### \* STATE OF KANSAS STATE CORPORATION COMMISSION

All Information Completely or Deliver Report to: onservation Division tate Corporation Commission 00 Bitting Building Vichita, Kansas

## NORTH



Locate well correctly on above Section Plat Name of Conservation Agent who supervis

# WELL PLUGGING

## FORMATION PLUGGING RECORD Strike out when reporting ging off fe

Philli	ps c	County. Sec	34 Tv	5S	Rge(	E) 19	(W)
Location as "NE¼NW¼	SW1/4" or footag	e from lines.	SE <sub>4</sub> S	SE4 NE	4		
Lease Owner	Skelly C	il Com	pany				
Lease Name	Sarah C.	Thaye:	r		Well No	. 1	
Office Address	210-11 W	olcott	Buildi	ng, F	utchin	son,	Ks
Character of Well (comp	leted as Oil, Gas	or Dry Hol	e)I	Dry Ho	le		
Date well completed	January	23				19	45
Application for plugging	filedJ	anuary	29			19	45
Application for plugging	approvedF	'ebruar	7 2			19	45
Plugging commenced	M	arch 1	3				45
Plugging completed	N.	larch 20	)				45
Reason for abandonment		icing format	ion	Dry H	ole		
If a producing well is ab	andoned, date of	last product	tion			19	
Was permission obtained	from the Conse	rvation Div					
d plugging of this well	H. W	. Kerr					
Depth to top.	Bo	ttom	Total	Depth o	f Well		Feet

OIL, GAS OR WATER RECORDS

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

Producing formation....

CASING RECORD

Formation	Content	From	То	Size	Put In	Pulled Out
Lansing Lime	Water	31951	3480	8-5/8"OD	25113"	None
Arbuckle Lime	11	34801	3503	5-1/2"OD	3509111	" 267910"

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

75 sacks cement	35031	to	33981	
Mud laden fluid	33981	to	31501	
Wood plug and 2 sacks cement	31501	to	31301	
Mud laden fluid	31301	to	2501	
Wood plug and 15 sacks cement	2508	to	2001	***************************************
Mud laden fluid	2001	to	101	
Wood plug and 8 sacks cement	TOI	to	51	
Surface soil	51	to	0.	
				••••••

Correspondence regarding this well should be addressed to.... Box 391, Hutchinson, Kansas

STATE OF KANSAS , COUNTY OF RENO H. E. Wamsley

.....(employee of owner) of Kown b) dothe above-described well,

being first duly sworm on oath, says: That I have knowledge of the facts, statements, e log of the abovedescribed well as filed and that the same are true and correct. So help me God.

..day of.....

(Signature)...

Box 391,

April

Notary Public.

My commission expires August 4, 1945.

Subscribed and Sworn to before me this 6th

1st

2nd

3rd

4th

		12, 11		00
NOR'	<u>"</u>	SKELLY	OIL COM	PANY
100 V 100 V	and Folia, Describe Study of Oli (	NOTTON I Indicate C	Well Record	TORMATION .
the second process of	#/	ame and No. 3076h C.	Tayez Well No.	L Elev.
W F81	ž ž	Description 3/2 284	/4 and W/2 SE/4	
		Section	a 34-35-198, Phil	lips Co., Ke
	Location	made October 31	194 by Phillips	Co. Ruginser
7	Document		330 feet from East li	TO SECURE OF THE PARTY OF THE P
sou	лтн 330		feet from West li	
		V 12 194 Drlg. con		
	- 19-19 Rig comp data	rilling Combany		g. comp d
Rig Contractor	Starling T	rilling Company,	Sterling, Kansas	
Prilling Contractor			ol Drilling from 34351	35031
Rotary Drilling from	0.00			to
Commenced Producir	ng DMY TOLK	Initial Prod. before		TOLE
		Initial Prod. after	snot or acid	
Dry Gas Well Press			Volume	
Casing Head Gas Pr	Size		Volume	
Braden Head	Size \ Size		_Volume	
Braden Head	Gas Pr	essure	Volume	2002
				2202
PRODUCING FORM	MATION DAT TOLK (Name)	Тор	Bottom TO	TAL DEPTH
		CASING RECOR	D	
	Where PULLED OUT		1 1 2	CEMENTING
Size Wt. T	hds.	In. Jts. Feet In.	KIND Cond'n Sacks Used	Method Employed
3-5/8"on28# 8	R 255	9 251 3 112	H40 SS A 100	Malliburton
-1/2"070.45 0	12 3481 87 2679 0	28 830 11 R2	H40 REW A 100	Halliburton
13-5/8	tasing set 6t 1	n cellar)		
54" Capias Pe	proreted: 47 hol	en from 3374-94*	: 48 holes from	3320-3611
	24 hol	on from 3375-33*	; 48 holes from	3257-7791
	36 hol	es from 3211-13*	: 27 holes fren	5838-541:
10236 00 00	35 ho)	es from 3195-320	1. /	10
Lir	ner Set at I	ength Perforat	red at 10%	1.6
		ength Perforat	ed at App	& I
Packer Set at	Size and Ki		and all and	7
Packer Set at	Size and Ki		ted at App	
racker Det at				6 / 3/
		HOT OR ACID TREATMEN	1-11-11	
Red F Towns	FIRST	SECOND	THIRD	FOURTH
Date Acid Used	Gals	Gals.	January 1, 194	2
Size Shot	1,000 100	2500 Qu	750 Gais	
Shot Between	3374 Ft. and 3385 Ft	3374 Ft. and 3334 Ft.	. 3320 Ft. and 3336 Fc	. Ft. and
Size of Shell				See body of
Put in by (Co.)	Dowell, Inc.	Dowell, Inc.		for further
Length anchor			the way the there was	sold treats
Distance below Cas'g				N S S S S S S S S S S S S S S S S S S S
Damage to Casing or Casing Shoulder	Mana	Sara		
or Casing Snoulder	SIGNI	FICANT GEOLOGICAL F	OPMATIONS	
£1.43 256 X	DICINI	Barrier And Burn Market	American Company of the Company of t	Sept a line
NAME	Top Bottom	From To From	OIL To	REMARKS
Langing Line	32049	3265	6 94500 448	. & sat.
Arbuokla Liz	Se 34801	3483	1 34891 Por- w/	eli. set. à c
		1000	2102 2020 07	02.05 W.05 W.5
			12 Table 12	The Edward S
		The second secon	The second secon	Water Man
And the second second				
	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		CLEANING OUT REC	ORDS	
	DATE COMMENCED DAT	TE COMPLETED PROD. BEF	FORE PROD. AFTER	REMARKS
1st	The same of the sa	American and the second		See Reverse for other
2nd		是是一种有效。		27 27 29 29
3rd	The same of the same of the same	A North A No.		. 27 . 27 . 27 . 27
4th	10 10 10 10 10 10 10 10 10 10 10 10 10 1	AN	Car To the Contract C	" " " "
	DITICO	ING BACK AND DEEPEN	ING RECORDS	
	PLOGC		CULTURE STATE	The state of the state of the state of
	Date Commenced Date Compl	eted No. Feet Plugged Back or Deepened Pr	rod. Before Prod. After	REMARKS

See Reverse for other

22

" "

22 22

" "

27 77

22 22 22

18-141-000 HOOD CO-00

COMPANY.	RECORI	OF FORM	ATIONS _
FORMATION D10001	TOP	воттом	REMARKS Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
face soil, shele & sand	100	180	of the specificant g
100 100 100 100 100 100 100 100 100 100	100	427	Range 2, Grade H40, Seculess steel
	d. In		WHELLER MY ED! WITH IND WARRE LA
lo, sand & shells won on	255	600	secent and 4 sacks of aquagel
le and sand	1000	ardi 1000 or	
le and sholls	1340	1910	The second of th
No. of the second	2140	2190	West of the second seco
a dele	2120	2465	the state of the s
s and shale	2546	2833	naf ) - de la Train nature et l'accompagne
	2856	2055	
•	2232	2965	Court Hot Cos Persus
	2965	3440	Colitic Lansing Line 3269-801
	Volume	****	Slight poresity and saturation
and dark shale with	3440	3475	
eathered obert & sand and light brown dolon-		DOUBLE STORY	TOP ANDROXLE LINE 3480 star
and brown coarsely	3485	3400 N TH	Blight stein
rystelline delemits ""	3488	3490	Porous with slight saturation
			But and generated 54000, 149, and the
			ing at 34017 may mith 100 spoke of
			coment and I sacks of aquagel. Fin
			lahed dementing at 6:00 as Movember 1944, and shut down waiting on cabl
			Woold. Moved in and rigged up sabl
10	1		bools and bailed the hole down on Docember 29, 1944, and 5% easing
18/ 000	7 La bere	some Table	tested OK. Brilled cement plus and
(a) Replace	23 to bear	Perior	3490*SLM rotary table equals 3485*
	2470	3485	Sim derrick floor Tested 2 hours, no shows
LED1 W		101 20	DA RO TORS
orystalline dolomite	3485	3488	Slight porosity and stain
			Tested 10 hours, 1/3 berrel water
	3488	3499	dight increase in water at 3499
	2499	3503 how	Male full of mater from 35011-35031
On January 2, 1945, ra	n 2º tul	ing and	osmented off Arbuckto line with 73
on January 6th bailed	ton, the	m pulled of dev on	d county and what down for bottons to
(4) プログロッ (2) 11 11 11 11 11 11 11 11 11 11 11 11 11	医致影 野上結合		T. then on January Ath marrameter the
地位表面時 結束等對 極別 發出了個發 医系统		<b>沙马</b> 罗。 超超 2	4-84*, slight show of oil from 3380-8 shows. Washed perforations with 2
2年為一個哲学也 (2年各語)。 2012 2013			11, southle up. Perforated with 24 2" tubing with Lane-Wells hook well
NAT 电影响 被随事心理器引起建数 指等 多多型	<b>100 年 - \$00.0</b>	n treate	d with 1000 gallons of Dowell "AF17"
TLOW 33/4-04, #8 10TTO	181		
Trees cont out to ton	on 3374	und 33	SA* owell, Inc., using 1000 gallons acid
2 barrels oil to fill h	ole and	to flue	print, rest, maral room Carlous soid
291 Gg 300		0	th 78 barrels oil and started soid
PM 225 3000	<b>本为</b> 母母型	主动学院 等哲学(	a in hole
PM 500 200 300			i in hole (1000 gallens)
PM 400 400	Mole f.	lushed wi	th 6 barrels ofl
250 400 550 SASTANCES   SECTION STORES	domple:	La L	thild barrels oil and treatment
"如何,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个			" tubing 12 hours, 75 barrels of oil irs, 25 barrels oil and no water and
20年 1000年 10		<b>亚拉拉斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯</b>	rs, 9 barrols oil and no water, then of Dowell "AP" acid as follows:
		NO THE PARTY OF SECTION AND ADDRESS.	
Prestant No. 2 - Detus		AL PROPERTY OF THE	when the Trees were to be the same to be the same to be a
THE PROPERTY OF THE PERSON OF	210 百百克	to Tiunh	to the mount point appropriately sold
NO WORKS WAR WALL OU LACK AN			
oerrols off to fill h			
22 22 28 350 250	Mole fil 17 barr	lled wit	h 65 barrels oil and started acid
12	Acle fi 17 barr 36 barr	lled wit bla acid bla acid	h 65 barrels oil and sterted soid

complete

30000

After seid treatment, swabbed through 2° tubing 12 hours, 37 barrels oil and estimated 20 barrels seid water. Han rods and roB 12 hours, 10 barrels oil and 6 barrels water. Pulled rods and tubing with packer, then reran tubing and set packer at 3355 and treated with 750 gallens of Dowell appear at 3356 as follows:

AGID TREATMENT NO. 3 - Between 3520\* and 3536\*

Treatment put in January 13, 1945, by Lowell, Inc., using 750 gallons of Dewell soid and 80 barrels of oil to fill hole and to flush:

TIME

GP

REMARKS

5:1328

5:3328 1256 00 142 barrels soid in hole
5:3528 1756 2005 18 barrels soid in hole and started oil flush 5:5228 2007 2507 Bole flushed with 14 barrels oil and treatment complete

After seid treatment swabbed through 2" tobing 14 hours, 64 barrels oil and no water. Has rods and on January 15th POB 24 hours, 7 barrels oil and 6 barrels water.

On January 16th pulled rods and tibing, bailed hole dry, and on January 17th tested 6 hours, 30 gallons fluid per hour, 80% water. Perforated 5% casing with 48 holes from 3257-77\*, no shows; 36 holes from 3211-23\*, no shows, no increase in fluid; 27 holes from 3236-34\*, no shows; 35 holes from 3195\* to 3207\*, no shows. On January 19th ran 2" tubing and treated with 1000 gallons of Dowell "AF20" acid from 3240-77\* as follows:

ACID TREATMENT NO. 4 - Detween 3240\* and 3277\*

Treatment put in January 19, 1949, by Dowell Acid Co., using 1000 gallo of Dowell scid and 100 berrals of oil to fill hole and to flush:

TIME OP TP REMARKS

1:05 PM 1508 Sole Tilles with 84 berrals oil and started selling PM 1508 Sole Tilles with 84 berrals oil and started selling PM 1508 2508 24 berrals seld in hole and started oil flush 1:41 PM 1008 1758 Sole flushed with 16 berrals oil and treatment complete

After sold treatment, symbled through 2" tubing 24 hours, 74 barrels oil and 19 barrels water (oil used in treating). On January 21st ran rods and POB 12 hours, 4 barrels oil and 36 barrels water.

On January 22nd pulled rods and set packer at 3229\*, then treated from 3195\* to 3223\* with 1000 gallons of Dowell "KP" acid as follows:

AGID TREATMENT NO. 5 - Between 3195\* to 3223\*

Treatment put in January 22, 1949, by Nowell, Inc., using 1000 gallons of Downll acid and 74 barrels of oil to fill hole and to flush:

TIME

TP

REALERS

JOS 10 DOS 10 DOS 10 DOS 11 Barrels acid in hole

5:23 PM Vac. Vac. 24 barrels acid in hole and started oil flush

5:28 PM Vac. Vac. Role flushed with 14 barrels oil and treatment complete

After acid treatment, awabbed through 2" tubing 14 hours, 74 berrels fluid, 15% water, balance oil used in treatment. On Jenuary 23rd ran rods and POB 24 hours, 72 barrels fluid, 98% water.

After this test regular authority was granted on January 26, 1945, to plug the well and abandon the location.

on March 15th General Oil Tool Company moved in and plugged the well as follows:

Coment plug
Mud laden fluid
Wood plug and 2 sacks coment
Mud laden fluid
Wood plug and 15 sacks of demont
Mud laden fluid
Wood plug and 15 sacks of demont
Mud laden fluid
Wood plug and 8 sacks of demont
Wood plug and 8 sacks of dement
Mood plug and 8 sacks of dement

	BLOP'S		Ter ou
	Australianistication		
2501			
5001			
7501		2000年4日	
10001		*	
	ALC: N		
12501			1111
1500*			
17501	0	***	
20001	0		
22501			
2500*			
27501			
30001	0		
32501			



