STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Unformation Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division

WELL PLUGGING RECORD

Conservation Division State Corporation Commission 212 North Market, Insurance Bldg.	Mea	de.	:		25	31.5	2	6
Wichita, Kansas NORTH	Location as "	de NE/CNW#SW#"	or footage fro	ty. See	$\frac{\tilde{c}}{c}$ $\frac{\tilde{c}}{C}$ $\frac{\tilde{c}}{N}$	2 N/2 Sw	74 (E) <u>~</u>	<u>∪</u> (W)
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STATE OF Kansas		NIN	Pana					
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commission expires Apr	il 7, 1963						Notary Pu	blic.
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The Contractor Claude Sentworth Prilling Co., Inc., Tules, Rishows Contractor Claude Sentworth Prilling Co., Inc., Tules, Rishows Commenced Producing O" no. 5945 Cash Test Dottling from 9 Countries Commenced Producing O" Cas Well Press O" Gas Well Press	NO	RTH		7		K		KE	LT	Y	OII	[<i>(</i>	CON	(PA	N	Y	
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(See Reverse for Record of Formation)

Sheet No. 2

Set and cemented 2977'2" of 5½" OD, 15.5%, 88, 8-2, J-55, 8.8. casing (A cond.); 2007'6" of 5½"OD, 14%, 88, 8-2, J-55, 8.8. casing (A cond.); and 1006'1" of 5½"OD, 15.5%, 88, 8-2, J-55, 8.8. casing (A cond.) at 5945' with 300 sacks of common cement. Finished cementing at 12:30 a.m. 1/4/57. Halliburton Temperature Survey showed top of cement behind 5½" casing at approximately 4475'.

Rigged up cable tools and bailed the hole dry to 5870° on January 16, and 52" casing tested dry. Plugged back with rock 5870° to 5839°.

PLUGGED BACK TOTAL DEPTH 5839*

Perforated 5%" casing from 5805' to 5809' with 24 holes by McCullough, and treated through 5%" casing with 500 gallons of Dowell Mud acid as follows:

ACID THEATMENT NO. 1 - Between 5805° and 5809° Treatment put in 1/17/57 by Dowell, Inc., using 500 gallons of acid and 142 barrels of water. 71MB 2:45 pm Started acid 2:47 pm 2:59 pm Acid in Start to load hole with water Hole loaded 100% 3:16 pm 500 3:24 pm 4:21 pm 5:29 pm 8008 900 5:39 pm 1000# 6:10 pm 1000# 500 gallons of scid in formation 8:40 pm 1100

Perforated 52" casing from 5815' to 5822' with 42 holes by McGullough. Ran swab and well started flowing. Flowed through 52" casing 4 hours, no gauge on gas. On January 18, flowed through 52" casing 4 hours, gas gauged 2,640 M.C.F. Ran Dowell Petrofrac through 52" casing as follows:

PETRO-FRAC TREATMENT NO. 1 - Between 5805'-09' and 5815'-22'
Used 500 gallons of kerosene

Veed 500 gallons of kerosene 8000 gallons of Petrogel 8000% of 20/A0 sand 500 gallons of kerosene 132 barrels of water to flush Maximum GP-2400% Time 9 minutes

Han 2° tubing with mud anchor, swabbed well in through 2° tubing. Well started flowing and sand cut out tubing gate valve. Loaded tubing with 20 barrels of water and replaced tubing gate valve. Then flowed through 2° tubing 8 hours and gas gauged 6,000 M.C.F., CP-990%.

Shut in 24 hours on January 21, SI CP-1620%. After being shut in 72 hours, SI CP-1660%. On January 23, flowed through 2" tubing 12 hours, gas gauged 5,690 M.C.F. with 1075%-CP for calculated absolute open flow of 12,730 M.C.F. gas daily.

	LOPE TEST DATA ANGLE OF DEFLECTION
300'	1/4 Degree
1000*	1/2 "
1300*	1/2 "
1750*	1/4 0
2250*	3/4 :
2780	1/2 "
3570° 4362°	3/4
5004	14 :
5250° 5435°	14 .
56501	3/4 *



MCKINNEY "C" WELL NO. 1 (Meade Co., Kans.)

Sheet No. 3

CLEANING OUT AND RETESTING, CEMENTING OFF PERPORATIONS

Date Commenced: February 23, 1957

Cleaned out and plugged back to 5845' PB TD-5845'

Production Before: Casing pressure dropped, indicating loss in theif

Production After: 2,420 M.C.F., CP-450, SI deadweight CP-1416

5%" casing perforations open above bridging plug: 5815'-22' with 42 holes and 5838'-5840' with 8 holes

Producing Formation: Morrow

On February 23, 1957, moved in pulling unit of Pratt Well Service Company and loaded hole with 80 barrels of condensate and 175 barrels of water. Pulled 2" tubing and bailed and cleaned out sand from 5819' to 5839'.

Perforated 3 m casing from 5836' to 5838' with 12 holes by McCullough with the ed back with 62 gallons of Dowell Geslment from 5839' to 5832'. Ren 2" tubing with mud anchor and swabbed to bottom. Swabbed off bottom 10 hours the water used to load hole, with light show of gas. Swabbed hole dry, gas gauged 100 M.C.F., no water.

Shut in and pressured up to 1040%. Spotted 200 gallons of Halliburton and acid on bottom. Let set 1% hours, opened and flowed through 2" tubing 1% hours, no increase in gas, no water. Treated through 5% casing with 2000 gallons of Halliburton 5% acid and 40 gallons of Morflo as fellows:

ACID TREATMENT NO. 2 - Between 5805'-5822' and 5815'-5822'
Treatment put in 2/28/57 by Halliburton, using 2000 gallons of acid and 130 barrels of water, and 40 gallons Morflo

TIME	CP	TP	REMARKS
5:00 am			Start scid, 15%
5:18 am	0,		Flush
3:12 pm	700//		Start 5% acid
3:18 pm	300		Start flush
3:30 pm	1200		
3:41 pm		1900	
3:47 pm		1500/	

Swabbed through 2" tubing 5 hours to clean hole and well started flowing. Flowed through 2" tubing 2 hours, gas too wet to gauge, SI 8 hours, CP-1080%. Flowed through 2" tubing 2 hours, gas gauged 2,060 M.C.F. with light spray of water, CP-360%.

RI 6 hours, CP-1160%. On March 1, flowed through 2" tubing 1 hour, gas gauged 3,060 M.C.F., CP-360%. Turned well on line 3/1/57.

Moved in tools of W. L. Copeland on March 13, 1957, loaded hole with 50 barrels of condensate and 100 barrels of water. Fulled 2° tubing and cleaned out to 5835'. Ran 2° tubing and set Halliburton RM packer at 5827', pressured to 4000%. Let set 20 minutes, could not pump into formation.

Perforated 5%" casing from 5838' to 5840' with 8 Welex swing-jet shots, pressured to 4000%, formation did not take fluid. Pulled 2" tubing and parforated 5%" casing from 5768' to 5770' with 8 Welex swing-jet shots. Set packer at 5788' and pressured to 1200%, formation would not take fluid. Pulled 2" tubing and packer.

Set 52" Baker bridging plug at 5811' and plugged back with 40 gallons of Dowell Cealment from 5811' to 5774', pressured to 1500%. Then plugged back with 10 gallons of Dowell Cealment from 5774' to 5765', pressured to 1500%. Let set 12 hours.

Drilled Cealment and drove bridging plug to 5845. Ran 2" tubing with mud anchor and swabbed through 2" tubing 4 hours and well started flowing. Flowed hole dry, gas too week to gauge. Ran tubing swab, no water in tubing. Duaped 1 barrel of Halliburton mud acid on bottom. Let set 5 hours, pressured to 600%. Shut in 7 hours, CP-925%. Treated through 2" tubing with 1000 gallons of Dowell "F-33 %-17" 75% acid as follows:



15-119-102-99-0000 10:06 am 10:09 am 10:26 am 1050 1300 1200 10:37 am 1000

11:15 am

ACID TREATMENT NO. 3 - Between 5815'-22' and 5838'-40'.

Treatment put in 3/20/57 by Dowell Inc., using 1000 gallons of acid and 108 barrels of water.
TIME OP TP REMARKS · 最级企业区域的产品设备。 Start acid in tubing CATEDWAY TOND AUSERUMENT Start flush 200 11:03 am Change to tubing 300 Start water in tubing

Flowed through 2" tubing 2 hours, gas gauged 1,020 M.C.F., CP-320%. Shut in 6 hours, CF-1120%, SI CP-1240%. On March 21, flowed through 2" tubing 7 hours, gas gauged 1,350 M.C.F. Moved out cable tools.

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details of the second

On March 22, flowed through 22" tubing 22 hours, gas gauged 2,420 M.C.F., CP-450%. Shut in 15 hours, I deadweight CP-1416%.

Finished flush

FLUGGED BACK TOTAL DEFTH 5845' tion of the first of the first property of the result of the second of the first of the second of th

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CONSERVATION DIVISION Wichila, Kansas 0961 22705 STATE CORPORATION COMMISSION

McKinney "C" Well No. 1 (Meade Co., Kans.)

Sheet No. 4

PETRO-FRAC TREATMENT

Date Commenced: August 9, 1957 Date Completed: August 23, 1957

Production Before: Would not deliver against line pressure Production After: 200 MCP gas, SI CP-760#

Total Depth: PB 5845*

in south

On August 9, 1957, ran Dowell Petro-frac through 5%" casing and 2" tubing as follows:

PETRO-FRAC THEATMENT NO. 2 - Between 5815* and 5822*
Used 30,000 gallons of Petrogel
30,000 of sand
Maximum CP-2500#
Time 50 minutes
Used 132 barrels water to flush

On August 10, 1957, moved in and rigged up pulling unit of Pratt Well Service. Swabbed through 2" tubing 9 hours, no gas; then swabbed through 2" tubing to bottom, light show of gas, well would not flow.

SI CP-ACOF, 1200* fluid in hole. On August 12, swabbed and well started to flow. Flowed 30 minutes. Swabbed off bottom 6 hours, 3 barrels of fluid per hour (used in treatment); then swabbed off bottom 1 hour, 1 barrel of fluid used in treatment.

On August 13, SI CP-580%. Opened well and well started to flow. Flowed through 2" tubing 3 hours, 12 barrels of fluid per hour (used in treatment). Smabbed through 2" tubing 30 minutes, 1 barrel of fluid used in treatment. Flowed through 2" tubing 1 hour, 3/4 barrel of fluid used in treating.

SI CP-600%. On August 14, flowed through 2" tubing 38 minutes, 10 barrels of fluid used in treatment, pressure dropped to 200%.

SI CP-660%. On August 15, flowed through 2" tubing 36 minutes, 10 barrels of fluid used in treating, pressure dropped to 220%. Shut in to flow intermittently.

SI CP-700%. On August 20, differiental 33", on line 1 hour, CP dropped to 460%.

SI CP-760%. On August 23, delivered gas 3 hours at 200 MCF and pressure dropped to 460%.

PLUGGED BACK TOTAL DEPTH 5845*

CONSERVATION DIVISION
Withtel Laness

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N-136 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.

### ##	<u>autr</u>	no.	2. 特点性							^ *			z (n November)	<u> </u>	
LEASE							•	1	WELL	NO.	DI	STRICT	2 2		
sec. <u>25</u>			363		rail	<u> </u>			COUNT	Y	Canto-	_		<u>6275</u>	NO.
SURVEY			BL00	:к					STAT	<u> </u>	Kenero	· · _			
	C	LEA	NING O	UT R	ECORI)				PLUC	GGING B	ACK O	DEEPE	NING RECO	RD
Date comme	nced		144 - + + + + + + + + + + + + + + + + + +				1	.9	Date	comm	enced	*************	duly (a .l.g	.19 🖧
Date comple	ted			•••••			1							1 1	
Cleaned out	from		to		Т. І)	•		Plug	ged ba ened 1	ick <u>foir</u> from5.1375	5.1. to	.ന.ക്സ്റ്റ് പ്ര പ്ര ^{പ്} രവഴിച്ച	T.D	<u> </u>
Prod. before.		Ы oi	ols. il	bble. water	·			cu. ft	Prod.	befor	eO bl	ols.	bbls. water	57,000.	cu. ft gas
Prod. after		bl	ols. il	bbls. water				cu. ft			h.b	.1-	hhi a	•	-n #
Kind of tool								· · ·	Kind	of too	ols used:				
Tools owned	by:	_	_											ling Co.	
							S	HOT R							
Date	_				·										
Size shot		_				Qts.				Qts.			Qts.		Qts.
Shot between	<u>n</u>			Pt. ar	ıd	Ft.		Ft. and	<u>. </u>	Ft.	F	and .	Ft.	Pt. and	Ft.
Size of shell								· · · · ·				_			
Put in by (C	lo.)_						_		_						
Length anch	or				<u> </u>						<u> </u>			 ,	_
Distance belo Damage to co or casing sho	asing	ing							_						
				UTI	CF	IAN	GES :		A PROPERTY.	REC	ORD				
OD SIZE	Wt.	Thds.	Where Set	Jts.	ULLED C	UT In.	Jts.	LEFT IN	la. In.		KIND	Cond'n	Sacks Use	CEMENTING d Method Em	ployed
5-1/2"	1.56	狐	<u> </u>	13	2633	0_	35	1150) .	55	na da	Ţ).			
<u>5-1/2"</u>	M.	3 <u>??</u>	945*		ļ	ļ	31	2007	6.	55	22 35	ļ	ļ		
		_		<u> </u>	ļ	ļ		<u> </u>		ļ			<u> </u>		
	<u> </u>				<u> </u>	1				<u> </u>		<u> </u>	<u> </u>	<u> </u>	
***************************************	Li	ner set	: at									*********		· Dagyygå 6 D Dannga P nångg of f h D	*************
Packer set at	•••••		Size	and k	ind		France Control		••••••			************	<i> </i>		
						ST	ATE CO	RPORATI		F		. /	M ALKA	lui -	
						CO	v No-	IRPORATION 27	"''''''''' ^{>} 196	MMISS O	SION	***********	/	Superint	endent.
						J,	Wici	VATION hita, Kai	DIVI.	S/ON					

Due to the small productive no other somes to be tested,				***************************************
inted to plug and abandon the			AUJ WELD	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
On July 8, 1960, rigged up	.,	. Vce	Pipe Fulling	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
peny and plugged the well as				
Rock	58/	5° to	5815 *	
45 sacks of cement				
Shot off 5% casing at 3984				
1 2811. Pulled 88 jts. of 53	***************************************			
Heavy mud	54.	5° to	920*	
Rock bridge	Ģ:	:O• to	910*	.,4.,,
10 sacks of cement	9.	O to	850*	
Mud.	ජෑ	0° to	550°	
Rook bridge	3,	O' to	540*	
20 sacks of cement	51	of to	490*	
Piud	W.	X) to	401	
Rock bridge	-	.0• to	30°	***************************************
10 sacks of cement	¥	or to	. 6°	
Surface soil		6° to	Surface	
······································				
FORMATION TOP	воттом		REMARKS Casing Points, Describe Shows of O	