Wichita, Kansas

AFFIDAVIT OF COMPLETION FORM

ACO-1 Well History

OPERATOR Don E	. Pratt Oi	l Operat	ior FASE	NAME Crit	chf	ield (	SEC32 · TW	P <u>9</u>	RGE 24	_(W)
FILL IN WELL I				WELL	NO	3-32	·			
Show all import	ant zones	ontents t	her	reof;	Show Geological markers,					
cored intervals	includin	ncluding depth n, flowing and			logs run, or other Descriptive information.					
shut-in pressur	es, edshion res, and re	coveries			•			•		
Formation descr	iption, co	ntents, e	etc.	Тор	$\bot$	Bottom	Name		Dept	<u>th</u>
					ļ					
	f no Drill									
Cneck	f samples		Survey.							
Top Soil &	Sand	•	•				Topeka		1002	261
Shale & Sar			-				Heebner			
Shale & Sar							Toronto			
Sand (Cedar							Lansing-K	.C	-1343 :	= 388
Shale Shale (Red							K.C. Base Rotary T.			
Anhydrite		2	238						1301 -	- 412
Shale					l					
Shale & Lim					ı				ĺ	
DST #1390		. <i>D</i> 4.	120							
REC: 165' m									İ	
30-30 by-pas	sed tool				ı					
FP: 32-113										
BHP: 403 lb.										
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If additional	·					·····			<u> </u>	<u> </u>
Report of all string	T	intermediate, Sixe casing set	· · · · · · · · · · · · · · · · · · ·	CASIN	G_R	RECORD (	Yew) or (Us			
Purpose of string	Sixe hole drilled	(in O.D.)	Weight lbs/ft.	Setting depth		Type cement	Sacks	Ту	pe and perce additives	ent .
Surface	12¼"	8-5/8"	20#	248'		CQS	175			
									<del></del>	
Met Billion viel lijeding besteller viel vier verster versteller en gestelle jezoe get verste verste verstelle		<u> </u>								
								1		
	LINER RECOI	<u> </u>		<del>- T</del>		<del></del>				
Top, ft.	PERFORATION RECORD  Shots per ft. Size & type Denth interval									
140,	Bettom, ft.	Secks co	· mant	Short	per m		Sixe & type	D	epth interve	1
	TUBING RECO	ORD							P-1	**************
Sixe	Setting depth	Pocker	set at							
		CID, FRACT	URE, SHOT,	CEMENT SQL	JEEZ	E RECORD			<del></del>	
	Amoi	ent and kind of	meterial used				Dr.P.	epth inter	val treated	
							STATE CORPOR	FIVE	)	
Militaria attachiga daga (Militaria) panetal manetaga (Taliania) darapayan mendalapuna semenagan men			**************************************				10	viv CO	MMISSION	
***************************************					***************************************		OCP I	5 19a	<b>o</b>	
							COVSERVATIO Wielnia, K	u n	J	
Date of first production		Producin	g method (flow	ing, pumping, g	es lift	, etc.)	Michia, K	N DIVIS <sub>IO</sub> ansas a vit y	W	
Estimated	Oil		Ges			W-44-	·····			W
Production-I.	Ρ.				ACF	Water %	, bbis.	es-eil ratio	-	CFPB
Disposition of ges (vented	, used on lease or	sold)				l ·	-			
	********************						Perforati	ons		