

15-151-10081-0003

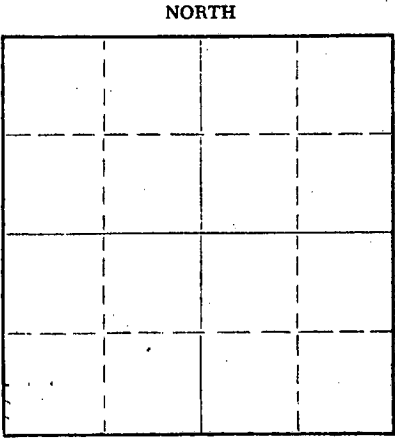
STATE OF KANSAS  
STATE CORPORATION COMMISSION

Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division  
State Corporation Commission  
211 No. Broadway  
Wichita, Kansas

WELL PLUGGING RECORD

Pratt County, Sec. 31 Twp. 26 Rge. (E) 12 (W)  
Location as NE/CNW/SW or footage from lines 660' from south line and 510' from West line SW/4

Lease Owner Quality Supply Co.  
Lease Name Honeman Well No. 2  
Office Address 202 Petroleum Bldg. Wichita, Kansas  
Character of Well (completed as Oil, Gas or Dry Hole) Oil  
Date well completed 19  
Application for plugging filed 19  
Application for plugging approved 19  
Plugging commenced 8-23-60 19  
Plugging completed 8-27-60 19  
Reason for abandonment of well or producing formation



If a producing well is abandoned, date of last production 19  
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 Fred Hampel  
Producing formation Depth to top Bottom Total Depth of Well 4321 Feet  
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
				8 5/8"	482	none
				5 1/2"	4307	2119

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.

Well had been plugged back to 4264 by Skelly Oil Co.-  
top perforation @ 4202'.  
Sanded hole to 4180'-dumped 4 sks cement-mudded hole-  
bailed fluid down to 300'-set 10' rock bridge-dumped  
20 sks cement-mudded hole to 40'-set 10' rock bridge-  
dumped 10 sks cement.

RECEIVED  
STATE CORPORATION COMMISSION

SEP 20 1960

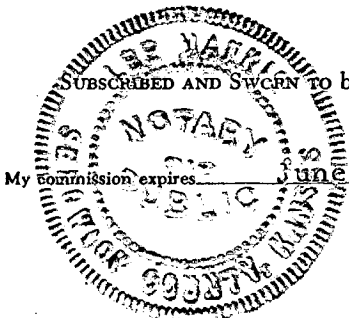
CONSERVATION DIVISION  
Wichita, Kansas

(If additional description is necessary, use BACK of this sheet)

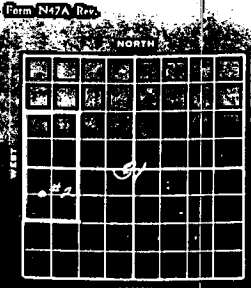
Name of Plugging Contractor R & D Casing Pulling Co. License #236  
Address Box 154, Ellinwood, Kansas

STATE OF Kansas, COUNTY OF Sedgwick, ss.  
Jack Shear (employee of owner) or (owner or operator) 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) Jack Shear  
202 Petroleum Building, Wichita, Kansas (Address)



before me this 19th day of September 1960.  
Lee Mankin Notary Public.



# SKELLY OIL COMPANY

Well Record #23594

15-151-10681-0007

Lease Name and No. Anna Honeman Well No. 2 Elev. 1917' DF  
 Lease, Description Lots 2 and 3 of Section 31, Township 26S, Range 12W, Pratt County, Kansas  
 Location made September 16 1943 by Stafford County Engineer  
 feet from North line \_\_\_\_\_ feet from East line NW/4, SW/4  
 feet from South line 660 feet from West line of Sec. 31

Work com'd. Sept. 15 1943 Rig com'd. Sept. 17 1943 Drlg. com'd. Sept. 20 1943 Drlg. comp'd. Oct. 25 1943  
 Rig Contractor Ruso Drilling Company  
 Drilling Contractor Ruso Drilling Company, Tulsa, Oklahoma  
 Rotary Drilling from Top to 4308' SLM Cable Tool Drilling from 4308' to 4321'  
 Commenced Producing October 29 1943 Initial Prod. before shot or acid 1000' OIH 1 hour Bbls. \_\_\_\_\_  
 Initial Prod. after shot or acid 17,341 bbls. (Indicated prod. activity by depthograph) to establish 24 hr. max. volume S.C.C. potential of 3000 bbls.  
 Dry Gas Well Press. \_\_\_\_\_ Volume \_\_\_\_\_ Cu. ft. \_\_\_\_\_  
 Casing Head Gas Pressure \_\_\_\_\_ Volume \_\_\_\_\_ Cu. ft. \_\_\_\_\_  
 Braden Head (8-5/8" 5 1/2" OD) Gas Pressure \_\_\_\_\_ Volume PBTD 4214 Cu. ft. \_\_\_\_\_  
 Braden Head ( \_\_\_\_\_ ) Gas Pressure 4202 Volume 4260 PBTD 4230 ft. \_\_\_\_\_  
 Simpson Sand 4251 4260 PBTD 4269 ft. \_\_\_\_\_  
 Arbuckle Lime 4214 4260 PBTD 4317 ft. \_\_\_\_\_  
 PRODUCING FORMATION Arbuckle Lime Top 4214 Bottom 4260 TOTAL DEPTH 4321  
PBTD 4321

### CASING RECORD

Size	Wt.	Thd.	Whorls Set	PULLED OUT			LEFT IN			KIND	Cond'n	CEMENTING		
				Jts.	Feet	In.	Jts.	Feet	In.			Sacks Used	Method Employed	
8-5/8" OD	28	#8R	482				11	478	6	Lapweld	A	150	Halliburton	
8-5/8" Casing				Grade 7, Range 3										
5-1/2" OD	14	#8R	4307				137	4341	3	Seamless	A	200	Halliburton	
5-1/2" Casing				Grade K-40, Range 2										
(8-5/8" Casing set 6' in cellar and 5-1/2" cased to derrick floor)														
(5 1/2" casing perforated 4251' 4260' with 53 holes) (4220-30' w/ 67 holes)														
(Used 1 - Larkin Combination Guide and Float Shoe)														

Liner Set at \_\_\_\_\_ Length \_\_\_\_\_ Perforated at \_\_\_\_\_  
 Liner Set at \_\_\_\_\_ Length \_\_\_\_\_ Perforated at \_\_\_\_\_  
 Packer Set at \_\_\_\_\_ Size and Kind \_\_\_\_\_  
 Packer Set at \_\_\_\_\_ Size and Kind \_\_\_\_\_

### SECTOR ACID TREATMENT RECORD Fifth - October 5, 1944

Date	FIRST		SECOND		THIRD		FOURTH	
	Date	Gals. Used	Date	Gals. Used	Date	Gals. Used	Date	Gals. Used
October 26, 1943	1500	October 27, 1943	1000	October 3, 1944	500	October 4, 1944	500	
Shot Between	4307 Ft. and 4321 Ft.	4307 Ft. and 4321 Ft.	4304 Ft. and 4310 Ft.	4310 Ft. and 4314 Ft.	4314 Ft. and 4317 Ft.	4317 Ft. and 4321 Ft.	4321 Ft. and 4324 Ft.	
Size of Shell								
Put in by (Co.)	Halliburton	Halliburton						
Length anchor								
Distance below Cas'g								
Damage to Casing or Casing Shoulder	None	None					See Sheet #2 For Additional Treatment	

### SIGNIFICANT GEOLOGICAL FORMATIONS

NAME	Top	Bottom	GAS		OIL		REMARKS
			From	To	From	To	
Lansing Lime	3712				3859	3863	Porous and saturated <u>to bed N.G.</u>
					3888	3900	" " " <u>to bed N.G.</u>
					3941	3952	Soft grey lime
Mississippi Lime	4106						
Viola Lime	4159						
Simpson Shale	4191						
Simpson Sand	4201						
Arbuckle Lime	4304				4314 1/2	4319	Med. por. & Sat., 1000' OIH 1 hr Sll. por. & saturation

### CLEANING OUT RECORDS

	DATE COMMENCED	DATE COMPLETED	PROD. BEFORE	PROD. AFTER	REMARKS
1st	8-29-59	11-9-59	20.1 - 1 MPA	3 1/2 oil - 1/2 MPA	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 PB	9-29-44	10-7-44	PB 4'	35 bbls oil 250 " wtr	30 bbls oil 4 " wtr	See Reverse for other details.
2nd	7-17-48	8-12-48	4317'-4321'	5 oil 6 wtr	30 oil 70 wtr	" " " " "
3rd P.B.	1-30-54	2-17-54	4321'-4269'	20 oil 98 wtr	94 oil no wtr	" " " " "
4th P.B.	7-11-56	7-24-56	4269'-4230 1/2'	60 oil 1 1/2 wtr	38 1/2 oil no wtr	" " " " "

(See Reverse for Record of Formation)

## RECORD OF FORMATION

15-151-10681-0003

FORMATION	TOP	BOTTOM	REMARKS
			Indicate Casing Points, Describe Shows of Oil, Gas and Water, etc.
Surface soil and sand	0	300	
Shale and sand	300	450	
Shells	450	482	Set and cemented 8-5/8" OD, 28#, 8 round thread, A. O. Smith, Range 3, Lapweld steel casing at 482' with 150 sacks.
Red bed	482	700	
Shale and shells	700	890	
Anhydrite	890	1385	
Lime	1385	2275	
Lime and shale	2275	2500	
Shale	2500	3100	
Lime	3100	3135	
Shale	3135	3175	
Lime	3175	3560	
Shale	3560	3695	
Lime	3695	3752	<u>TOP LANSING LIME 3712'</u>
Medium soft grey oolitic lime	3752	3764	Stained
Lime	3764	3802	
Medium soft grey oolitic lime	3802	3820	Stained
Lime	3820	3829	
Very soft grey oolitic lime	3829	3837	Slight saturation
Lime	3837	3859	
Very soft grey oolitic lime	3859	3863	Porous and saturated
Lime	3863	3888	
Very soft grey oolitic lime	3888	3900	Porous and saturated
Lime	3900	3906	
Grey lime, soft	3906	3917	
Grey lime	3917	3952	Soft from 3941' to 3952
Lime	3952	4025	
Shale	4025	4066	
Broken lime	4066	4105	
Chert	4105	4170	<u>TOP MISSISSIPPI LIME 4106'</u>
Shale, chert & sand	4170	4245	<u>TOP VIOLA LIME 4159'</u> <u>TOP SIMPSON SHALE 4191'</u> <u>TOP SIMPSON SAND 4201'</u>
Sand and shale	4245	4275	
Pyritic shale and dark sandy shale	4275	4306	
Grey finely crystalline dolomite, hard	4306	4310	<u>TOP ARBUCKLE LIME 4304' SLM</u>
			Set and cemented 5 1/2" OD, 14#, 8 rd. thread, Grade H-40, Range 2, Seamless steel casing at 4307' with 200 sacks of cement and 6 sacks of aquagel. Finished cementing at 4:00 AM October 11, 1943, and while shut down waiting on cement to set, moved in and rigged up cable tools. Finished rigging up and bailed the hole dry on October 24th, and 5 1/2" casing tested OK. Drilled cement plug and cleaned out to bottom and cement job tested OK. Correction: 4310' SLM rotary table equals 4308' SLM derrick floor
SLM	4310	4308'	
DRILLED:			
Grey crystalline dolomite	4308	4310	No porosity or saturation
Light brown dolomite	4310	4314 1/2	No saturation
Light brown dolomite	4314 1/2	4319	Medium porosity and saturation 1000' OIH in 1 hour, 2100' OIH in 3 hours
Light brown dolomite	4319	4321	Slight porosity and saturation
TOTAL DEPTH		4321'	

On October 26th ran 2" tubing and treated with 1500 gallons Halliburton acid as follows:

## ACID TREATMENT NO. 1 - Between 4307' and 4321'

Treatment put in October 26, 1943, by Halliburton using 1500 gallons Halliburton acid and 800 gallons oil to fill hole and to flush.

TIME	CP	TP	REMARKS
4:50 PM			Hole full of oil upon arrival
5:10 PM	400	0	715 gallons acid on bottom
5:29 PM	900	500	1000 gallons acid on bottom
5:33 PM	900	500	1500 gallons acid on bottom and started oil flush
5:45 PM	800	800	Hole flushed with 800 gallons oil to complete treatment

After acid treatment, let set 1 hour, then swabbed out cut oil and acid water and well started flowing by heads into pits.

On October 27th, 1943, reacidized with 1000 gallons of Halliburton acid as follows: