-195-21339-00-00

AFFIDAVIT OF COMPLETION FORM ACO-1 WELL HISTORY SIDE ONE

(Rules 82-3-130 and 82-3-107)	DOCKET NO. NP
'	mmission, 200 Colorado
This form shall be filed with the lands oction of Derby Building, Wichita, Kansas 67202, within ninety (90 completion of a well, regardless of how the well was completed to the complete of t)) days areer the
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILE REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TO Letter requesting confidentiality attached.	LED AND APPLICATIONS (2) OF THIS FORM.
Attach ONE COPY of EACH wireline log run (i.e. electron and electron log etc.)***Check here if NO logs were	ctrical log, sonic log,

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LILENSE W SES	$\frac{6}{30/85}$
OPERATOR A. Scott Ritchie	API NO. 15-195-21339-00-00
ADDRESS 125 N. Market. Suite 950	COUNTY Trego
Wichita, KS 67202	FIELD WL SE
** CONTACT PERSON Scott Ritchie PHONE 316-267-4375	Indicate if new pay.
PURCHASER Clear Creek, Inc.	LEASE William Denning
ADDRESS 818 Century Plaza Bldg.	WELL NO1
Wichita, KS 67202	WELL LOCATION 150' SW of SW NE SW
DRILLING Murfin Drilling Company	1544 Ft. from S Line and
CONTRACTOR ADDRESS 250 N. Water, Suite 300	1544 Ft. from W Line of KE)
Wichita KS 67202	CHESW (QCI.) 3EG 13143 11 ROB23. (W).
PLUGGING N/A	WELL PLAT (Office Use Only)
CONTRACTOR	KCC
ADDRESS	KGS KGS
TOTAL DEPTH LTD 4350 PBTD Non	SWD/REP_
SPUD DATE 2/20/84 DATE COMPLETED 4/25	5/84
ELEV: GR 2424' DF KB 2429'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL I USED TO DISPOSE OF WATER FROM THIS LEASE CD1	108017
Amount of surface pipe set and cemented 20	DV Tool Used? NO.
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO	: (Circle ONE) - (Oil), Shut-in Gas, Gas,
Dry, Disposal, Injection, Temporarily Aban	ndoned. If OWWO, indicate type of re-
completion Other completion	. NGPA IIIINg .

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

Α	r	r	Ţ	v	A	V	T	Ţ
_	_	_		-	_		_	_

	A. Scott	Ritchie ·	<u> </u>	being of	lawful	age,	hereby	certifies
that	:					_		
	I am the Affiant, a	and I am familiar	with the	contents	of the	foreg	oing Al	fidavit.
ſhe	statements and alleg	gations contained	therein a	are true	and cor	rect.		

25th day of SUBSCRIBED AND SWORN TO BEFORE ME this _

LINDA K. RICE MOTARY PUBLIC STATE OF KANSAS Appl Exp. (0/7/ MY COMMISSION EXPIRES:

Compt.

RECEIVED. STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any questions concerning this information. $\begin{array}{c} \text{JUN 2.7 1984} \\ \text{G-Z7-/984} \end{array}$

-- CONSERVATION DIVISION -Wichita, Kansas

(X)X

Side TWO OPERATOR A	Scott	Ritchie	LEASE N	AME W J	Den	ning_	BEC_1	9 TWP	_1_1_	RGE 23 (W)	
THE TAIL	TORMAT TON	AS REQUI	RED:				ì				
				ntents th	ere	of; nth	Show Geological markers, logs run, or other				
Show all important zones of porosity and contents the cored intervals, and all drill-stem tests, including depth cored intervals, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested, cushion used, time tool open, flowing and interval tested.											
	a ann iec	0 407 7 00 1		Тор	i -	Bottom		Name		Depth	
Formation descri	ption, con	tents, et	<u>c.</u>	100	 						
	no Drill	Ctom Togt	a Run				.			mong	
Check 11 Check 11	samples s	ent Geolo	gical	•	1		ELE	ECTRIC	LO	TOPS	
	-	. S v	rvey.				Anh	nydrit	е	1998'(+	
		•					B/F	Anhydr	ite	2042'(-	387)
DST #1 from	3776	to 3829	' (Top	& 35'	don	es).		eka ebner		3526'(-10 3747'(-1	
Recovered 2 IFP:77-121#	93' Of 1	muaay wa stp.129	ater, 3#/60"	no snow	101	. О11.		conto		3768'(-1	
FFP:143-164	#/30 "; 1	FSIP:12	50#/60	•				nsing		3782'(-1	
"0 6	20021	2040	1 (140	' zono)	1		B/F	KC rmaton		4022'(-1: 4144'(-1:	
$\frac{\text{DST } \#2}{\text{Recovered } 1}$	0 of m	ud with	few s	pecks o	1 0	oil.		ssissi		4319'(-1	890)
IFP:55-55#/	30"; IS	IP:99#/	30";		i		LTI) .		4350'(-1	921)
FFP:66-66#/	30"; FS	IP:99#/	30".				ŀ				
DST #3 from	3932	to 3958	(160	'zone)	Į	Recov	ere	a 340'	of	gas in	
pipe, 217'	slightly	y water	and g	as cut	nuc	ddy oi	1 (6% gas	, 7	water,	
5.6% mud, 8 IFP:66-77#/	1.4% O1	1). IP:1401	#/60";		İ						
FFP:88-88#/	30"; FS	IP:1369	#/60".		ļ						
DST #4 from	30601	+0 4025	' (180	200	8	220'	zone	es).	Rec	overed 20	•
of mud, no			(100	′ - ° °				,			
IFP:55-55#/	30"; IS	IP:1218	#/30 ";								
FFP:66-66#/	30"; FS	IB:1182	#/30"•								
DST #5 from		to 4205	' (Mar	maton).	I	Recove	eđ	281'	of	nuddy wat	er,
no show of IFP:88-110#	oil.	CTD.13/	7# /60"								
FFP:132-164	#/30 ";	FSIP:13	04#/60	" .		•		RELE	ASE	b .	
	•			}	1		<	5-8-1		T	
If additional s	pace is n	eeded use	Page 2	Ì	-		~	MAY O		8	
Report of all strings				IC. CASTN	G PI	ECORD 1	March	APT 6		PA 1572	
Purpose of string	Sixe hole drilled			············		ype cement	***	Socks		odditives	
						mmon		100		,	
Surface	12-1/4"	8-5/8	_N/A	205'		ickset /40		180	10	<pre>none % salt, 1</pre>	.0sack
Production	7-7/8"	4-1/2	10.5#	4246') '					lt flush	
. •				·			Ì		1		
						···			1		
	<u> </u>	<u>. </u>						1011 5555	<u></u>		
	LINER RECOF	RD Socks co		Shah	Shote per ff.		Size & type			Depth Interval	
Too, ft.	ottom, ft.	3467, 64									
	TUBING RECO	ORD			2 -	. SS		В .	3	949'-3951	. •
Sire S	etting depth	Packer s	et et				<u> </u>				
		ACID, FRACTI	IRF CHOT	CEMENT SO	UEEZ	E RECORD			ــــــــــــــــــــــــــــــــــــــ		
		unt and kind of						D	pth Into	rval freated	
		· · · · · · · · · · · · · · · · · · ·						20.40	1. 20	511	
Acidized w	Acidized with 500 gal. of 28% acid 3949'-3951'										
			···	· · · · · · · · · · · · · · · · · · ·			•				
Date of first production 4/6/84				wing, pumping, s will be			1	Gr	avit	ý	
Estimated	OII	<u> </u>	Con Con	,, <u>,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, </u>		Weter	; %		os-oil ra		
Production-I.		25 bbi	<u>s. </u>	· · · · · · · · · · · · · · · · · · ·	MCF	<u> </u>		0 bbls.	511	CFPB	
			· · · · · · · · · · · · · · · · · · ·			L		rforati			