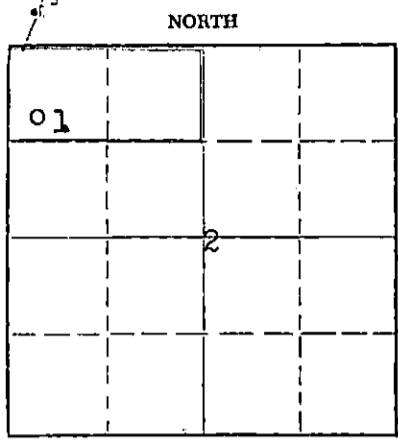


STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
217 North Market, Insurance Bldg.
Wichita, Kansas

WELL PLUGGING RECORD



Edwards County. Sec. 2 Twp. 26S Rge. (E) 16 (W)
Location as "NE/CNW/SW" or footage from lines. 330' FSL 330' FWL Lots 3&4
Lease Owner Skelly Oil Company
Lease Name H. L. Cudney Well No. 1
Office Address Box 1650, Tulsa, Oklahoma
Character of Well (completed as Oil, Gas or Dry Hole) Gas
Date well completed January 16, 19 59
Application for plugging filed February 21, 19 62
Application for plugging approved February 26, 19 62
Plugging commenced February 28, 19 62
Plugging completed March 5, 19 62
Reason for abandonment of well or producing formation Depleted

If a producing well is abandoned, date of last production October 2, 1961
Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well Mr. W. L. Lackamp
Producing formation Cherokee Sand Depth to top 4358' Bottom _____ Total Depth of Well 4497 Feet
Show depth and thickness of all water, oil and gas formations. PB 4374', then to 4127'

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN WTM	PULLED OUT WTM
Conglomerate	Gas	4386'	4412'	8-5/8"	1081'3"	None
Cherokee Sand	Gas	4359'	4368'	5-1/2"	4531'6"	3623'2"

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 to _____ feet for each plug set.

- Sand 4127' to 4070'
- 10 sacks cement 4070' to 4030'
- Mud 4030' to 310'
- Rock bridge 310' to 300'
- 20 sacks of cement 300' to 240'
- Mud 240' to 35'
- Rock bridge 35' to 25'
- 10 sacks cement 25' to 6'
- Surface soil 6' to Surf.

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(If additional description is necessary, use BACK of this sheet)
Name of Plugging Contractor Ralph Comstock Pipe Pulling, Inc. 3-26-62
Address 411 So. Buckeye, Stafford, Kansas

STATE OF Kansas, COUNTY OF Reno, ss.
D. E. Smith (employee of owner) of Skelly Oil Company 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 above-described well as filed and that the same are true and correct. So help me God.

(Signature) O. E. Smith
Box 391, Hutchinson, Kansas
(Address)

SUBSCRIBED AND SWORN TO before me this 23rd day of March, 19 62

My commission expires April 7, 1963
Josephine L. Johnson
Notary Public.

SKELLY OIL COMPANY

NORTH	
SOUTH	

Well Record 2877*BT
2075*BT
2073*BT

Lease Name and No. **H. L. Gudsey** Well No. **1** Elev. **2073*BT**

Lease Description: **So. 80 acres of Lots 3 and 4 of Section 2-26S-16W, Edwards Co., Kans. (80 Acres)**

Location made **November 21, 1958** by **Dupree Ingram**

Lots 3 & 4

Work com'd **11/25** 19 **58** Rig com'd **11/26** 19 **58** Drig. com'd **11/26** 19 **58** Drig. comp'd **12/19** 19 **58**

Rig Contractor: **Claude Wentworth Drilling Co., Inc.**

Drilling Contractor: **Claude Wentworth Drilling Co., Inc., Tulsa, Okla.**

Rotary Drilling from **0°** to **4497°** Cable Tool Drilling from **To complete** to **To complete**

Completed **1/16/59**

Commenced Producing **SI for pipeline connection** Initial Prod. before shot or acid **10,007,000** Bbls.

Dry Gas Well Press. **SI CP-1340, PUP-820** Initial Prod. after shot or acid **10,007,000** Bbls.

Casing Head Gas Pressure **(8-5/8" 251*OD)** Volume **10,007,000** Cu. ft.

Braden Head **(8-5/8" 251*OD)** Gas Pressure Volume Cu. ft.

Braden Head () Gas Pressure Volume Cu. ft.

PRODUCING FORMATION: **Conglomerate** Top **4386°** Bottom **4412°** TOTAL DEPTH **4497°**

CASING RECORD

CD	Size	Wt.	Thds.	Where Set	PULLED OUT			LEFT IN			KIND	Cond'n	CEMENTING	
					Jts.	Feet	In.	Jts.	Feet	In.			Sacks Used	Method Employed
8-5/8"	2.7 SJ	1074°					27	1082	3	Arco S	A	500	Hallib.	1070°
5-1/2"	14 SR	4496°					14	4531	6	J55-B2	BS A	150	Hallib.	4495°
(8-5/8" casing set 1' below ground and 5/8" casing 1' above ground)														
5/8" casing perforations 1' below ground and 1' above ground														
Above PB TD: 4386° to 4412° with 118 holes														
Below PB TD: None														

Liner Set at _____ Length _____ Perforated at _____

Liner Set at _____ Length _____ Perforated at _____

Packer Set at _____ Size and Kind _____

Packer Set at _____ Size and Kind _____

SHOT OR ACID TREATMENT RECORD

	FIRST	SECOND	THIRD	FOURTH
Date	12/27/58	12/29/58		
Acid Used Size Shot	500 Gals. Qts.			
Shot Between	4386 Ft. and 4412 Ft.	4386 Ft. and 4412 Ft.		
Size of Shell				
Put in by (Co.)	Halliburton	Halliburton		
Length anchor		(Vis-O-Frac)		
Distance below Cas'g				
Damage to Casing or Casing Shoulder				

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 Wichita, Kansas

SIGNIFICANT GEOLOGICAL FORMATIONS

NAME	Top	Bottom	GAS		OIL		REMARKS
			From	To	From	To	
Lansing Lime	3910°						
Hermaton Lime	4257°						
Cherokee Sand	4358°						
Conglomerate Chert	4385°	4386°	4412°				Prod. thru casg. perf.
Conglomerate Sd.	4397°						
Kinderhook Shale	4416°						
Viola Lime	4465°						

CLEANING OUT RECORDS

	DATE COMMENCED	DATE COMPLETED	PROD. BEFORE	PROD. AFTER	REMARKS
1st					See Reverse for other details.
2nd					" " " " "
3rd					" " " " "
4th					" " " " "

PLUGGING BACK AND DEEPENING RECORDS

	Date Commenced	Date Completed	No. Feet Plugged Back or Deepened	Prod. Before	Prod. After	REMARKS
1st						See Reverse for other details.
2nd						" " " " "
3rd						" " " " "
4th						" " " " "

(See Reverse for Record of Formation)

RECORD OF FORMATIONS

FORMATION	TOP	BOTTOM	REMARKS
Surface soil, sand and shale	0	210	
Sand and shale	210	560	
Line and shale	560	1083	TOP ANHEDRITE 1083'
Anhydrite	1083	1075	Set and cemented 2 1/2" / 4" / 10", 22.7, Arco S.W., S.J. steel casing (A cond.) at 1075' with 500 sacks of Formix cement. Cement circulated. Finished cementing at 3:00 P.M. 11/30/58.
Shale and shells	1075	2092	
Shale and lime	2092	2250	
Lime	2250	2355	
Shale and lime	2355	3530	
Lime	3530	3735	
Lime and shale	3735	4077	TOP LANSING LIME 3910'
Lime	4077	4201	
Lime and chert	4201	4260	TOP PAVEMENT LIME 4257'
Lime	4260	4325	
Lime and shale	4325	4361	TOP CRYSTALINE SAND 4358'
Light tan to gray sand, fine grained, sub-rounded and frosted, slightly phosphatic	4361	4376	Good porosity, good spotted dead black stain, no live oil
Brown and red shaly, pink and yellow weathered chert	4376	4389	No porosity, no shows
Shale and chert	4389	4397	TOP CONCRETE SAND 4397'
White, fine grained sub-angular sand, well sorted, slightly dolomitic	4397	4404	Good porosity, good light spotted stain; trace of live oil in wet sample.
White to light gray, fine grained, sub-angular sand, slightly dolomitic	4404	4417	Good porosity, poor spotted light stain
Shaly chert, yellow to pink vitreous and weathered rugular, very shaly with green-gray shale	4417	4430	TOP NEDERLOEK SHALE 4416'
Green shaly and gray silty chert	4430	4440	No show of oil
Brown and gray shaly, very sandy, silty and micaceous	4440	4450	San Halliburton drill stem test No. 2, packer set at 4389', used 19' anchor, open 1 hour, gas to surface in 2 mins., gas gauged 2,290, recovered 70' of gas cut mud, IBHP-1510' in 20 mins., IFF-280', IFF-360', IFF-440' in 20 mins.
Shaly sand, green-gray, fine grained, poorly sorted, slightly calcareous	4450	4460	TOP NEDERLOEK SHALE 4416'
Shaly sand, green-gray, fine grained, poorly sorted, slightly calcareous	4460	4465	TOP NEDERLOEK SHALE 4416'
Shaly sand, green-gray, fine grained, poorly sorted, slightly calcareous	4465	4465	TOP NEDERLOEK SHALE 4416'

Line, white to light gray,
finely crystalline very
cherty and dense

4465 4497

No shows
Ran Halliburton drill stem
test No. 4, packer set at
4430', used 67' anchor, open
1 hour, weak blow for 5 mins.,
recovered 30' of drilling
mud, IHP-1420' in 20 mins.,
IFP-357, VFP-357, FDP-1095'
in 20 minutes.

TOTAL DEPTH 4497'

Ran Welox Gamma Ray Neutron
Guard Log

Set and cemented 5 1/2" OD, 14 1/2'
SR thd., E-2, J-55, S.S.
casing (A cond.) at 4496'
with 150 sacks of Pozzok.
Finished cementing at 12:30
a.m. 12/21/58.

Rigged up cable tools and
swabbed and bailed the hole
dry on December 26. Drilled
cement-plug and cleaned out
to 4463'. Ran Lane-Wells
Cementron and Collar Log.
Temperature Survey showed top
of cement behind 5 1/2" casing
at 3812'.

PLUGGED BACK TOTAL DEPTH 4463'

Casing Perforation No. 1 - Conglomerate Sand - 4398' to 4412'
4398'-4412' 86 holes

No shows

Casing Perforation No. 2 - Conglomerate Sand - 4396' to 4399'
4396'-4399' 12 holes

Gas estimated 75 MCF. Ran 2" tubing open end to 4350'. Loaded
hole with 102 barrels of oil.

Casing Perforation No. 3 - Conglomerate Chert - 4386' to 4396'
4386'-4396' 40 holes

Treated through 2" tubing with 500 gallons of Halliburton MCA
acid as follows:

ACID TREATMENT NO. 1 - Between 4386' and 4412'

Treatment put in 12/27/58 by Halliburton, using 500 gallons of
acid and 102 barrels of oil.

TIME	CP	IP	REMARKS
9:00 pm			Start acid
9:07 pm	400'	600'	Start flush
9:08 pm	500'	700'	Acid on bottom
9:50 pm	1200'	1400'	
9:54 pm	1100'	1350'	
10:00 pm	1500'	1650'	Treatment completed

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Wichita, Kansas

Swabbed through 2" tubing 2 hours, 102 barrels of oil used in
treating. Then flowed through 2" tubing 11 hours, at end of test
gas gauged 2,000 MCF, no oil or water, FSP-275', VFP-20', SI 5 hours,
SI CP-1345'. On December 29, treated through 2" tubing with
Halliburton Vis-9-Frac treatment as follows:

VIS-9-FRAC TREATMENT NO. 1 - Between 4386' and 4412'

Used 5000 gallons of kerosene
4000' of sand
205 barrels of regular crude oil
Injected 50 rubber balls after first 1000 gallons of fluid.
Maximum IP-3500', minimum IP-1700'
Time 9 minutes
Injection rate: 14 barrels per minute

Swabbed through 2" tubing 30 minutes, 10 barrels of oil used in
treating. Lost swab in tubing. Pulled 2" tubing to recover swab and
well started flowing through 5 1/2" casing. Loaded hole with 30 barrels
of oil and ran 2" tubing to 4409'. Swabbed through 2" tubing 1 1/2 hours,
15 barrels of lead oil and well started flowing. Flowed through 2"
tubing 16 hours, 1" choke, gas gauged 6,150 MCF, FFP-170', FSP-32',
FCP-880'. Shut in 24 hours, SI CP-1340'. Shut in for pipeline
connection December 31, 1958.

On January 16, 1959, Flowed through 2" tubing 4 hours, gas
gauged 6,150 MCF, SI CP-1340', FCP-880' for calculated absolute open
flow of 10,007 MCF per day.

PLUGGED BACK TOTAL DEPTH 4463'

SLOPE TEST DATA

<u>DEPTH</u>	<u>ANGLE OF DEFLECTION</u>
250'	0 Degrees
580'	0 "
1070'	0 "
1695'	1/2 "
1990'	0 "
2275'	1/2 "

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U.S. GEOLOGICAL SURVEY
WASHINGTON, D.C.

SKELLY OIL COMPANY

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 H. L. Coker
 SEC. 2 T. 259 R. 160
 BLOCK _____ SURVEY _____

WELL NO. 1 DISTRICT Western Kansas
 COUNTY Edwards AFE NO. 6594
 STATE Kansas

TYPE OF WORK SET CHEROKEE SAND

Date commenced February 13, 1961 Date completed February 17, 1961
 Deepened from _____ to _____ Total Depth _____
 Plugged back from 4463' to 4374' P.B.T.D. 4374'
 Cleaned out from _____ to _____
 Production before 0 bbls. oil 0 bbls. water _____ cu. ft. gas.
 Production after 0 bbls. oil 0 bbls. water 1,000,000 cu. ft. gas.
 Tools owned by: W. L. Copeland Kind used: Cable No. days rig time: 4
 Cost of Job \$ _____ Revised Estimated Payout (Mos.) _____

TREATMENT RECORD

DATE	TYPE TREATMENT	INTERVAL TREATED	AMOUNT OF TREATMENT
<u>2/15/61</u>	<u>Acid</u>	<u>4359'-4368'</u>	<u>250 gals. 100%</u>
<u>2/16/61</u>	<u>Acid-Free</u>	<u>4359'-4368'</u>	<u>2500 gals. gelled acid, 4000# sand</u>

CHANGES IN CASING RECORD

STRINGS	SIZE	WHERE SET (Depth)	CEMENTING RECORD		REMARKS
			Sacks Used	Top Cem't. Br'd. Casg.	
Production					
Liner					Top liner;

SIZE	WT.	THDS.	KIND	COND.	LEFT IN				PULLED OUT					
					Jts.	Feet	In.	WTM	Jts.	Feet	In.	WTM		
<u>5 1/2"</u>			<u>casing perforations open</u>											
			<u>Above PE TD: 4359'-4368'</u>											
			<u>Below PE TD: None</u>											

PRODUCING FROM

CHEROKEE SAND FORMATION thru OPEN-THOLEY PERFORATIONS 4359' TOP 4368' BOTTOM Total No. Shots 36

REMARKS (Give review of work performed and any other comment of interest)

On February 13, 1961, moved in cable tools and pulled 2" tubing. Bailed and cleaned out frac sand from 4419' to 4466'. Ran 2" tubing and set Halliburton DE cement retainer at 4376'. Cemented off perforations from 4386' to 4412' with 100 sacks of common cement, maximum IP-3500'. Pulled tubing and swabbed and bailed hole dry to top of cement at 4374'. 5 1/2" casing tested dry.

PLUGGED BACK TOTAL DEPTH 4374'

PERFORATION JOB NO. 4 - Cherokee Sand - 4359'-4368'

5 1/2" casing perforated with 4 holes per foot by Lane-Wells
4359'-4368' - 9' - 36 holes

Bailed 3 hours, 1/2 gallon water per hour, gas gauged 216 MCF. Ran 2" tubing and set Halliburton MI packer at 4345'.

TREATMENT NO. 3 - (Acid) - 4359'-4368'

2/15/61 treated through tubing by Halliburton with 250 gallons of TCA acid, used 20 barrels oil to flush, maximum IP-1550', minimum IP-900', time 13 minutes, injection rate 2 barrels per minute.

Swabbed through 2" tubing 2 hours, 15 barrels oil used in treating and well began to flow. Flowed through tubing 1 hour, 3 1/2 barrels oil used in treating, then flowed through tubing 2 hours, no fluid, gas gauged 1,200 MCF, SI 20 minutes, IP-1200'. SI 2 1/2 hours, IP-1250'.

TREATMENT NO. 4 - (Acid-Free) - 4359'-4368'

2/16/61 treated through tubing by Halliburton with 2500 gallons of gelled acid, 4000# of sand, used 150 barrels oil to load, take input and flush, maximum IP-5400', minimum IP-3250', time 17 minutes, injection rate 5 barrels per minute. Let set 6 hours.

Flowed through 2" tubing 9 hours, 35 barrels oil used in treating, no water.

Loaded hole with 20 barrels of oil and replaced tubing gate. Swabbed through tubing 1 hour, 14 barrels oil used in loading hole.

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 CONSERVATION DIVISION

WARRANTY WORK

Flowed through tubing 3 hours, 3/4" choke, 6 barrels oil used in loading hole, no water, gas gauged 1,040 MCF, TP-980#.

On February 17, connected to Panhandle Eastern Pipeline Company's line; well delivered 1,000,000 cubic feet of gas, 1" orifice, 4" line, 600# line pressure, TP-980#.

TYPE OF WORK

DATE OF WORK: _____
 WELL NO.: _____
 LOCATION: _____
 OPERATOR: _____
 SERVICE: _____
 TIME OF DAY: _____
 BY: _____

TREATMENT RECORD

DATE	TYPE OF TREATMENT	AMOUNT OF TREATMENT

CHANGE IN GAS RECORD

DATE	STARTING RECORD	ENDING RECORD	DIFFERENCE

DATE	TIME	TYPE OF WORK	BY

EXHIBITING DATA

REMARKS (and review of well records and any other records of interest)

SKELLY OIL COMPANY

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 H. L. Gudney
SEC. 2 T. 269 R. 16W
BLOCK _____ SURVEY _____

WELL NO. 1 DISTRICT Kansas
COUNTY Edwards AFE NO. 7135
STATE Kansas

TYPE OF WORK TEST MARMATON AND LANSING

Date commenced October 9, 19 61 Date completed October 11, 19 61
Deepened from _____ to _____ Total Depth _____
Plugged back from 4374' to 4127' P.B.T.D. 4127'
Cleaned out from _____ to _____
Production before _____ bbls. oil _____ bbls. water 153,000 cu. ft. gas.
Production after 0 bbls. oil 50 bbls. water _____ cu. ft. gas.
Tools owned by: Folger Drilg. Co., Inc. Kind used: Cable No. days rig time: 3
Cost of Job \$ _____ Revised Estimated Payout (Mos.) _____
Unable to produce against line pressure

TREATMENT RECORD

DATE	TYPE TREATMENT	INTERVAL TREATED	AMOUNT OF TREATMENT
10/10/61	Acid	4260'-4268'	250 gals. MCA
10/11/61	Acid	4089'-4110'	250 gals. MCA, 500 gals HV

CHANGES IN CASING RECORD

STRINGS	SIZE	WHERE SET (Depth)	CEMENTING RECORD		REMARKS
			Sacks Used	Top Cem't. Bhd. Casg.	
Production					
Liner					Top liner;

SIZE	WT.	THDS.	KIND.	COND.	LEFT IN						PULLED OUT													
					Jts.	Feet	LTM	In.	Feet	WTM	In.	Jts.	Feet	LTM	In.	Feet	WTM	In.						
5 1/2"			casing perforations open:																					
			Above PE TD: 4089'-4110' w/ 54 holes																					
			Below PE TD: 4260'-4268' w/ 24 holes,																					

PRODUCING FROM

SHUT DOWN FOR ORDERS

thru OPEN HOLE PERFORATIONS TOP BOTTOM Total No. Shots _____

REMARKS (Give review of work performed and any other comment of interest):

On October 9, 1961, moved in and rigged up cable tools, and loaded tubing with 35 barrels of oil. Pulled tubing and packer and set cast iron bridging plug at 4340' by Welex. Swabbed out 70 barrels of oil used in loading. Plugged back from 4340' to 4335' with 1/2 sack of Cal-Seal.

PERFORATION JOB NO. 5 - Marmaton - 4260'-4268'
5 1/2" casing perforated with 3 holes per foot by Welex:

4260'-4268' - 8' - 24 holes - Bailed 3 hours, no recovery

TREATMENT NO. 5 - (Acid) - 4260'-4268'

10/10/61 treated through 5 1/2" casing by Halliburton with 250 gallons of MCA acid, used 106 barrels oil to flush, maximum CP-1500#, minimum CP-800#, time 15 minutes, injection rate 1 barrel per minute.

Swabbed through 5 1/2" casing 4 hours, 105 barrels oil used in treating, no water; bailed 1 hour, 2 gallons oil used in treating, no water; bailed 3-hours, no recovery.

Set Halliburton cast iron bridging plug at 4130' by Welex. Plugged back from 4130' to 4127' with 1/4 sack of Cal-Seal.

PERFORATION JOB NO. 6 - Lansing Lime - 4089'-4110'
5 1/2" casing perforated by Welex:

4089'-4110' - 21' - 54 holes - Bailed 4 hrs., 5 CWPH

TREATMENT NO. 6 - (Acid) - 4089'-4110'

10/11/61 treated through 5 1/2" casing by Halliburton with 250 gallons of MCA acid and 500 gallons of HV acid, used 105 barrels of oil to flush, maximum CP-950#, minimum CP-700#, time 12 minutes, injection rate 1 1/2 barrels per minute.

Swabbed through 5 1/2" casing 2 hours, 102 barrels of oil used in treating; then swabbed 2 hours, 50 barrels water per hour with slight scum of oil.

Shut down for orders.

PLUGGED BACK TOTAL DEPTH 4127'

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CONSERVATION DIVISION

SKELLY OIL COMPANY

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 H. L. Oudney
 SEC. 2 T. 20S R. 10W
 BLOCK _____ SURVEY _____

WELL NO. 1 DISTRICT Kansas
 COUNTY Nowata AFE NO. 5021
 STATE Kansas

TYPE OF WORK PLUG AND ABANDON

Date commenced February 27, 19 62 Date completed March 5, 19 62
 Deepened from _____ to _____ Total Depth _____
 Plugged back from 4127' to Surface P.B.T.D. _____
 Cleaned out from _____ to _____
 Production before SD FO bbls. oil _____ bbls. water _____ cu. ft. gas. _____
 Production after _____ bbls. oil _____ bbls. water _____ cu. ft. gas. _____
 Tools owned by: Ralph Constock Pipe Pulling Kind used: Plugging Unit No. days rig time: 20 hrs.
 Cost of Job \$ _____ Revised Estimated Payout (Mos.) _____

TREATMENT RECORD

DATE	TYPE TREATMENT	INTERVAL TREATED	AMOUNT OF TREATMENT

CHANGES IN CASING RECORD

STRINGS	SIZE	WHERE SET (Depth)	CEMENTING RECORD		REMARKS
			Sacks Used	Top Cem't. Bh'd. Casg.	
Production					
Liner					Top liner;

SIZE	WT.	THDS.	KIND.	COND.	LEFT IN				PULLED OUT								
					Jts.	Feet	LTM	In.	Feet	WTM	In.	Jts.	Feet	LTM	In.	Feet	WTM
5-1/2"	147	01	355 1/2 55	✓	31	898	0	907	10	3267	0	3592	0				
5-1/2"	Ditto									310		31	2				

PRODUCING FROM

FORMATION _____ thru OPEN HOLE PERFORATIONS _____ TOP _____ BOTTOM _____ Total No. Shots _____

REMARKS (Give review of work performed and any other comment of interest)

As the well is depleted and there are no other zones to be tested, and the well is not required for disposal or secondary recovery purposes, regular authority was granted to plug and abandon it.

On February 27, 1962, moved in plugging machine and commenced plugging as follows:

Sand 4127' to 4070'
 10 sacks common cement 4070' to 4030'

Loaded hole with water and shot off 5 1/2" casing at 3600' and 3706', and 3591'. Pulled 3598' of 5 1/2" casing.

Mud 4030' to 310'
 Rock bridge 310' to 300'
 20 sacks of cement 300' to 240'
 Mud 240' to 35'
 Rock bridge 35' to 25'
 10 sacks common cement 25' to 6'
 Surface soil 6' to Surface

Plugged and abandoned March 5, 1962.

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MAR 26 1962

CONSERVATION DIVISION
 Wichita, Kansas