASING RECORD

Notary Public.

Formation	Content	From	То	OD Size	Put In	Pulled Out
Lansing Lime	Oil	35181	35241	8-5/8"	4451111	None
				5-7/211	385714#	98910"

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 hole. If cement or other plugs were used, state the character of same and depth placed, from..... ...feet for each plug set.

	373 sacks cement	38511-35911
	Crushed rock	35271 +0 35701
	5 sacks of cement	3510! to 3477!
	Mud laden fluid	31.771 +0 71.001
	Bridging plug	1400
***************************************	Mud laden fluid	71.001 +0 2501
	Rock	2501 +- 2101
***************************************	15 sacks of cement	240' to 195'
	Mud laden fluid	7051 +0 351
	Rock	351 +0 201
	10 sacks of cement	301 to 61
	Surface soil	6' to 0'

(If additional description is necessary, us Correspondence regarding this well should be addressed to... Box 391 Hutchinson, Kansas

Kansas STATE OF Reno , COUNTY OF.....

April 7, 1951

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

Box 391, Hutchinson, Kansas

SUBSCRIBED AND SWORN TO before me this ... 27 th

23-3273-s

15-065-00051-00-2001

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 NAME									WELL NO.						
	C	LEAN	NING O	UT R	ECORD				1	PLUC	GGING B	ACK O	POEER	ENING REC	CORD
Date commen													19 50		
Cleaned out f											ck 25353				21.
Prod. before		bbl	ls.	bbls				cu ft			e4 b	bls. 88	bbls. water	***	
Prod. after		oil		water				gas	Prod. after oil water gas						
Kind of tools	used:		•								ols used:				
Tools owned	by:				The second second		CONTRACTOR OF STREET	MINOR	PROCESS OF THE PARTY OF	CONTRACTOR CONTRACTOR	d by: Co	pelar	nd Dr	illing C	0.
			BEWAR		A	JID	å	HOT I	RECO	RD	THE STATE OF		\$1001	SMETCH .	
Date			6	12/	50			6/7/	50			100		The same of the sa	Mallion Control of the State of
Size shot			750	gal	3. 0	TEST.	50	00 gài	ls.	Qts.			Qts.		Qts.
Shot between			3496	Ft. an	d 350	Ft.	351	7 Ft. an	d352	OFt.	F	t. and	Ft.	Ft. and	Ft.
Size of shell															
Put in by (Co).)		Hall	ibui	rton		H	a1111	burt	on					
Length ancho	r														
Distance below Damage to caper casing show	sing	ng											•		
					CHA	ANO	SES 1	IN CAS	ING	RECO	ORD				
SIZE	Wt.	Thds.	Where Set	Jts.	ULLED OU	In.	Jts.	LEFT IN	I In.		KIND	Cond'n	Sacks U	CEMENTING sed : Method I	
(Cemer	ite	l of	f per	for	tion	8 1	n 5	à" e	asin	gf	rom 35	18'-	249,	35501-54	Carl Control of Control
and :	froi	a 35	901-9	å' .	- Per	for	ate	d 52		sin	g from	3517	7*-20	with 2	7 hole
	Lin	er set a	at		Leng	gth			Peri	orated	l at				
Packer set at															

Use reverse side	for co	ntinuatio	n of remarks	and fo	r formation	record	i).	••••••••••			••••••				

REMARKS (Continued)	MOD		IV.LIAR	c x
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	2020 Below			
11 10		lat state		100
	RECORD	OF FORMA	TIONS	
FORMATION	ТОР	воттом	REM Indicate Casing Points, Describe 8	ARKS Shows of Oil, Gas and Water, etc.
- Control of the Cont				
			Land Service Control of the Control	
			ing one broat velyderroszocza data	

Well Record

Lease Name and No. All Dark Davis Lease Description The State of Section 15, Per. 7 South, Range 22 W, Spenes Co., Location made Dept. 1914 by Granden County Page 19

feet from North line feet from East line feet from South line feet from West line of 100 100

Work com'd Drlg, com'd Drlg, com'd Drlg, comp'd Orlg, com Rig Contractor Balling Dell' Line Common Com

Rotary Drilling from to to Cable Tool Drilling from Initial Prod. before shot or acid CON TOTAL ST. C. A. P. Commenced Producing Database 31 19 Initial Prod. after shot or acid 1000 0 prog. 170

Volume 3 Casing Head Gas Pressure Braden Head

PRODUCING FORMATION TOTAL DEPTH TOTAL DEPTH

	Size	Wt.	Thds.	Where	P	ULLED OL	JT		LEFT IN		KIND			CEMENTING
	Set Set	Set	Jts.	Feet	In.	Jts.	Feet	In.	KIND	Cond'n	Sacks Used	Method Employ		
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1				t Grn		8.40			2 - 0		i to derr			
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				Parfo		ed 12	bol	-05		633	3550-547	(plu		(T)
											3518-24*	.53	law La	no-Welle
	f 17			242.0										A COLUMN TO SERVICE OF THE SERVICE O

Liner Set at ...

Size and Kind Packer Set at

Size and Kind

	FIRST	SECOND	THIRD	FOURTH
Date	Optober No. 1964	Catalana to total	Catalana off 1046	
Acid Used Size Shot	Gals. Qts.	Gals. Qts.	Gals. Que.	
Shot Between	Ft. and Ft.	Ft. and Ft.	THE STREET, AND ASSOCIATED BY THE PROPERTY OF	Ft. and
Size of Shell			District Control	
Put in by (Co.)		Dowell Ton	Dam Dr Inn	
Length anchor	SOO may Brown		STATE COLOR	
Distance below Cas'g	500 5 Metal		OR41	0
Damage to Casing	THE RESIDENCE OF THE PARTY OF T	personal section of the section of t	A A pyrona to 14	100

SIGNIFICANT GEOLOGICAL FORMATIONS NAME Тор Lansing Line Por oclitic line, sat. Appushle Line Dis. oil not.

	DATE COMMENCED	DATE COMPLETED	PROD. BEFORE	PROD. AFTER	REMARKS
1st					See Reverse for other de
2nd					» » » »
3rd		THE STATE OF THE S			39
4th					27 27 29 29

Date Commenced	Date Completed	No. Feet Plugged Back or Deepened	Prod. Before	Prod. After	REMARKS			
					See Reverse for other de			
A 52 6 3 5 6 6					27 27 27 27 27			
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	Date Commenced	Date Commenced Date Completed	Date Commenced Date Completed No. reet Mugged Back or Deepened	Date Commenced Date Completed No. reet Plugged Back or Deepened Prod. Before	Date Commenced Date Completed Back or Deepened Prod. Before Prod. After			

15-002-000-1102-XX-01 YVA 9MO RECORD OF FORMATIONS TOP BOTTOM REMARKS FORMATION Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc. Well No. loy and send due shele and sand ... 120 ... 445 ... Get and compated 0-5/0°pD, 60 mid. ani droff more seemed on the control of comment and to make of equations. hale and sand 1010 hale and cana fand and shele hale and shells bale and lime hale end line 重即推 bale and line Bolo E Prisad SATOR ine and shale CEMENTANO DAGE TOO CASHING THE CONTROL OF (Dolltic rence 3522-25) and 3594-90) hale and line For. A sat. 3829-25* od sendy chale and sandy ray chert, sand & shale rown porous doloalte adium hard porous doll omite alight oil debrettion, and black neavy contact deposits out seld, so increase in sti. THE SEC 15 THE MIN THANKING THANKING THE on Cathoner 15th will 377135 tranton with 800 galtons future and 500 saltons future and 500 saltons future and 500 Treatment but in by Mowell held Company, October 16, 1986, using 800 gallons well sold and 500 gallons Sutame and 100 berrels oil to fill held and to flush: 125 gallons seld in hole and started butane 200 gallons note in hole and started oil Clust Sole flushed with is borrels oil and treatment complete After sold transment, ren 2005 and FOR M. hours, OR hearels oil (04 barrels of in seld treatment). On Getaber 18th pulled rods and rendisipad with 1800 lions of Barrels and an Follows: Then then t put in by Dowell Acid Company, Cotober 18, 1804, using 1800 gallons will note and 57 berrole of to fill between to filled:

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ALBERT DAVID WELL NO. 1

THERE NO. 2

After acid treatment ran rode and POB 13 hours, 100.68 harrele fluid, last 5 hours pumped 6 barrels fluid per hour showing 80% water.

On October 19th 203 24 hours, 18 berrels 17 gravity oil and 173 berrels of water. On October 20th pulled rods and plugged back to 3601* with 75 sacks of sement.

Orilled cement plug from 3601° to 3600°, then performed 50° cosing by Lanc-Wells with 36 holes from 3500° to 5500°. Tested 13 hours, 7 horrels of fluid per hour, 565° enter. On October 26th set Lanc-Wells bridging plug at 5500°, bailed the hole dry and perforated 50° casing by Lanc-Wells with 18 holes from 3550-56°. Sailed and tested 5 hours, estimated 15 harrels fluid per hour charing 25 cil, unable to ball hole dry. Set Lanc-Wells bridging plug at 3530°, bailed hole dry and on October 25th perforated 55° enting by Lanc-Wells with 41 holes from 3516-56°, 600° Olb in 6 hours while balling to clear up hole, showing a trace of water. Nam tubing and rode and rob 8 hours, 40 barrels oil dowing 25 water, last 6 hours pumped 2-4 barrels per hour.

On Catabar 28th POS 34 hours, 84 harrels all and no water. On Catabar 27th pulled rade and treated with 1000 gallons of Dowell maid as follows:

Treatment put in Getober 26, 1944, by Bowell Acid Go., ucing 1000 callons and and 675 barrals oil to fill hole and to flucht

0:80 AM 1008 1008 hale filled with 50% barrels oil end started soll 10:10 AM 3008 06 600 gallons sold in hole 10:25 AM 6508 3508 950 gallons sold in hole 10:25 AM 6508 3508 1000 gallons sold in hole and started oil flush 10:41 AM 6508 3508 1000 gallons sold in hole and started oil flush 10:41 AM 6508 3508 10:00 gallons sold in hole and started oil flush 10:41 AM 6508 3508 10:00 gallons sold in hole and started oil flush 10:41 AM 6508 3508 10:00 gallons sold in hole and started oil flush 10:41 AM 6508 3508 10:00 gallons sold in hole and started soll flush 10:41 AM 6508 3508 10:00 gallons sold in hole and started oil flush 10:41 AM 6508 3508 10:00 gallons sold in hole and started soll flush 10:41 AM 6508 3508 10:00 gallons sold in hole and started soll flush 10:41 AM 6508 3508 10:00 gallons sold in hole

After acid treatment, ran rade and FOR 9 hours, 177 berrels oil and no water, last 3 hours pumped 16 to 17 berrels per hour. On October 28th pulled rade and changed pumps, reren rade and shut down writing on unpipe to take potential took.

On October Blat POB 48 minutes, 845 berrels all for protest, then POB 8 hours, 172.5 berrels all and no water to establish 84 hour Blake Gorgoratio Coumission potential of 818 berrels. This potential allows 25 berrels per day.

TOTAL DEPTH

3539*

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500*					
750*					
1000*					
1260*					
1500*	ō				
1750*					
200001					
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2500*					
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Sonot	2/9			2.2	
MACY)*				2.2	
3750*					
				5.6	
					4.6

WATER ANALYBIS - Sprole token at 3854*

Chiorides expressed as MaCl Shiorides expressed as Cl Fotal Polids	Spains Der Gellon 3800 2305 4510 140 98	Parts per Hillian 68048 39488 77896 2295 1690	Percent by <u>Malcht</u> 6.5048 3.9468 7.7866 0.2395 0.3690
Sample taken from 3600-06* Chiqrides expressed as MaCl Shiphates expressed as Gasch Sulphates expressed as SO4	6330 3834 65.03 37.42	907.82	0.002
Gample taken from 3500-04* Chlorides expressed as Revl Chlorides expressed as Cl Sulphates expressed as GaMO4 Sulphates expressed as 804	5400 3276 53.34 37.56	99437 86071 911.52 643.02	0.091

Moved in and rigged up cable tools of Copeland Drilling Company on May 17, 1950. Brilled out Lane-Wells bridging plugs at 3539° and 35 and drove plugs to 3609°. On May 20, ran 2" tubing and set Baker cemen retainer at 3294°. Tested above retainer to 500% and found no leaks. Tested input below retainer and well took 3 barrels of fluid per minute at 700° TP. Comented off perforations from 3518° to 3524°. 3550° to 3554°, and from 3590° to 3598° with 200 sacks of cement at 500%. Reversed out 25 sacks of cement, pulled tubing and shut down for cement to set.

On May 23, swabbed and bailed the hole dry to top of cement plug at 3494°, and 52° casing tested OK. Brilled cement plug to 3560°, then tested 3 barrels of water per hour at 3560°, 300° of water in hole in 6 hours. Ran 2° tubing and set Baker cement retainer at 3527° and recemented perforations in 52° casing from 3550° to 3554° and from 3590° to 3598° with 63 sacks of cement at 20008 TP. Reversed out 35 sacks of cement and pulled 2° tubing.

Swabbed and bailed the hole dry on May 28, to top of cement plug at 3527° and hole tested dry. Drilled cement plug to 3656° and hole dry. On May 30, perforated 52" casing from 3642° to 3650° with 72 holes by Lane-Wells, slight show of water, no oil. Dumped 110 gallons of acid on bottom and washed formation with tools. Bailed and tested 6 hours, 12 barrels of water per hour, no oil.

Set Lane-Wells bridging plug at 3534°, then perforated 52° casing from 3496° to 3503° with 62 holes by Lane-Wells, slight show of oily mud. Ran Halliburton blanket from 3534° to 3509°, then treated through 52° casing with 750 gallons of Halliburton acid as follows:

ACID TREATMENT NO. 4 - Between 3496* and 3503*

Treatment put in 6/1/50 by Halliburton, using 750 gallons of acid
and 105 barrels of water to fill hole and flush

	CP CP	TP REMARKS	
3:45 pm 3:45 pm 3:45 pm 4:05 pm 5:00 pm 7:00 pm 7:10 pm 7:25 pm 7:32 pm	200# 800/ 600/ 600/ 600/	Start acid 750 gallons acid in hole Start water to spot acid Acid on formation, start flush 1/2 barrel water in hole to flush 1 barrel water in hole to flush 2 barrels water in hole to flush 8 barrels water in hole to flush Flushed hole with 19 barrels of water and treatment completed	

Swabbed out wtr. used in treating, then swabbed three hours, 1 barrel of oil and 18 barrels of water. On June 2, swabbed through 5½" casing 6 hours, 1/4 barrel of oil and 50 barrels of water. Ran 2" tubing and set Halliburton cement retainer at 3470° and cemented off perforation from 3496° to 3503° with 100 sacks of cement at 1500% TP. Reversed out 5 sacks of cement and pulled tubing.

On June 5, bailed hole dry to top of cement plug at 3470° and 5½" casing tested dry. Drilled cement plug to 3521°, then perforated 5½" casing from 3517° to 3520° with 27 holes by Lane-Wells. Bailed and tested hours, 2 gallons of oil and 22 gallons of water, them tested 1 hour, 2 gallons of oil and 2 gallons of water. On June 7, treated through 5½" casing with 500 gallons of Halliburton acid as follows:

ACID TREATMENT NO. 5 - Between 3517 and 3520 Treatment put in 6/7/50 by Halliburton, using 500 gallons of Halliburton acid and 99 barrels of water to fill hole and fluck

198. 40		MCP	TP REMARKS
	20 pm 21 pm		500 gallons of acid in hole Start flush to spot acid
2: 2: 3:	55 pm 30 pm 45 pm 10 pm	200/ 500/	310 gallons of acid on formation, start flush 1 barrels water in hole to flush 2 barrels of water in hole to flush Start pump
	20 pm 27 pm	500//	7 barrels of water in hole to flush Flushed hole with 13 barrels of water and treatment completed

Swabbed out win used in treating, then swabbed through casing 10 hours, 6 barrels of oil and 59 barrels of water. On June 8, swabbed through 52" casing 24 hours, 16 barrels of oil and 188 barrels of water.

On June 9, ran tubing and rods and POB 7 hours, 22 barrels of oil and 32 barrels of water. Moved out cable tools and set in pumping equipment. On June 16, POB 16 hours, 2.4 barrels of oil and 120 barrels of water. On June 17, POB 24 hours, 2 barrels of oil and 15% barrels of water. On June 18, POB 24 hours, 2 barrels of oil and 150 barrels of water. On June 19, POB 24 hours, 2 barrels of oil and 150 barrels of water. On June 20, POB 24 hours, 2 barrels of oil and 155 barrels of water. On June 20, POB 24 hours, 2 barrels of oil and 160 barrels of water. On June 21, POB 24 hours, 2 barrels of oil and 160 barrels of water. On June 21, POB 24 hours, 2 barrels of oil and 163 barrels of water.