STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUGGING RECORD 15-057-20088-0000

State Corporation Commission P. O. Box 17027 Wichits, Kansas 67217	For	đ	Count	w San 36 7	and 28 Grave	22tz 1772)	/W)		
Wichita, Kansas 67217 NORTH	Ford County. Sec. 36 Twp28S Rgc. 22W KE) (W) Location as "NE/CNWKSWK" or footage from lines 100' North C SE NE								
! ! !	Lease Owner	Iser	n Petrole	eum Compan	у				
	Lease Name	ν	486. E11	inwood, Ka	ısas 67526	. Well No	1A		
	Character of W	-	-			ry Hole			
i i	Date well com			•	5	-11-76	_19		
	Application for				_	<u>-27-76</u>	_19		
		Application for plugging approved 5-11-76 19							
	•					-11-76	_19		
		Plugging completed 5-11-/6 19 Reason for abandonment of well or producing formation dry hole							
			•						
1 ; ;	-			-	 		_19		
Locate well correctly on above Section Plat	→ Was permission	obtained fron	the Conserv	ation Division o ves	or its agents befo	re plugging	was com-		
Locate well correctly on above Section Plat Name of Conservation Agent who sup-	mencear ervised plugging of thi	s well		Leo Masse	ey, Hays, K	ansas			
Producing formation	Г	epth to top	Botton	n	Total Depth of	Well 52	52 Feet		
Show depth and thickness of all water									
OIL, GAS OR WATER RECORD	os				c	CASING RE	CORD		
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	DUT		
			1		1				
	<u> </u>		<u> </u>			 			
	 		 	<u> </u>	 	 			
				, , , , , , , , , , , , , , , , , , ,					
	<u></u>	·	<u> </u>						
5 sacks	in rat hole								
	 .		-						
					* **				
				NED					
		<u> </u>		C. I CP MISSIO	: -				
·····			614	0.155	6 05	7 72			
	- :	 -	114. S	8 1878 — –	_ 	-/6			
				N 34,					
			Wente R	190000					
	(If additional	description is nec							
Name of Plugging Contractor		bert Jone		- w mm sucet)					
Address	830	Sutton P	<u>lace, Wic</u>	<u>hita, Kans</u>	as 67202				
									
STATE OF KANSAS	, COU	N I I OI	BARTON		_, `8ø.	_			
	<u>chultz</u>	(employee of	owner) or (oxy	ierorobeistor),	of the above	-described		
well, being first duly sworn on oath,	says: That I have kn	owledge of the	facts, statem	ents, and matte	rs herein contain	ed and the	log of the		
above-described well as filed and tha	t the same are true an	id correct. So	help me God	1- 11-	00/	7			
•	•	(Signature)	<i>l</i>	Villed E	. Schutz		<u>-</u>		
					Ellinwood,	Kansas (67526		
Stmoommun C 7 C		, .	Mar. 1	976	Address)				
SUBSCRIBED AND SWORN TO before	re me this	day of.	Ma(v./1	/	7 / 19				
			Le A	orge 0	C / 1le	yer			
My commission expires 2-10-79	GEORGE A. M STÀTE NOTARY P BARTON COUNTY,	UBLIC KANSAS	eorge A.	neyer	,	J Notary.	Public.		
	MY COMM. EXP. FEE	3. 10, 19/9							

	7	(Kama	IMPORTANT		* [' }			
KANSAS DRILL	ERS LOG	samples	o. Survey on this w	request	Ì	ا ا	ъ 36 т.	28 R. 22 🕱	
ABIN 15	057		088-000		-4			n/c se ne	
API No. 15 —_	057 County		ımber		`. 		ounty For	, :	
Operator Isarn Patr	oleum Compa	nv					sounty <u>+</u>	640 Acros	
Address			7504	•		┥			
Box 486	Ellinwood,	Kansas o	7326				160	160	
#1 Kay "A"							 - -		
Footage Location			<u>-</u>						
feet fro Principal Contractor	n (N) (S) line	Geo	feet. logist	from (E) (W)	line		160	160	
Gabbert Jones, Inc.			D. W. Marden						
Spud Date April 27, 1976		Tota	Total Benth 9.B.T.D.				well correctly		
Date Completed May 11, 1976		Oil	Oil Purchaser				2446 2449 DF KB		
May 11, 19	70								
	и,		CASING	RECORD	·				
Report of all stri	ings set — surface,		•				-		
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth;	Type cem	ent	Sacks	Type and percent additives	
Surface	17 1/4	13 3/8	48#	267	common		325	3% CC 2% Gel	
Surface	12 1/4	8 5/8	00.0			1		*	
	12 1/4	0 3/0	28#	709	common	,	125	3%	
		0 3/0	28#				ement wi		
	12 1/4	0.370	281/		Second st		ement wi		
	LINER RECO		281/		Second st 3% CC 4	4% Gel	ement wi	th approx 100 sa	
Top, ft.					Second st 3% CC 4	4% Gel	ement wi	th approx 100 sa	
	LINER RECO	RD Sacks c			Second st	4% Gel	ement wi	th approx 100 sa	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO	RD Sacks c	ement		Second st	4% Gel	TION RECO	th approx 100 sa	
	LINER RECO	RD Sacks c	ement		Second st	4% Gel	ement wi	th approx 100 sa	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO	RD Sacks c ORD Packer ACID, FRACT	ement set at URE, SHOT,	Shots	Second st	4% Ge1	TION RECO	th approx 100 sa	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO	Sacks c ORD Packer ACID, FRACT	ement set at URE, SHOT,	Shots	Second st	4% Ge1	TION RECO	th approx 100 sa	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO Setting depth	Sacks cooks	ement set at URE, SHOT,	Shots	Second st	4% Ge1	TION RECO	DRD Depth interval	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO Setting depth	RD Sacks c ORD Packer ACID, FRACT unt and kind of	ement set at URE, SHOT,	Shots	Second st	4% Ge1	TION RECO	DRD Depth interval	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO Setting depth	RD Sacks c ORD Packer ACID, FRACT unt and kind of	ement set at URE, SHOT,	Shots	Second st	4% Ge1	TION RECO	DRD Depth interval	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO Setting depth	RD Sacks c ORD Packer ACID, FRACT Unf. and, kingli of CTIC' UNIVERSES	ement set at URE, SHOT, material used	Shots CEMENT SQ	Second st	4% Ge1	TION RECO	DRD Depth interval	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO Setting depth CONSERVING	RD Sacks c ORD Packer ACID, FRACT Unit and kind of Control of the control of	oment set at URE, SHOT, material used	Shots CEMENT SQ	Second st 3% CC 4	4% Ge1	TION RECO	DRD Depth interval	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO Setting depth CONSERVING	RD Sacks c ORD Packer ACID, FRACT Unit and kind of Control of the control of	ement set at URE, SHOT, material used	Shots CEMENT SQ	Second st 3% CC 4	4% Ge1	TION RECO	DRD Depth interval	
Top, ft.	LINER RECO Bottom, ft. TUBING RECO Setting depth Amo RECONSERVE STITE CONSERVE WICE CONSERVE CONSE	RD Sacks c ORD Packer ACID, FRACT Unit and kind of Control of the control of	ement Set at URE, SHOT, material used INITIAL PR ag method (flow	CEMENT SQ	Second st 3% CC 4	4% Ge1	TION RECO	DRD Depth interval	

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansos, 4150 Monroe Street, Wichita, Kansos 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansos 66217. 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 Kansos, Lowrence, Kansos 66044.

Operator Tagen Potroloum Company			DESIGNATE TYPE OF CONTROL OF CONT	OMP.: OIL, GA :			
Isern Petroleum Company Vell No. Legge Name			Dry Hole				
#1 A KAY			<u> </u>				
36 T28 R 22WW Ford County, Kan	sas						
WELL LOG Show all important zones of porosity and contents thereof; co- cluding dopth interval tested, cushion used, time tool open, flow	SHOW GEOLOGICAL MARKERS, LOGS RUN OR OTHER DESCRIPTIVE INFORMATION						
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH			
Soil and Sand & Clay Shale Shale-Shells Anhydrite Shale-Shells Shale Shale-Lime Lime=Shale Shale -Lime Lime Rotary Total Depth	0 273 1200 1410 1438 1930 1951 2688 3760 4185	273 L200 1410 1438 1930 1951 2688 3760 4185 5252 5252	Chase Group Wreford Council Grove Wabaunsee Heebner Brown Lime Lansing KC Marmaton Cherokee Conglomerate Miss Spergen Log T.D. R.T.D.	2709 3003 3032 3639 4308 4468 4480 4928 5053 5174 5208 5255 5252			
Sing Composition Commission							
MAY 2 8 1976	•						
CCRSE WATER DIVISION Wichito, Kanses							
, .							
USE ADDITIONAL SHEET	s, if Necessary, t	O COMPLETE W	/ELL RECORD.				
Date Received	E ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.						
		Willied E. Selsung					
	Ger	neral Manag	er Title				
1			5-27-76				