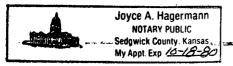
15-163-21676-00-00

STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely

PLUGO		

Make Required Affidavit	Roc	oks	Cou	nty. Sec.	Twp.	Rge. 18	₩ E/W
Mail or Deliver Report to	Location	on as "NE		" or foots			
Conservation Division			2 W/2 NE				
State Corporation Comm.	Lease			1 Company	 	 	
245 North Water	Lease		Wilker		W	ell No. 1	
Wichita, KS 67202				·····			2
	Charact	cer or we.	rr (comb	Teted as	ni, Gas o	r Dry Hole)	
					·	D & A	
- -		ell comple			·	June 5,	
	Applica	ation for	pluggin	g filed	1	June 5,	
	Applica	ation for	pluggin	g approved		June 5,	
19	Pluggin	ng commend	ed			June 5,	19780
	Pluggin	ng complet	ed			June 5,	1980
	Reason	for aband	onment	of well or	producing	g formation	
 		1				D & A	
	If a pr	oducing w	ell is	abandoned,	date of	last produc	tion
	- · · · · · · · · · · · · · · · · · · ·			, .		· · · · · · ·	19
	Was per	mission c	btained	from the	Conservat	ion Divisio	n or
Locate well correctly on above Section Plat	_	, ,		ing was co		Yes	,
lame of Conservation Agent who st						v	
roducing formation		th to top		ottom			3.680
how depth and thickness of all v						, oro.r	
	,	8	202	•		1	
OIL, GAS OR WATER RECORDS	**************************************						
				7		ASING RECO	<u>KD</u>
FORMATION C	ONTENT	FROM	ТО	SIZE	PUT IN	. PULLED_OU	T
			<u> </u>	8 5/8"	237.82'	-0-	
	· .		<u> </u>		<u> </u>		
				<u> </u>			
			<u> </u>				
feet for each plug	lst			sx cement			
				sx cement	S		
				sx cement	NA PA	2	
		x cement			~	BONCO.	· · · · · · · · · · · · · · · · · · ·
	<u> </u>	50 Pozmix	, 6% Ger		100	TAN VA	
			····				
		 /			CONSC		
	· · · · · · · · · · · · · · · · · · ·				Willy,	7.00	<u>√,</u>
			 	·	This in	5 1995 1N 01 V/S/ON	
	· · · · · · · · · · · · · · · · · · ·	·	·		19	20 15/2	
(If additional des	cription	is necess	ary, use	BACK of	this sheet) 95 UN	
ame of Plugging Contractor Red						8-5-	80
	KSB&T Bu			Kansas 67	202		
ATE OF Kansas	COUNT	W OE	Sedgwic	k			•
Gloria Fawcett	COUNT	Y OF				SS.	nnnnn
	. 64 4 3.	•	-(empro	yee of own	er) omvæ	<i>NIPARY PAY PAP</i>	59.69 5.
the above-described well, being	z iirst au	ily sworn	on oath	, says: T	hat I have	knowledge	of
e facts, statements, and matters filed and that the same are tru	s nerein c	contained	and the	log of th	e above-de	escribed we	11
Tired and that the same are tre	de and cor	rect. so	uerb m	e Goa.		•	
	/64 ~~		41.	1	+		67202 Hole) A 5, 1980 5, 1980 5, 1980 5, 1980 6
$rac{\mathbf{i}}{\mathbf{v}}$	(SIgn	ature)	Sloria) Faive			
		_17	ZU KSB&	T Building		Kansas 67	′202
			*		ddress)		
SUBSCRIBED AND SWORN TO before	re me this	10th	day o	of Ju	ne	, 1980.	•
				-		· · · · · · · · · · · · · · · · · · ·	
			Joyc	e a	Hagens	nann	
. Administration			11			ary Public	
commission expires		/			U		



12		•		7°	 .				•
		\bigcap		KA	NSAS				
WELL COMPLET	ION REPOR	TAND)	,				1 10	OC 10TT E
DRILLER'S LOG	-91(1121 011				(2)			s. <u>19</u>	T. 9S R. 18W W
ABINA 15	163		21 (076 -00	-00			Loc. C	W/2 W/2 NE/4
API No. 15	County		Nu	076 –00 mber			-		Rooks
Operator				· · · · · · · · · · · · · · · · · · ·	<u>A</u>			County	
Frontier Oil	Company								640 Acres
Address	. 1 1		.7.7						
1720 KSB&T Bu	Lease Name	chita,	Kai	nsas				1	60 160
Well No. Lease Name Wilkenson							-		
Footage Location		****	ICLI	3011					++0+++
feet fron	(N) (S) fine			feet	from (E) (W)	line			╼┝═╏═╣═╣╼┪╼┫
Principal Contractor	_		1	ogist					60 160
Red Tiger Dri				ichard Pa					
Spud Date	Date Completed	l .	1	Depth 6001	P.B.T.) .			Locate well correctly
5/23/80 Directional Deviation	6/5/80			,680'	<u></u>			Elev.: Gr	
Directional Deviation			Oil a	nd/or Gas Purc	naser			DF	кв 2,157'
	· · · · · · · · · · · · · · · · · ·		L					· · ·	
				CASING	RECORD				
Report of all string	gs set — surface,	intermed	iate,	production, el	c.		•		
Purpose of string	Size hole drilled	Size cosi	ng set	Weight lbs/ft.	Setting depth	Τ	Type cement	Sack	Type and percent
		(in O.)	D.)			╁	Type tement	Juck	additives
Surface	12 1/4"	8 5/	8''	. 28	237.82'	Com	mon Quick	set 180	,
	†	<u> </u>				†			
			1						
							· - ·		
	<u> </u>	<u> </u>		L <u></u>					
	LINER RECOF	RD					PERFO	PRATION RE	ECORD
Top, ft.	Bottom, ft.	Sa	cks ce	ment	Shots	per f	t.	Size & type	Depth interval
								 .	
	TUBING RECO	RD							
Size	Setting depth	Pa	cker s	et at					
	•	.			,		-		
	A	CID, FR	ACTL	JRE, SHOT,	CEMENT SO	UEEZ	E RECORD		
				naterial used					D-41 144 144
	Amou	THE CHAIN		naterial asea	· · ·			-	Depth interval treated
•			•		· . ·		·, ·		0-6-50
	***************************************	ν.			···			2	Dr.
•				·			•	SIATE COR	BOOLEIVE
		`	~		· · · · · · · · · · · · · · · · · · ·				UTATION COL
			- P.			_		- LAU	SPORTATION COMMISSON
				INITIAL PR	ODUCTION		′ .	CONST	5 1980
Date of first production		Pro	ducing	method (flowi	ng, pumping, g	as lift	, etc.)	WiniA	TIUNIA
								W _{ichita}	, Kan UIVISION
RATE OF PRODUCTION	Oil			Gas	•	1	Water		Gas-off Tatio
PER 24 HOURS Disposition of gas (vented,	used on local ar-	old)	bbls	.]		MCF	Deaduster tes	bbls.	. CFP
	, wasse of \$	viu /					Producing inte	rvai (2)	

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 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.

Operator Frontier Oil (DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWOW, ETC.: Dry Hole					
Vell No.	Lease Name Wilkenson					
19 T 9S R 18WE	WALKCHOOL					
Show all important zones of p	stem tests, in-	SHOW GEOLOGICAL MARKERS, LOGS RUN OR OTHER DESCRIPTIVE INFORMATION				
	cushion used, time tool open, flowing and IPTION, CONTENTS, ETC.	shut-in pressures,	and recoveries. BOTTOM			
Surface Soil		0	240			
Shale Sand Shale Sand Shale Sand Shale Anhydrite Shale Shale & Lime Lime & Shale Lime Shale & Lime Lime Shale & Shale RTD		240 660 715 1019 1250 1531 1560 2490 2735 3005 3105 3170 3576 3594	660 715 1019 1250 1531 1560 2490 2735 3005 3105 3170 3576 3594 3680 3680			
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		1				
•	•					
•	USE ADDITIONAL SHEETS, IF	I NECESSARY, TO	COMPLETE W	ELL RECORD.		
Date Received .	₁ UL Ú	7	owla	Signature	-ks	
		<i>V</i>			÷	
			8-4-8	Title		
•	* *		1-4-8	Date		