## STATE OF KANSAS -STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division

Po	15-119.	-10224-1	9000 St	L
WEL	L PLUGCIN	G RECORD		
	Country Con	1 m. 335 m	(E) 20(E)	

State Corporation Commission 212 North Market, Insurance Bldg.	<i>:</i>	Meade \	Count		m 33S m	$(E)$ $\frac{29}{(W)}$
Wichita, Kansas NORTH		E/CNW#SW#"	or footage fro	m linesC_	SE/4 SE/4	(E)_~_/(W)
1 1 1	☐ Lease Owner_	<u>Skelly</u>	<u>Oil Co</u>	mpany		· · · · -
k ! ! !	Lease Name				·	. Well No1
<u> </u>	Office Address_		<u>50, Tul</u>			
	Character of W					
	Date well com	•			<u> May 1.</u>	<del>,</del> -
	Application for				May 1.	
	Application for			·		
1 1 1	Plugging comm			<del></del>	May 2	****
	Plugging compl					
	Reason for abar	donment or we	u or producin	g formation	<u></u>	<u> </u>
1						
Locate well correctly on above	Was permission menced?	obtained from	the Conserv	ation Division	or its agents befo	re plugging was com-
Section Plat Name of Conservation Agent who supe	mencear	g well M	r. W. I.	Lackami	n .	
Producing formation None	Dagging of the	enth to ton	Bottor	n .	Total Depth of V	Well 5770 Feet
Show depth and thickness of all water					Total Depth of	PB 5607"
-						
OIL, GAS OR WATER RECORI	JS	<del>,</del>	<del></del>	1	C	CASING RECORD
FORMATION	CONTENT	FROM	TD	SIZE	PUT IN	PULLED DUT
Morrow	Dry	<u> </u>		8-5/811	1413 16"	None
		<del>}</del>		<u> </u>	580113"	32461
		<u> </u>	<u> </u>	<b>———</b>		
		<del>                                     </del>	<del> </del>	-		
		<del> </del>	<u> </u>			
		<del>                                     </del>				
		<del></del>	+		<del> </del>	
20 sa Heavy Rock 20 sa Heavy Rock 10 sa	bridge cks of cemer mud bridge cks of cemer	nt	<u>1</u> ,	400' to 390' to 330' to 550' to 540' to 480' to 40' to 30' to	1400' 1390' 1330' 550' 540' 40' 30' 6' Surface	
		,				
	·	• •		<i></i>		V AZ DEMA
<del></del>	<del></del> .	5.		STA	TE COOPODATION	VED
		·	-		TE CORPORATION	COMMISSION
<del></del>	<del></del>	•			IIIN T.	1000
	(If additional	description is nece	ssary, use BACF	C of this sheet)	JUN 14	
	<u>e Pipe Pull:</u>	ing Compa	iny	C	ONSERVATION	DIVIEION -
Address P.	0. Box 304,	<u> Great Be</u>	end, Kar	<u>isas.</u>	Wichita, Ka	UNISION
	•			· · · · ·		
STATE OF Kansas	COT	NTY OF	Reno		,	
	slev	•		owner) of Com	_, ss. Ketzbikoberetoi) (	of the above-described
well, being first duly sworn on oath,		owledge of the	facts. statem	ents, and matte	rs herein contain	ed and the log of the
above-described well as filed and tha	t the same are true ar	id correct. So	help me God	[ ]	- Lorom, contain	and the tok of the
2 r N			J. 17/18/	MANAGER		
45 · · · · · · · · · · · · · · · · · · ·	•	(Signature)	— (/////	ar Hall	<u> </u>	
-	,		Box 39.			15.
SUBSCRIBED AND SWORN TO before		th day of		June	(Address) , 19	50
SUBSCRIBED AND SWORN TO DETO	ne me tais	Cnday, of_		1	19	<del>29</del>
7	•		men	hime -	2 John	care
April	7 1963	: /	// 0-		//	Notary Public.

FORMATION	RECOR	BOTTOM	REMARKS Indicate Casing Points, Describe shows of Oil, Gas and Water, etc.
- bross	Well		Indicate Casing Points, Describe snows or Oil, Gas and Water, etc.
Clay and shale Sand and shells	Surf.	166	Spudded 3/25/60
Red bed	407	1413	Set and cendated 8-5/8000 casing at 1/12' with 600
			sacks of Possik dement, 2%
	191		Flocele per sack and 300
feet from Lix	line	mor)	sacks of common cement with 2% calcium chloride. Cement and
Shale	1413	2005	circulated.  Drilling Contractor.
hale and line  19 Depth 19 Dep	2005 - 19 R	3301	Lost and regained circu-
Shale and chalk	3301 3330 lo	3330 oT3567	eary Dulling from to to
ime and shale Tag	3547	3640	ell Completed 19
ime	3750	3876	
ime and shale	4008	4126	trial Completion Test
ime and shale	4230	4210	essures: F.C.P
ine and shale	4330	4395	TOP HEEENER SHALE 4336* TOP TORONTO 4363* MOST DIVIDUOS
Total No. Shots	4395	<b>51.26</b>	TOP LANSING 4505*
BOTTOM Total No. Shots	g	OL SNOT	Top Marmaton 51120
MOTTOR	p	OT TO TO	TAGOTAGA PTALES PROTEST NOT AMACH
FORTOM Total No. Shots.	g	OT ZMOI	light blow throughout, re-
	-	NING RECORD	water. IBHP-1695# in 20 mins.
Measurements were taken from top of Anshing which is ft.	Mally	Op Court Brid, Care	2012年1日 1日 1
ick Floor	5126	5594	Top Cherokee 5302* stabbarrana
MiLoD	5594	5627	Recovered 33
2° - Limestone, b with odor  1°6" - Sand, white, 4° - Sand, green very glaucon good porosit 1° - Sand as abov 25 AMB good porosit 3° - Sand, fine g porosity, go 2°6" - Sand, unifor incipient ve 5° - Sand, fine g in part 1° - Limestone, g remarked with	fine a fine to attic, so we align and all marked wained ray, we holack	rained sometime dight blue logo logo logo logo logo logo logo log	my and fossiliferous, good d, good oil stain, slight
6" - Shale, green	, rotte , hard rown-bl	ack pery	progrystalline, dense  AAVGATEL TENTING 2 STAG
			5591*-5627* (36*), open 1 hour, good blow throughout test, recovered 180* drilling mud, 375* muddy oil, 735*
	a transfer on a firm of the contract of the co	KOVER REG	salt water, 4727° gas in drill pipe, IBNP-1910% in 20 scannes, IFP-190%, FFP-560%,

TOTAL DEPTH

5581°-5612° (31°) with straddle packers, open 1 hour, good blow throughout test, recovered 600° slightly oil and gas cut mud and 290° oily mud, IENF-1840% in 20 minutes., IFF-255%, FFF-305%, FBHF-1180% in 20 mins.

Lime 5631 5700 Top Chaster 5660°

DHILL STEEL TEST NO. 4
5638°-5700° (62°) open 1 hour, yery week blow for 35 mins. yery weak blow for 35 mins.

recovered 20° of drilling mud.

TPHP-150% in 20 mins. IPP-30%.

FBHP-50% in 20 mins. Lime 5700 5770 Ran Schlumberger Laterolog and MicroLaterolog Surveys.

Total Depth Reached 4/21/60

DRILL STEM TEST NO. 5
5696\* 5770\* (74\*) open 1 hour,
very weak blow for 10 mins.
then quit, recovered 15\* drill then quit, recovered 15° drill-ing mud, IBHP-120/ 20 mins., IFF-30/, FFF-30/, FBHP-50/ 20 minutes.

Set and cemented 5 not casing at 5769\* with 100 sacks of common cement and 500 gallons of 4/22/60. Halliburton Tempera-ture Survey indicated top of cement behind 52° casing at 5050 .

the data bounds were taken The siet besieved On April 25, 1960, moved in and rigged up cable tools and swabbed hole dry. Ran Welex Gamma Ray Collar Locator Survey. 

PERFORATION JOB NO. 1 - Chester Lime - 5716\*-5720\*
52" casing perforated with 4 holes per foot by Welex:

5716\*-5720\* - 4\* - 16 holes

THE TO INVESTIGATION OF STREET PRODUCT

Bailed 6 hours, no gas or oil, 18 gallons of salt water per hour.

Ram 2" tubing and set Halliburton DM retainer at 5708". Comented off perforations from 5716 to 5720 with 200 sacks of cement, pressured to 3500 and pulled tubing.

Swabbed hole dry, drilled and cleaned out cement from 5708 to 5713\*. Ran 2" tubing with Dowell Abrasijet gun.

PERFORATION JOB NO. 2 - Chester - 5704 - 5710\*
Perforated 590 casing with 2 holes per foot by Dowell:

5704° - 2 holes 57051° - 2 holes 57068° - 2 holes 57078° - 2 holes 57082° - 2 holes 57083° - 2 holes 5710° - 2 holes 12

OCOL-10 minimum from his Pulled 2" tubing and swabbed hole dry. Cleaned out 9" of sand in hole, hole dry.

CADTED L Set Welex bridging plug at 5630° and plugged back with 5 gallons of Cal-Seal from 5630° to 5626°. Ram 2" tubing with Dowell Abrasijet in correspondence for according to a control of perforating gun.

PERFORATION JOB NO. 3 - Morrow Sand - 5601.5-5611.

Perforated 54" casing with 2 holes per foot by Dowell:

5604\* - 2 holes 5606 - 2 holes
5607 - 2 holes
5608 - 2 holes
5609 - 2 holes
5609 - 2 holes
5611 - 2 holes
12

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riapt and

Pulled 2" tubing and swabbed out oil used in perforating; then swabbed 21 hours, light soum of oil with 7 barrels salt water per hour.

Ran 2" tubing and set Halliburton DM retainer at 5590°. Cemented off perforations from 5604° to 5611° with 150 sacks of common cement, maximum TP-2000%. Pulled 2" tubing. Swabbed hole dry, drilled retainer at 5590, drilled and cleaned out cement plug from 5590 to 5609% (24 gallons water per hour, no oil). Failed 19 hours, very light show gas, too small to gauge, 5 gallons oil and 5 gallons water per hour. On May 8, bailed 8 hours, very light show of gas, too small to gauge, 5 gallons oil and 5 gallons water per TREATMENT NO. 1 - (Petro-Frac) - 5604\*-5609\*

5/8/60 treated by Dowell through 5g" casing with 250 gallons of Dowell mud acid ahead of frac, used 750 gallons diesel fuel, 750% sand and 132 barrels oil to flush, maximum CP-3000%. Formation would not take fluid. Swabbed hole down to 4000 and bailed and cleaned out 750 of sand. Swabbed out oil used in treating and swabbed hole to bottom. Tested 4 hours, 5 gallons of oil and 4 gallons of water per hour. PERFORATION JOB NO. 4 - Morrow Sand - 5604\*-5609\*
5% casing perforated with 2 Kone shots per foot by Lane-Wells: 5604 - 5609 - 5 - 10 shots Tested 2 hours, 5 gallons of oil and 4 gallons water per hour. TREATMENT NO. 2 - (Acidize) - 5604\*-5609\*
5/9/60 treated through 54" casing by Dowell with 500 gallons of 15% mud acid, maximum GP-800%, time 1 hour 43 minutes, used 133 barrels of oil to flush. Swabbed out oil used in treating; then swabbed through 5%" casing 24 hours, 8 barrels of oil and 152 barrels of water. On May 11,

swabbed through 51° casing 3 hours, fair show of gas, too small to gauge, 1 barrel of oil and 19 barrels of water.

Loaded hole with 2000 gallons of water and plugged back with 40 gallons of Dowell Cealment from 5609° to 5577°, pressured to 700%.

Swabbed out fluid used to load hole. Drilled and cleaned out Cealment from 5577\* to 56092\*. Swabbed hole dry.

PERFORATION JOB NO. 5 - Morrow - 5607\*-5610\* 5% casing perforated with 2 Jet shots per foot by Lane-Wells;

5607\*-5610\* - 3\* - 6 shots - Tested dry

Ran 2" tubing and set Halliburton cement retainer at 5592". Squeeze cemented through perforations with 150 sacks of common cement, maximum TP-3000%. Pulled tubing.

On May 14, swabbed hole dry, drilled retainer at 5592\*, drilled cement and cleaned out to 5607%.

PERFORATION JOB NO. 6 - Morrow - 5603\*-5606\* Perforated 56" casing with 2 Jet shots per foot by Lane-Wells:

> 5603\*-5606\* - 3\* - 6 shots - No shows 5603\*-5606\* - 3\* - 6 Type E bullets - Tested 5 hours, no shows

TREATMENT NO. 3 - (Acidize) - 5603\*-5606\*

5/15/60 treated through 54" casing by Dowell using 250 gallons of 15% mud acid, maximum CP-2050%, time 6 hours 42 minutes, used 132 barrels oil to fill and flush.

May 16, swabbed to bottom; then swabbed through 52" casing 12 hours, 3 barrels of oil and 45 barrels of water.

As all zones of probable production have been tested and neither oil nor gas found in commercial quantities in drilling to and testing the Chester and Morrow, regular authority has been granted to plug and abandon the well.

On May 23, moved in and rigged up plugging machine of Ace Pipe Pulling Company, and plugged the well as follows:

4. 管理机器

15 gallons of rock 5607° to 5590° 30 sacks of cement 5590° to 5370° Ram McCullough Magnatector Survey and found 51° casing stuck at 3250°. Ram jet cutter and cut 5½" casing at 3230°. Pulled 55 joints (1749°) of 5½"OD, 15½% casing, and 47 joints (1497°) of 14% 5½" casing (90%).

Heavy mud Rock bridge		5370° 1400°		1400*
20 sacks of	coment	1390"	to	1330°
Heavy sud		1330*	to	550*
Rock bridge		550*	to	540*
20 sacks of	coment	540*	\$140 H2000020	480*
Heavy mud		480*	to	40*
Rock bridge		40*	to	30*
10 sacks of		30*	to	6*
Surface soil		6.	to	Surface

Plugged and abandoned May 27, 1960.

DEPTH SL	OPE TEST DATA ANGLE OF DE	FLECTION
750*		rees
1750° 2000°	1/4	
2718* 3062*	3/4	- 17 p.
3547° 3820°	3/4 1	
3879* 4008*	1/2	
4494° 4590°	i i	
4813° 5001° 5295°	3/4 "	
5406* 5500*	1-3/4	

STATE CORPORATION COMMISSION

JUN 1 4 1960

CONSERVATION DIVISION

Wichita, Kansas