STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Comm
800 Bitting Building
Wichita, Kansas

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...None...

Show depth and thickness of all water, oil and gas formations.

WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Morton County, Sec. 26 Twp 34	Rge 43 (基) (W)
NORTH	Location as "NE/CNW4SW4" or footage from lines 2350 Fr. N	& 2440 fr E
1.0	Lease Owner Panhandle Eastern Pipe Line Company	
	Lease Name Kansas	Well No. 1-26
2350	Office Address Box 351, Liberal, Kansas	
	Character of Well (completed as Oil, Gas or Dry Hole) Dry hole	Э
	Date well completed August 17,	19. ⁵⁵
1 0 2/101	Application for plugging filed September 14,	19 55
	Application for plugging approved	
	Plugging commenced September 23,	19 <u>55</u>
	Plugging completed September 24,	19 55
 	Reason for abandonment of well or producing formation	********************************
1 i 1/ i 1		4
	If a producing well is abandoned, date of last production	19
	Was permission obtained from the Conservation Division or its agents	before plugging was com-
Locate well correctly on above Section Plat	menced?Yes	
Name of Conservation Agent who supervise	ed plugging of this well R. J. Phillippe	
Producing formationNone	Depth to top Bottom Total Depth	h of Well 3055 Feet

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content,	From	То	Size	Put In	Pulled Out
Wabaunsee	Salt Water	2708	. 2767	10-3/4"od	6021	None
T o peka	Salt Water	2774	2956	יי? OD	7771	7771
Lansing	Salt Water	3009	3019	6-5/8" OD	2273 ^r	2481
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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 for each plug set. During completion all zones perforated were squeezed with cement. The production casing was 6-5/8" and 7" OD and was shot off at 1025' on September 23, 1955. The hole was filled with mud to a depth of 502'. Fifteen sacks of cement was pumped into the surface casing and checked with SIM. The remainder of the hole was filled with mud and 10 sacks of cement was placed in top of the surface casing which had been cut off 4 feet below ground level. (If additional description is necessary BACK of this sheet) Correspondence regarding this well should be addressed to L. W. Phillips, Address Box 351, Liberal, Kansasl Seward STATE OF. Kansas COUNTY OF... . 69. <u>L. W. Phillips</u> (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 abovedescribed well as filed and that the same are true and correct. So help me God.

(Signature)

SUBSCRIBED AND SWORN TO before me this.

Notary Public.

STATE

Wichite, Kanses

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15-129-10527-0000

DRILLER'S LOG

WEIL NAME <u>Kansas # 1-26</u> WELL LOCATION <u>2440' fr E & 2350'</u> fr N Lines of	COMPANY Panhandle E CONTRACTOR Falcon-S ELEVATION 3498.3	eaboard Drlg. Co.
Sec. 26-34-43 COUNTY Morton STATE Kansas 72/20 OF AFTER ACID None MCF ROCK PRESSURE None LBS	DRILLING COMMENCED_ DRILLING COMPLETED_ WELL COMPLETED	7-25-55 8-4-55 D&A
SOURCE OF DATA <u>Driller's report</u>	WELL CONNECTED	D& A
ROTARY LOG		
DESCRIPTION OF FORMATION	<u>TOP</u>	BOTTOM
Red Bed and Sand	0	650
Set 10-3/4" OD Casing at 650 feet with 300	sacks of Pozmix cemen	nt. Cement was
circulated.		
Red Bed and Sand	650	817
Shale and Lime	817	1628
Red Bed and Lime	1628	1818
Lime and Shale	1818	3039
Lime	3039	3065
Set 2273 feet of 6-5/8" OD casing and 777 f 300 sacks of pozmix cement.	ft of 7" OD Casing at	3059' with

FORMATION	N TOPS	PERFOR ATIONS
Wabaunsee	2563	Perforated: 3009-19, 2956-62, 2910-16, 2895-98,
Topeka	2727	2883-93, 2876-80, 2845-50, 2818-28, 2798-2814,
Lansing	3000	2774-80, 2755-67, 2740-45, 2732-37, 2716-26,
_		and 2708-12.

WELL TREATMENT RECORD

Acidized on 8-11-55 with loop gallons of 15% acid. Acidized on 8-12-55 with 1000 gallons of 15% acid. Acidized on 8-14-55 with 500 gallons of 15% acid. Acidized on 8-16-55 with 1000 gallons of 15% acid. Acidized on 8-18-55 with 1000 gallons of 15% acid.



