15-151-21019-0000

STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Bldg. Wichita, Kansas 67202

Form CP-4 Rev. 12-15-80

RECEIVED STATE CORPORATION COMMISSION

9 1983 WELL PLUGGING RECORD CONSERVATION DIVISION Give All Information Completely Make Required Affidavit Wichita Wansas 26S COUNTY Pratt SEC RGE. 12 XEX/W Location as in quarters or footage from lines: S.E.\forall S.E.\forall N.E.\forall Petro Pak Corp. Lease Owner Trimpe Lease Name Well No. Office Address 1535 Grant/Suite 150/Denver, CO Character of Well (Completed as Oil, Gas or Dry Hole): 0il Date Well Completed __11/1/82 Application for plugging filed 2/10/83 2/15/83 Plugging commenced Plugging completed 2/24/83 Reason for abandonment of well or producing formation Dry Locate Well correctly on above Was permission obtained from the Conservation Division or it's Section Platt. Agent's before plugging was commenced? Yes Name of Conservation Agent who supervised plugging of this well Tarbutton/Durant Depth to top Producing formation bottom T.D. 4425 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 935 8 5/8 none 4 1/2 4425 3393 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 hold. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Plugged back at 4377 Sand from 4377 to 4150 4 sacks of cement with dump bailer from 4150 to 4120 Allied pumped to plug 3 sacks hull, 10 sacks jell, 50 sacks cement 10 sacks jell. 1 sack hull, drop plug. 125 sacks of cement 50-50 POZ, 4% jell, 3% c.c. For top plug, Zimmerman & Buddy Metz on location (If additional description is necessary, use BACK of this sheet) Name of Plugging Contractor Clarke Corp. Targenotern (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)

SUBSCRIBED AND SWORN TO before me this 17th day of

Public.

My Commission expires: /

Spril 4, 1986,

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WELL COMPLETI DRILLER'S LOG	ION REPORT	AND						6S R. 12 W				
API No. 15	151	- 2101	ീ-യ	0		L	oc. SE\S	E\ne\				
Operator	County	Nu	mber			⊣ ი	ounty Pr	att				
Petro-Pak Cor	rporation						6	40 Acres				
Address		· · · · · · · · · · · · · · · · · · ·										
818 17th Stre	eet, Suit	<u>e 504,</u>	Denver,	Colora	<u>do 802</u>	02	160					
1	Trimp						-	├┴┤┤┤┪				
Footage Location	1 11 11 11 11				3							
	N) (M line	330		from (E) (M/)	line							
Principal Contractor Ling Drilling	- Compani		ogist Dobby	; Dooma			160					
Spud Date	Date Completed		BODDY J Depth	Beard			Locate	well correctly				
1/05/82	11/01/8	32	4420 Ft	. 4	377	. €	lev.: Gr1	884				
Directional Deviation		1	ind/or Gas Purc			╗.	f <u></u>	кв 1890				
None			<u>Inland</u>	Crude	·		·	,				
				RECORD		:						
Report of all string	s set — surface,				····							
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Туре сеп	ent	Socks	Type and percent additives				
Surface	12½	8-5/8	24.0	935	Class	G	500	2% gel 3% CaCl2				
	7-7/8	45	9.5	4425	60-40	Poz	225	10% Salt 0.75% FRA				
								}				
		ì					<u>:</u>					
				<u> </u>	<u> </u>			PERFORATION RECORD				
	LINER REÇOF	RD.	<u> </u>			PERFORA	TION RECO	RD .				
Top, ft. B	LINER RECOR	Sacks c	ement	Shots	per ft.		TION RECOI	Depth interval				
Top, ft.	<u> </u>	Sacks co	ement	Shots	·	Size	& type	· · · · · · · · · · · · · · · · · · ·				
Size S	TUBING RECO	Sacks co	set at	Shots	per ft.	Size	& type	· · · · · · · · · · · · · · · · · · ·				
	TUBING RECO	Sacks of Sac	set at lone		SEE AT	Size TACHE	& type	· · · · · · · · · · · · · · · · · · ·				
Size S	TUBING RECO	Sacks co	set at lone		SEE AT	Size TACHE	& type	· · · · · · · · · · · · · · · · · · ·				
Size S	TUBING RECO	Sacks of Sac	uet at Ione URE, SHOT,		SEE AT	Size TACHE	& type	· · · · · · · · · · · · · · · · · · ·				
Size S	TUBING RECO	Packer N ACID, FRACT	uet at Ione URE, SHOT,		SEE AT	TACHE	& type	Depth interval				
Size S	TUBING RECC Setting depth 4362	Packer N ACID, FRACT	uet at Ione URE, SHOT,		SEE AT	TACHE	De HE	Depth interval pth interval treated				
Size S	TUBING RECC Setting depth 4362	Packer N ACID, FRACT	uet at Ione URE, SHOT,		SEE AT	TACHE	De HE	Depth interval				
Size S	TUBING RECC Setting depth 4362	Packer N ACID, FRACT	ure, SHOT,		SEE AT	TACHE	De HE	Depth interval pth interval treated EIVELY TON DOLLMISSIO 1 983				
Size S	TUBING RECO Setting depth 4362	Packer NACID, FRACT Int and kind of PACHED	INITIAL PI	CEMENT SQ	SEE AT	TACHE	ATE COUDONA FEB 1	Depth interval pth interval treated EIVELY TOTAL SOLUMISSIO 1 983				
Date of first production November 1,	TUBING RECC Setting depth 4362 A Amou SEE ATT	Pocker N ACID, FRACT Int and kind of PACHED Producin Pu	INITIAL PI	CEMENT SQ	SEE AT	TACHE	FEB 1 UNDERTOR	Depth interval Phi interval treated EIVEL TIGAL ACAMMISSIO 1 983 Kansar				
Size 2-3/8 Solution of first production November 1,	TUBING RECC Setting depth 4362 Amount SEE ATT	Pocker N ACID, FRACT Int and kind of Producin Pu	INITIAL PI	CEMENT SQ	DEEZE RECO	TACHE	FEB 1 UNDERTAIN Wichita, 1	Depth interval Pth interval treated EIVELY TION OCHMISSIO 1 983 Kansar				

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days ofter completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

DESIGNATE TYPE OF COMP.: OIL, GAS Operator Petro-Pak Corporation Well No. Lease Name oii 21317-0000 Trimpe S 22 T 26SR 12# WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH BOTTOM 3694 3720 Heebner DST No. 1 3468 Times: 30 - 50 - 50 - 90 Lansing 3674 IFP 79 - 102 FFP Clock Stopped Base Ks. City 3990 ISIP 1271 FSIP Clock Stopped Miss. Congl. 4059 Recovery: 390' Gas in Pipe Miss. Lime 4096 80' Slightly oil & gas Kindorhook 4166 cut mud Viola 4190 180' Oil & gas cut mud Simpson 1 4290 Oil & gas cut Arbuckle 4376 watery mud 60' Slighty oil & gas cut muddy water DST No. 2 3820 3866 $\overline{3}0 - 60 - 60 - 90$ IFP 70 - 91 FFP 126 - 161 ISIP 1055 FSIP 958 270' Gas in Pipe Recovery: 270' Heavy oil & gas cut mud 60' Oil & gas cut watery mud 60' Oil & gas cut muddy water 3910 DST No. 3 3965 Times: 30 - 60 - 60 - 90 FFP 46 - 50 IFP 55 - 55 FSIP 83 ISIP 67 95' Drilling mud Recovery: 4025 4070 DST No. 4 Times: 30 - 60 - 60 - 90 IFP 553 - 1144 FFP 1388 - 1417 ISIP 1417 FSIP 1421
Recovery: 350' Gas cut muddy

USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.

Date Received

water water

2400' Gassy salt water

Signature
VICE - President

January 27 1983

Date