Line of

(Office

KCC · ✓

SWD/REP

KGS

PLG.

Use Only

\_, being of lawful age, hereby certifies

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

SUBSCRIBED AND SWORN TO BEFORE ME this 6th

MY COMMISSION EXPIRES: 8 5 5 5 7 1900 branc Denver, Colorado 80203

SEC. 17 TWP, 16S RGE. 30W

ਦਾ ਜਾਜ	II. TN Weit	TNEODMAT	TON AS RI	EOUIRED:	WEL	L NO	1-17	<u></u>	
FILL IN WELL INFORMATION AS REOU					als, and all drill-stem tests, in-		SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
cluding depth interval tested, cushion used, time tool open, flowing and a FORMATION DESCRIPTION, CONTENTS, ETC.					ures, and recov	eries, .	NAME	DEPTH	
	f no Drill			ТОР		-			
Check 11	t no pritt	Prem 162	LS Ruii•			ł			
DOT #1 20	001: 20751						Anhydrite	2151 ( +604	
DST #1: 3900'-3975'							Stotler	3412 ( -657	
IHP=1915, 30" IFP=365-1061, 60" ISIP=1121, 30" FFP=1095-1123,							Heebner LKC	3794 (-1041 3834 (-1081	
60" FSIP=11	.28, FHP=186						Drum	4054 (-1299	
Rec. 2400'	MW.						Dennis Stark Sha	4080 (-1325 1e 4100 (-1345	
DST #2: 39	08'-3930'						Swope	4100 (-1343	
IHP-1965, 2		88.			- 1		Hush Shal		
60" ISIP=10	72 <b>, 25</b> " FFI	P=12 <b>2-1</b> 22	,				Hertha BKC	4146 (-1391 4180 (-1425	
63" FSIP=10 Rec. 181' w		35			ļ		Marmaton	4218 (-1463	
				ì	ł		Altamont Pawnee	4236 (-1481 4298 (-1543	
	882'-4428'					Ì	Ft. Scott	4352 (-1597	
IHP=2227, 3							Cherokee Mississip	4374 (-1619 pi 4454 (-1699	
60" ISIP=1126, 30" FFP=98-98. 60" FSIP=1070, FHP=2183							RTD	4550 (-1795	
Rec. 10' mu	ıd.								
		_	_			,			
Ran Dresser Neutron Gam			og Comp.			Ì			
Heat on dan	шна пау са	oci o rog				ļ			
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i									
								RELEASED APR 1 1 1885	
			•			ł	FROM CO	NFICENTIAL	
				Ì		İ			
If additional	space is n	eeded us	e Page 2,	Side 2					
Report of all strin					RECORD	(New	or (Used	)	
Purpose of string	Size hale drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cen	Type coment		Type and parcent additives	
_	1011	0.5/011	24#	271'	60/40 P	Ozmiv	190	3% CC & 2% gel	
surface	12¼"	8-5/8"	<u> </u>	24#   271'   60/40 Pc		OZIIIIX	1 100	0,0 00 a 2,0 gc 1	
<del></del>					1				
LINER RECORD					PERFORATION RECORD				
Top, ft.	Bettorn, ft.	Socks c	ement	Shets	per H.	Si	sa & typa	Depth Interval	
	TUBING RECO	ORD .	· · · · · ·	<del>-</del>					
\$150	Setting depth	Pocker	set at	-					
	L	ACID, FRACT	LIDE SUCT	CDARNE 40	LIEETE DECC	<u> </u>		<u></u>	
	· · · · · · · · · · · · · · · · · · ·	ACID, FRACT		CIMENI 30	JILLE REUL		Deg	oth Interval treated	
	A.M.O.		3 <del></del>						
		4,							
		4		<u>,,,, </u>	<u> </u>	_ <del>_</del>			
		1			eas litt. ate 1	<del>, ,</del>	1		
Dote of first production 3/18/84 We	11 P & A'd	Producir	ng method (flex	ring pumping			Gravit		
Estimated Production -I	Oll		G+1		Weler MCF	%	Ges bbls	-all ratio CFPB	
Production -			ole.			orati		·····	
				· · · · · · · · · · · · · · · · · · ·	1				