STATE OF KANSAS 'STATE CORPORATION COMMISSION 200 Colorado Derby Building Wichita, Kansas 67202	WELL PLUGGING R K.A.R82-3-	API NUMBER 15-033-20,245-000					
	TYDE AO DOLL	WELL NUMBER A-2					
	NOTICE: FIII out <u>co</u> and return to Co	TYPE OR PRINT OTICE: Fill out completely and return to Cons. Div. office within 30 days.		4620 Ft. from S Section Line 1980 Ft. from E Section Line			
·				_ FI. IFOM E	Section Tine		
LEASE OPERATOR TXO Product			SEC. <u>21</u>	_TWP.32S_RGE.	<u>17 (</u> \$/) or (W)		
ADDRESS Denver, CO 80264	COUNTY _	Comanche					
PHONE#(303_861-4246OPERATO	Date Wei	II Completed	6-15-78				
Character of Well 0.1				Commenced _	4-26-88		
(OII, Gas, D&A, SWD, Input, Wate	Plugging	Plugging Completed 5-4-88					
The plugging proposal was approv	ved on	N/A			(date)		
by N/A	. 		(KC	C District Ag	ent's Name).		
Is ACO-1 filed? Yes If r							
Producing Formation Mississipp				om <u> </u>	•3796		
Show depth and thickness of all	water, oil and gas	formation	ons.				
OIL. GAS OR WAITED REMEMBES	1	C/	 ASING RECOF	RD			
RECEION COMM			د م				
Formation ORDER Content	From To			Pulled out			
29 150		8 5/8"	628'	0'			
201 500		<u>5 ½"</u>	<u> 5255' </u>	2800'			
SUATION DOSES							
Describe in dentity introduces. Discribe in dentity introduces. placed and the Method or method	n which the well wa ds used in introduc	s plugged ing it in	i, indication to the hol	ing where the le. If cement	mud fluid wa or other plug		
were used, state the character Plugged bottom w/ 1 st	er of same and de	oth place	ed. from	feet to	feet each set		
	ugged top w/ 3 s				sxs 60/40		
poz-mix 6% gel.							
(If additional descr	iption is necessary	, use BA	CK of this	form.)	·		
Name of Plugging Contractor C	larke Corporatio	on	ı	.icense No	5105		
Address 107 W. Fowler, Box	187 Medicine Lo	odge, KS	67104				
NAME OF PARTY RESPONSIBLE FOR PL	LUGGING FEES: TXO	Product	ion Corp	•			
STATE OFCOLORADO	COUNTY OFD			_, SS.			
CORY WEST		()	Emplovee of	f Operator) o	or (Operator) o		
above-described well, being first statements, and matters herein the same are true and correct, s	n contained and the	th, says:	That I hat the above-c	ive knowledge lescribed we!	of the facts		
•		[gnature]	Cay.	West			
	(A	(ddress		coln, Suite	1800		
SUBSCRIBED AND	SWORN TO before me	this	Denver,		,19		

My Commission Expires:

Form CP-4 Revised 05-88

Notary Pub

		\cup				O.	•		
KANSAS DRILL	ERS LOG					_ s	s. <u>21</u> т	32_R.17_W	
ΔPI No. 15	033	202	45 - ~	~			Loc. 660 FNL 1980 FEL		
API No. 15	County		45 - 000 mber	~		ľ	County Comanche		
Operator				· .			·	340 Acres	
Cities S	ervice Compa	any					 -1 - 1	N	
	on Place Ri	10. 209 H	. W1111aa	n. Wiahi+	a KS		760		
700 Sutton Place Bldg. 209 E. William, Wichita, KS Well No. Leose Name							- -	╎╾╎╼┤═┦═┦	
2	Belcher	r_A							
Footage Location	w.h., p				- 			177111	
	(N) X line		1980 feet	from (E) NW	line			·├ ─ ╏─┤─┤ _─ ┤ ─┤	
Principal Contractor Gabbert-Jos	ned The		ogist Well Site	a - John	Roge	1	160	60	
Spud Date	HES THE.		Depth J	P.B.T.D.			Locate	well correctly	
5/9/78		1/7	5880		-0-	,	Elev.: Gr. 2084		
Date Completed		1 \	urchaser,					кв2090	
June 15. 1	978		Permian (Corp.			ur		
			CASING	RECORD					
Report of all strice	igs set surface, i	intermediata	nroduction of						
Purpose of string	Size hole drilled	<u> </u>	Weight lbs/ft.		Type	cement	Sacks	Type and percent additives	
- arpose or string	ai-e nove dillied	(In O.D.)		January September 1			JULES	additives	
Surface	12½"	8 5/8"	24#	6281	<u>5</u> 0/50	Pozmix	500	2% CaC1-2	
			1						
Production	7 7/8"	51211	14#	5255'	50/50	Pozmix	300	10% salt, .75%	
	1								
	 	 .	<u> </u>		- 		 _	 	
	Ţ		-						
	LINER RECOR	RD	1	T		PERFORA	ATION RECO	RD	
Top, ft,	Bottom, ft.	Socks o	ement	Shote			Size & type Papth interval		
					P		4FT	1	
	TUBING RECO	ORD		7			··		
Ft				2	<u> </u>			5140-5144	
Size	Setting depth	Packer	set at						
2"	5190'	CID ED 4 CT	TIDE CUAT	CEMENT CO	HEFTE P	ECOPP.			
1	<i>F</i>		URE, SHOT,	VEWELL 1	OLCAE KI			nath Interval tractal	
			moterial used				Depth Interval treated		
	Amoi	int one king of		~ ~~~~	_		1		
A_434				 			514025	Carren Carren	
Acidize with					(T)	٠.	5140 ⁻ -5	1441-1500 —	
Acidize with				FIAIF	;7:17 - (3:40)		5140 ⁵ .5	144	
Acidize with				FIAIF	: -		5140 ⁻ -5	1441 - CHARLESTON —	
Acidize with				PAIE	<u> </u>		11-	-17-87	
Acidize with			Ld	SIAIT	19 <u>7.</u> 197.1	. <u>9 19</u> 37	11-	-17-87	
Acidize with		5% NE act	Ld	RODUCTION	HOV 1	9 1937	11-	-17-87	
	250 gal. 1	5% NE act	INITIAL PI	RODUCTION	HOV 1	0 1057 0 1057 500 0057 Kansas	1VUV 11- VOINGE IV Wich	-17-87 Faction Lividium Ita, Kansas	
Date of first production June 15, 19	250 gal. 1	Producti	INITIAL PI	RODUCTION	110V 1	0 1057 0 1057 500 0057 Kansas	11-	-17-87- Arium Avisium Ita, Kansas	
Dato of first production	250 gal. 1	Producti Producti Producti Producti	INITIAL PI	RODUCTION ving, pumping,	110V 1	0 1057 0 1057 500 0057 Kansas	11- VOINGE IN Which	-17-87 Faction Lividium Ita, Kansas	

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 Monsoa Street, Wichita, Kansas 67209. Caples of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is dosired, please note Rule 82-2-125. Drillers Logs will be an open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.