STATE OF KANSAS TATE 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	Rook		Coun	ty. Sec. 29	Twp. 10 Rge.	(E)_	$19_{(W)}$
NORTH	Location as "N	IE/CNWkSWk"	or footage fro	om linesNW	1/4 SW/4 NI	E/4	
	Lease Owner_			pany			
	Lease Name _	/		01-7-2		_ Well No	
	Office Address.				0:3		
7,		Vell (completed	as Oil, Gas o	or Dry Hole)		n 2	52
	Date well com	-			December June 4.	<u> </u>	1953
1 10		r plugging filed_			June 5.		1958
7/		plugging appro			July 23		19 <u>58</u> 1958
		nenced			July 25		19 <u>58</u>
	Plugging comp			- C			e11
	Reason for aba	indonment of we	en or producin	ig formation _	Deprese	<u> </u>	<u> </u>
	If a producing	well is abandor	and data of l	act production	May 3	1.	1958
					or its agents befo		
Locate well correctly on above Section Plat	menced?	V	i me conserv	vacion Division	or its agents bere	ne brokkink	was com-
Name of Conservation Agent who s	pervised plugging of th	is well Mr.	. Eldon	Petty			
Name of Conservation Agent who spending formation Arbuckl	e Lime	Depth to top 3'	762 Botton	_m 3768 •	_ Total Depth of	$w_{\rm ell}$ 3768	Feet
Show depth and thickness of all wa							
,							
OIL, GAS OR WATER RECO	RDS					CASING RE	CORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	DUT
Arbuckle Lime	Oil	37621	37681	8-5/8"	160210"	None	
				5-1/2"	378416"	31991	
						<u> </u>	
Describe in detail the manner	in which the well was	plugged, indicat	ting where the	e mud fluid wa	s placed and the m	ethod or met	hods used
in introducing it into the hole. If o	ement or other plugs w	vere used, state t	he character	of same and de	pth placed, from_		feet to
feet for each plug	set.						
				•			
	nd		3768				
	sacks of cem	ent	375				
Mu					101		
	ck				001		
	_	ment	500		501		
Mu Po	ck				901		
	sacks of ce	mont	190 180		80* 30*		
Mu		menc	130		35†		
	ck				251		
	sacks of ce	ment		5° to	61		
	rface soil	men c		5° to	01		
				J 00			

	(If additional	al description is nec	essary, use BAC	K of this sheet)			
Name of Plugging Contractor	Ace Pipe Pul	ling Com	pany				
Address	P.O. Box 304	, Great I	sena, Ka	ansas			
STATE OF Kansas	CO'	UNTY OF	Reno		, ss.		
H. E. War	slev			owner) /atxxx	*************************************	of the above	-described
well, being first duly sworn on oat	•	nowledge of the	facts, statem	ents, and habit	ters herein contain	ed and the	log of the
above-described well as filed and t						iou unu uno	log or the
			•		Wull is in the second		
5 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /		(Signature)			HIV IN		
			Box 391	L, Hutch		ısas	
SUBSCRIBED AND SWORN TO b		. 0.	۸-	1 m 1 a +	(Address)	: d	
SUBSCRIBED AND SWORN TO b	erore me this	day of	A(rgnor _	, 19_2	0	
•				erohii	12 2 a	husan	/
·	7. 1959		1	-7	u 2 g	Notary	Public.
A COMMISSION CAPITOS	·		0		•		1.00
			abo –		,	8-11-52 Jul 1 1 13	3
		*			iΑ	oa LT 13	20
	PLU	GGING					100

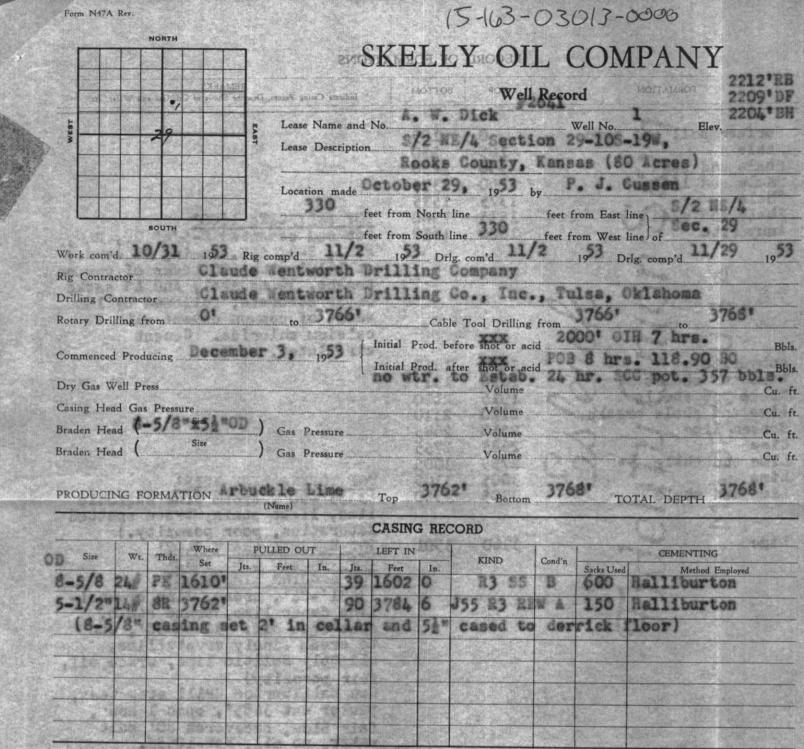
FILE SEC 29 T 10 R 19W

BOOK PAGE 105 LINE 36

54U.W

TO V DIVISION

35



Size and Kind

Length

Length

Liner Set at

Liner Set at

Packer Set at ___

SHOT OR ACID TREATMENT RECORD FIRST SECOND FOURTH 11/30/53 Acid Used Size Shot 500 Shot Between 3762 Ft. and 3768 Ft. Ft. and Size of Shell Dowell Inc. Put in by (Co.) Length anchor Distance below Cas'g Damage to Casing or Casing Shoulder

SIGNIFICANT GEOLOGICAL FORMATIONS

NAME	Tep Bottom		GAS		OIL			
对于这个人的对于		Dottom	From	From To	From	To	REMARKS	
Topeka Lime	3218	200 PM 100 PM			3353	3360	Promise of the second	
Heebner Shale	3407	11035	CESSE 2					
Toronto Lime	34321						fill a second of the second	
Lansing Lime	3448				3481	3484	The second secon	
Cherty Conglom	erate 3	694	to time	Mark II	34861	3490	The second of the second	
Simpson Shale	3718	30000		BH FFF	3514	3532		
arbuckle Lime	3761				3762	3768		

CLEANING OUT RECORDS

MG MAN MEN AND MAN	DATE COMMENCED	DATE COMPLETED	PROD. BEFORE	PROD. AFTER	REMARKS
1st	200 年100 400 F 200	36 上海公园	图 是 遊び は前の	CA STREET	See Reverse for other details.
2nd		32790 3492 49			n n n n n
3rd			No. of the control of	9 303	31 31 31 31 31
4th	TELESCOPE ATMENT	tranth-oce	3002	100	n n n n

PLUGGING BACK AND DEEPENING RECORDS

	Date Commenced	Date Completed	No. Feet Plugged Back or Deepened	Prod. Before	Prod. After	REMARKS
lst					See Reverse for other details	
2nd			9.5.52			n n n n
3rd					AL	(1 1 (3)) n n n
4th					NAME OF THE PARTY	ATION DIMSON " "

Wichita, Kansas

MAGMOD TRECORD OF FORMATIONS

15-103-03012-00%

FORMATION	TOP	воттом	REMARKS Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
Surface soil and sand Shale Shale and sund Shale and line Shale Shale Anhydrite Segon and Stand	nort million bo		TOP ARRYDRITE 1600' Set and cemented 8-5/8" OD. 24/2 P.B., R-3, S.S. casing (8 cond.) at 1010' with 500 sacks of common cement, 3% aquagel, and 45 sacks of Stratacrete, followed by 100 sacks of common cement with 2% of calcium chloride. Cement
Anhydrite Lime and shells Shale and shells Lime and shale breaks Broken lime Lime Lime Lime Lime Lime Lime Lime L	1610 1630 1915 2120 2510 2685 2755 3005 3305		TOP TOPERA LIER 3218' 13353'-60', cream fine sucroste lime, light stein, trace spotted
DMITMARADA Service Language Company of the Company	3360 (923)	3501,	TOP HEASTER SHALE 3407' TOP LEASTER LIME 3432' TOP LEASTER LIME 3448' (3481'-84', cream, fine crystal- line dense lime, trace stain, some free oil. 3486'-90', tan to cream finely crystalline, slightly colitic lime, trace oil, fair porosity) Ran Halliburton drill stem test, packer set 3485", open 1 hour, fair blow, recovered 80' salt
Line ATTRICAT Og		3,532	water, no eil, NHP-1095%. (3514'-20', cream dense colitic lime, good stain with free cil, poor porosity. 3526'-32', cream, finely crystalline lime, light stain, free cil, fair porosity) man malliburton drill stem test, top packer set 3511', bottom packer set 3522', open 40 mins., weak blow for 10 mins., and quit,
Lites and the same of the same	3532	3659	recovered 4' drilling mud, no oil, BaP-658. [3601'-03', cream, finely crystal- line lime, good spotty stain with
Shale and shells Lime and shale	3659 3685	3685 3760 3761	TOP CHERTY CONGLOMERATE 3694 in discretion of the conglomerate 3718 in a conglomerate 3720 in a second considerate 3720 in a second
white, medium crystalline dolomite	200 5761 0	3766	medium dolomite, oil stained with fair porosity and white opaque chert.
ost and domented 5%	UD. 1481	En the	. R-3. J-55. H.E.V. steel casing

collar at 3177'. Opened collar with 900,-CP and circulated 2 hours, then spotted 177 barrels of heavy crude oil behind 5% casing through stage collar. Gil did not circulate. Closed collar with 1500,-GP. Finished cementing at 3:00 p.m. 11/19/53.

Rigged up cable tools on November 27, and swabbed and bailed hole dry to stage collar at 3177' and 52" casing tested dry. Drilled stage collar and bailed hole dry to 3716' and 52" casing tested dry. Drilled cement plug and cleaned out to bottom, 150' Did in 1 hour, 600' DIR in 2 hours, 1050' DIR in 3 hours, and 1600' DIR in 4 hours.

dray and brown coarsely crystalline dolomite

3766 3768

Good porosity and saturation, ECHODER DWDERTER GUA ZOOO' SIE 15 7 hours

Deta Duaming as

Dare Completed

1140

144

ELE 234

TOTAL DEPTH

(See Revolute for Record of Pormaining)

Dailed and cleaned up hole, ran 2" cubing and on November 30, treated with 500 gallons of Dowell "ADF-32 N-17" acid as fellows:

Treatment put in 11/30/53 by Sowell Inc., using 500 gallens of acid and 55 barrels of oil to fill hole and flush. TIME Filled hole with 43 barrels of oil, start 300 11:35 Am 300 seid 11:50 am 300 keid on bottom, start flush 12:00 m 0, 0 120 gallons of acid in 12:06 pm Vac. O 370 gallons of seid in 12:12 pm Vac. 500 gallons of scid in VEC.

Enable to swab through 2" tubing due to the heavy oil. Ram rods and well did not pump. Fulled rods and tubing and found hole in tubing. Ram tubing and rods and FOB 12 hours, 168 barrels of oil and no water.

on December 3, POB 8 hours on State Corporation Commission physical potential test, 118.90 barrels of oil and no water to establish 24 hour 2.0.0. potential of 357 barrels. This potential allows 25 barrels per day for December, 1953.

CLOPS TEST BATA: Tests were taken at 300' intervals from 500' to 3500' inclusive, with no deviation from vertical acted.