1 060556

		API NUMBER 15					
CONSERVAT	PORATION COMMISSION TION DIVISION - PLUGGING SECTION	SE SE SE , SEC.	. <u>32</u> ,†_				
	RADO DERBY BUILDING KANSAS 67202	510	feet fro	om S se	ction 1		
	IN'S PLUGGING REPORT	510	feet fro	om Ese	ction i		
	License # 5171	tease Name Clarke "D" Well # 1					
	TXO Production Corp.	County					
Name&	200 West Douglas, Suite 300	Well Total De					
Address	Wichita, KS 67202						
		Conductor PI		<u> </u>			
		Surface Castr					
Abandone	1 Oli WellGas WellX	Input Well	SWD Well		_ D&A		
Other we	II as hereinafter indicated						
Plugging	Contractor Clarke Corporation	·	License N	umber	5105		
Address	Box 187, Medicine Lodge, KS 6710	4					
	to plug at: Hour: 11:30 am Day:		Max	Year	0 85		
• •	· · ·			lear:	03		
Plugging	proposal received from	Elmo Morgenster	ш		· · · · · ·		
					004 544		
(company	name) Clarke		(pt	10ne) <u>316</u>	<u>-886-566</u>		
were:_4	1/2" at 4303' PBTD 3433' Perfs at	4210-20° & 4181-	91' Casing p	arted at get bac	3440' k in it		
were: 4 1st plug	1/2" at 4303' PBTD 3433' Perfs at sand back to 3390' and dump 4 sx	4210-20 & 4181- cement on top of	91' Casing p Couldn't sand throug	arted at get bac h bailer	3440' k in it		
were: 4 1st plug	1/2" at 4303' PBTD 3433' Perfs at	4210-20 & 4181- cement on top of	91' Casing p Couldn't sand throug	arted at get bac h bailer	3440' k in it		
were: 4 1st plug 2nd plug	1/2" at 4303' PBTD 3433' Perfs at sand back to 3390' and dump 4 sx	4210-20 & 4181- cement on top of	91' Casing p Couldn't sand throug	arted at get bac h bailer	3440' k in it		
were: 4 1st plug 2nd plug	1/2" at 4303' PBTD 3433' Perfs at sand back to 3390' and dump 4 sx squeeze well with 2 sx hulls, 15	4210-20 & 4181- cement on top of	91' Casing p Couldn't sand throug	arted at get bac h bailer	3440' k in it		
were: 4 1st plug 2nd plug	1/2" at 4303' PBTD 3433' Perfs at sand back to 3390' and dump 4 sx squeeze well with 2 sx hulls, 15 sx cement.	4210-20° & 4181- cement on top of sx gel, 50 sx cem	91' Casing p Couldn't sand throug ment, 10 sx g	arted at get bac h bailer el, l sa	3440' k in it		
were: 4 1st plug 2nd plug	1/2" at 4303' PBTD 3433' Perfs at sand back to 3390' and dump 4 sx squeeze well with 2 sx hulls, 15 sx cement.	4210-20 & 4181- cement on top of	91' Casing p Couldn't sand throug nent, 10 sx g	arted at get bac h bailer el, l sa	3440' k in it ck hulls		
lst plug 2nd plug and 125 s	1/2" at 4303' PBTD 3433' Perfs at sand back to 3390' and dump 4 sx squeeze well with 2 sx hulls, 15 sx cement.	4210-20° & 4181- cement on top of sx ge1, 50 sx cem	91' Casing p Couldn't sand throug nent, 10 sx g Paul A. L	arted at get bach bailer el, 1 sa uthi	3440' k in it ck hulls		
were: 4 1st plug 2nd plug and 125 s	1/2" at 4303' PBTD 3433' Perfs at sand back to 3390' and dump 4 sx squeeze well with 2 sx hulls, 15 sx cement. Plugging Prop	4210-20° & 4181- cement on top of sx ge1, 50 sx cem	Paul A. L	arted at get bach bailer el, l sa uthi	3440' k in it ck hulls		
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KAN	SAS DRILLE	RS LOG) 	<u>s. 32 т. 3</u>	31S R 12 W	
API	No. 15 —	007 County	_— <u>20</u>	,500 - 4	2-00					FSL & 510	
Operate	or						 .	(County <u>Ba</u>		
	kas Oil &	Gas Corp) <u>.</u>					. 1	•	640 Acres N	
200 Well N) West Dou	Leose Nome Clarke	•	, Wichi	ta, KS	67	7202		160	60	•
	e Location	CIGINE	<u> </u>						- - -	 	
\	510 feet from	(N) (S) line		510 feet	from (E) (W)	line		į	 - - -	╬╌╏╌┦╍┦╺┫	•
1	al Contractor			logist					160		
H-	30, Inc.				ns Cons		ing	Ltq.			
17	29 - 7 7		l l	Total Depth P.B.T.D. 4205 '			Ι.	Locate well correctly Elev.: Gr. 1493			
	Completed			Purchaser	1420		· · · · · · · · · · · · · · · · · · ·				
8-:	16-77		N/	'A				٠ ا	1498	KB 1501	
			_	CASING	RECORD						
) R	leport of all string	s set — surface,	intermediate,	production, e	tc.						
P	urpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth		Type cen	nent	Socks	Type and percodditives	ent
Sur	face	12-1/4"	8-5/8"	24#	263'	Co	ommon	1 .	250	2% Gel,	3% Ca
Pro	duction	12-1/4"	4-1/2"	10.5#	4311'	Co	Common		150	2% Gel,	3% <u>C</u> a
)	<u> </u>								<u> </u>		
}		LINER RECOR	20		<u> </u>	<u></u>	·			1	
ļ		 		··· <u>·</u> · · · · · · · · · · · · · · · ·				,	TION RECO		
N/A		ottom, ft. N/A	1 .	Sacks cement N/A		Shots per ft.		Size	e G type	Depth interv	al
	TUBING RECORD				1	1 Dee			ep Penet. 4210-20 4181-91		
) Sixe	1	ietting depth	Pocker:								
2-3	3/8"	4085'	N/A		<u> </u>	11553		<u> </u>	.		
			CID, PRACI	OKE, SHOT,	CEMENT SQ	UEEA	LE RECC) KD			
		Amou	int and kind of	material used	· · · ·			······································		pth interval treated	
Aci	dized w/2	250 gal	acid						4210- 4181-		
Fra	c w/60,00	00 gal GW	& 85,0	00# sd							
		·· ······ ····					·				·
					RODUCTION			· · · · · ·	APF	R 1 5 1965	
	first production			owing	ring, pumping, ç	gas lif	T, efc.}			•	
RATE	OF PRODUCTION	ou N/A		Ges		- 1	Woter N/A		1	s-oll ratio	
	tion of gas (vented,		bb (blood)	14074		MCF		ing interval	bbls.	4/Ω	CFP8
/ I	t-in			==			1	-	& 4181	L-91' (Mis	s)
INST	RUCTIONS: As pro	wided in KCC Rule	z 82-2-125, wit Kansas 4150 h	thin 90 days of	ter completion	of a .	well, one	completed	copy of this D	Prillers Log shall be	trans-

UUIIC 3V. 471V

s the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation.

The State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody.

The State Geological Survey of Kansas, Lawrence, Kansas Olivision, State Geological Survey of Kansas, Lawrence, Kansas