15-009-03252-00-00

KANSAS

Form CP-3 Rev. 6-26-62

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT'S REPORT

J. P. Roberts Administrator 500 Insurance Building Wichita, Kansas 67202 STATE CORPORATION COMMISSION

JUL 1 2 1968

Wichita, Kansas

				ANSAS TON
Operator's Full Name	Bea Drilling Com	ipany		
Complete Address:	Box 247, Elling	vood, Kansas 6	7526	
Lease Name	Hilgenberg "B"	We	11 No	# 1
Location	NW SW NE	Sec. 5 1	Twp. 16 Rge	•12(E)(W)_W_
County	Barton	Total l	Depth	3340
Abandoned Oil Well X	Gas WellI	nput Well	SWD Well	D & A
Other well as hereafter	indicated:			
Plugging Contractor:	Glenn & Smith Pi	pe Pulling Com	pany	
Address:	204 East 6th., E	llinwood, Kans	as 67526 Li	.cense No. 396
Operation Completed:	HourDay	4 Month	h7	Year 1968
The Above well was plug	ged as follows:			
10 3/4" 802'. No cem	ent record availab	ole. 7" set @_	3160'. Plus	s set @ 3075'.
Perf. 2860'. Set bot	tom plug @ 2850' &	dumped 5 sax	cement with	dump bailer.
This pipe was shot ap			,	
of 7" casing. 10.3/4				, , , , , , , , , , , , , , , , , , , ,
I have been checking	this well every fe	w days.		
I hereby certify that t	he above well was	plugged as here	ein stated.	
a new section of the	LOLOED	Sign	\sim	of many
INV	UILED		<u> </u>	Plugging Supervisor
DATE	1/23/68 8149-W			
INV. NO.	8149-W			

STATE OF KANSAS

INVOICE

•		1955
Го:	Bea Drilling Company	
A 424	Attn: C. F. Krehbiel	
	P. O. Box 247	1
_	Ellinwood, Kansas 67526	
		 _

STATE CORPORATION COMMISSION

STATE CORPORATION COMMISSION

CONSERVATION DIVISION

212 N. MARKET WICHITA, KANSAS 67202

FOR: PLUGGING ASSESSMENT AS FOLLOWS:

INVOICE No.: 8149-W

Hilgenberg "B" # 1

NW SW NE 5-16-12W

Barton County \$33.40

NOTE: We also need a well plugging record on this well before our file is complete.

TO INSURE CORRECT APPLICATION KINDLY RETURN PINK COPY WITH REMITTANCE

1243·N



STATE OF KANSAS

1068

INVOICE

o:	Bea Drilling Company
	Attn: C. F. Krehbiel
_	P. O. Box 247
	Ellinwood Kanaca 67526

July 23.

STATE CORPORATION COMMISSION
CONSERVATION DIVISION

212 N. MARKET WICHITA, KANSAS 67202

FOR: PLUGGING ASSESSMENT AS FOLLOWS:

INVOICE NO.: 8149-#

Hilgenberg "B" # 1

NW SW NE 5-16-12W

Barton County \$33.40

NOTE: We also need a well plugging record on this well before our file is

complete.

RETURN THIS COPY WITH REMITTANCE

Bea Drilling Company

CONTRACTORS AND OPERATORS

ELLINWOOD, KANSAS 67526

July 30, 1968

STATE CORPORATION COMMISSION

CONSERVATION 1968

Wichita, Kansas

Conservation Division State Corporation Commission 212 N. Market St., Wichita, Kansas 67202

Gentlemen:

Enclosed is your Invoice #8149W for the plugging fee for the Hilgenberg "B" #1. A request for a well plugg ing record is also noted.

We believe this invoice was mailed in error.

It should be recalled that after a plug had been set at 2840 ft by Glenn & Smith Pipe Pulling Co., and the casing started, our permit was revoked by order of Mr. Dale E. Saffels, Chairman of the Commission, and under supervision of the Commission's agent, Mr. Don Truan, the surface casing was capped.

On July 10th by Quit Claim Deed, 20 acres of the NE/4 of section 5-16-12W, including the well site was assigned to the Opeerator of th Northwest Beaver Unit, National Cooperative Refinery Assn., McPherson, Kansas.

Yours truly,

J. /. / real

D, illing Company

WELL LOG BUREAU -- KANSAS GEOLOGICAL SOCIETY-412 Union National Bk. Bldg., Wichita, Kansas

NATIONAL COOPERATIVE REFINERY ASSOCIATIONSEC. 16 12W NW SW NE Farm - Hilgenberg "B" No. Barton ' 3340 County. Total Depth. 5-4-49 1-5-49 KANSAS Comm. Comp. Shot or Treated. Contractor. 5-21-49 isslied. CASING: 12" 425" 8" 23001 Elevation. 10" 8021 7" 3160' Production. 11.69 BO, 46.06 BW 12 hr test(Swb) Figures Indicate Bottom of Formations. 2810 10 lime cellar 25 2820 clay yellow shale 175 2955 shale lime 2959 190 shale sand 2965 230 shale lime 245 2970 shale sand 290 lime (Dodge) 2985 shale 2990 310 sand red rock 325 shale shale 3040 335 3048 red rock lime brwn 385 3053 shale sand' 440 3055 shale limewhite 450 lime 3114 sand 3120 470 shale shale sand 475 lime 3148 500 shal e lime sdy 3160 sand 525 lime. 3182 785 31.84 red rock shale 3250 793 chalk lime 825 anhydrite shale 3260 3286 1010 red rock lime 3290 shale 1100 shale red rock 1160 lime 3300 1220 3305 shale shale 1420 3310 salt lime shale, shells 1600 3317 sand 1655 3340 lime brkn conglomerate shale, shells 1710 Total depth 1825 lime Tops: lime brkn 1885 795 Anhydrite 1925 lime 2970 Dodge 1935 red rock Kansas City 1965 lime Sand shale, shells 1985 3317 Conglomerate lime brkn 2015 2020 red rock WATER RECORD: RECEIVED 20F0 lime 10 BWPH 230-240 STATE CORPORATION COMMISSION shells, red rock 2060 10 " " 180 lime 2090 HFW 295 JUN 2 4 1968 2096 shale 8BWPH 450 CONSERVATION DIVISION line 2140 HFW 500-25 Wichita, Kansas 2145 shale 19BWPH 1800 2150 red rock 3BWPH 2065 shells, shale 2260 HFW 2460-2465 2280 shale 3/4BWPH 2750 lime 2290 1/2 " 2675-80 shale 2300 If 3090-95 1 2315 lime 17 2 3122-26

3148-60

3225

3336

shale shells

shale

lime

shale

lime

lime

shale

shale

2440

2495

2510

2518 2555

2560

2575

2620

HFV

HIVE

1 BWPH

April 18, 1949

Bill Cuillen

Hitschmann Office

Wichita Office

Well log on Hilgenberg "B" #1

Well Commenced: January 16, 1949 Well Completed: April 11, 1949

C. Hilgenberg "B" //1 NW SW NE 5-16-12W Barton County Elevation: 1869

Formation: 175-190 Sand 470-1.75 Sand Dakota 500-525 Anhydrite 793-825 Salt 1220 Topska 2620 Red Rock 2985-2990 Kansas City 3053 Sand 3310-3317 Conglomerate 3317-3340 3340 Plug Back 3075

Casing Records 122" set at 429 - Pulled 30" set at 802 10-3/4" OD 32.75# 8 V Thd Smls Used 25 joints - 802.631 gn set at 2085 - Pulled ur. 2494 set @ 3160 w/125 sacks cement UR. 3163 7" OD 23# J-5 Smls Used Casing 82 joints - 3166.081

· sso = 2870-75 - (1001 - 100/c) 1 POFH - Topoka 20 - 3055-63, 7 gal oil 1 hr, no water

Water Records 3 BW 180 230-45 10 BW 295 HPU 837 4,50 HFV 500-25 là by 3 by 1800 2065 HFW 2460-65 2750 /L BW 1/2 BW 2775-80 3 BN 2895 1 BW 3090-95 3125-26 2 BW 3148-60 HFW 3225 1 BV HPW 3336~LO

Perforated 2/2935, 2/2890, 6/2890, 24/3056-64 imall show of oil fun 1,000 GA, filled up 500° in one hour, 450° water, 50° oil. Plugged back 2882. Perforated 24/2873-80. Hade 334 water and 81-100 oil. Drilled out plug. Plugged back 3031, dumped 10 gal. plastic acidized with 2,000 GA. Finished well making 24 bbls oil and 140 wtr in 24 hours.

96 Joints 2-3/8" OD HUE 8 Rd Thd 4.70# Smls tubing, 3005.17° New 124 Rods, Jones # 7, New 3100'

Swab test: (12 hours) 11.69 bbls oil, 46.06 bbls water.

On Production: April 12, 1949.

RECEIVED STATE CORPORATION COMMISSION · JUN 2 4 1968 CONSERVATION DIVISION Wichita, Kansas

WORKOVER LOG

Hilgenberg "B" #1

July 5, 1966 Move in Stevens Well Service unit. Pulled rods, tubing. Broke out berry-pattern head. Logged well w/Perforators, Inc. Perforated Topeka @2873-76 w/4 s p ft. Scum oil on gun.

July 6, Pulled 7" x 5" swedge, rigged Baker Model G packer ran same, set @2895 ft. Installed Hinderliter packoff head. Acidized w/250 gal AD by Independent Acid, Inc. Maximum pressure: 350#@3 bpm. On vacuum when pump stopped.

Run rods, hung well on. Lengthen stroke on unit. Put

to pump @5:00 P.M. 10 spm x 44" stroke.

July 9, Barrel test: 4 bbl oil plus 13 bbl water.

July 18, Re-acidize w/1000 gal AD 15.

---0---

RECEIVED
STATE CORPORATION COMMISSION
JUN 2 4 1968
CONSERVATION DIVISION
Wichita, Kansas