(REV) ACO-1

## AFFIDAVIT OF COMPLETION FORM

This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential . If confidential, only file one copy. Information on side one will be of public record and

side two will then be held confidential.

Circle one: Oil Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections. Applications must be filed for dual completion, commingling, SWD and injection.

Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)

OPERATOR A. Scott Ritchie	API NO. 15-195-20,894
ADDRESS 125 N. Market, Suite 950	COUNTY Trego
Wichita, Kansas 67202	FIELD Unknown
**CONTACT PERSON F. Judson Hipps	PROD. FORMATION
PHONE (316) 267-4375	LEASE Buchholz "C"
PURCHASER Clear Creek, Inc.	•
ADDRESS 818 Century Plaza Bldg	WELL NO. 1
Wichita, Kansas 67202	WELL LOCATION 100'S of C E/2 E/2 SW
DRILLING Murfin Drilling Company	1220 Ft. from South Line and
CONTRACTOR ADDRESS 617 Union Center	330 Ft. from East Line of
Wichita, Kansas 67202	the SW/4 SEC.7 TWP. 11SRGE. 22W
	WELL PLAT
PLUGGING None CONTRACTOR	KCC /
ADDRESS	KGS (Office
	Use)
TOTAL DEPTH 3920' PBTD 3680'	7 STATE CORPORATION OF
SPUD DATE 10/02/81 DATE COMPLETED 11/28/81	SATION
ELEV: GR 2224 DF KB 2229	CONSTRUCTION COMMISSION,
DRILLED WITH (XXXXXXX) (ROTARY) (XXXX) TOOLS	CONS RVATION DIVISION  DV Tool Used? no
Amount of surface pipe set and cemented 190	DV Tool Used? no
	,
A F F. I D A V I	·
STATE OF Kansas , COUNTY OF	<del>-</del>
F. Judson Hipps OF LAWFUL AGE, B	EING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Geologist (FOR	)(欧文 A. Scott Ritchie
OPERATOR OF THE Buchholz "C" LEAST	E, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	OR, THAT WELL NO. 1 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 28th DAY	OF November, 19 81, AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	
	(S) T. Judson Hipps
SUBSCRIBED AND SWORN BEFORE ME THIS 8th DAY OF	F_NOVEMBEN, 1981.
A CAROLYN S. HOLDEMAN	Carolina Holdenan
MY COMMISSION EXPIRES:  CAROLTN S. HOLDEMAN STATE NOTARY PUBLIC Sedg.ick County, Kansas My Appointment Expires 105182	NOTARY PUBLIC
**The person who can be reached by phone regarding	any questions concerning this infor-

mation. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in-cluding death interval tested, cushlon used, time tool open, flowing and shut-in prossures, and recoveries.

cluding dopth interval tosted, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.	тор	воттом	HAME	DEPTH
DST #1 from 3488'-3525' (top zor Recovered 72' of mud, no show of IFP:77-88#/30"; ISIP:572#/45";	e).	BOTTOM		LOG TOPS
FFP:99-99#/30"; FSIP:550#/45".  DST #2 from 3525'-3571' (35' & 5	0' zones	;).		. 82'(+2147) s. 150'(+2079) 425'(+1804)
Recovered 20' of gassy oil cut r slightly oil cut water, 496' of oil specked water - total of 10	ud, 496 very sl: 2' of	ghtly	B/Dakota Cheyenne Sd. Cedar Hills	1155'(+1074)
fluid (95' gas, 138' oil, 701' v of mud).  IFP:220-407#/30"; ISIP:615#/30"		'7'	Anhydrite B/Anhydrite	s 1442'(+ 787) 1696'(+ 533) 1744'( +485)
FFP:496-550#/30"; FSIP:615#/30';  DST #3 from 3562'-3582' (70' zor Recovered 246' of muddy water, wa	e).	of oil	Topeka Heebner Toronto Lansing	3246'(-1017) 3459'(-1230) 3480'(-1251) 3496'(-1267)
IFP: 55- 66#/30"; ISIP:626#/45" FFP:121-132#/30"; FSIP:626#/45"	<b>,</b>	01 011	B/KC Marmaton Arbuckle	3719'(-1490) 3813'(-1589) 3900'(-1671)
DST #4 from 3586'-3620' (90' & Recovered 61' of gassy oul cut v cut water, 186' of slightly oil	ater, 18	6' of o. r, 186'	LTD il	3916'(-1688)
of very slightly oil cut water of fluid, (75' gas, 77' oil, 39' IFP:121-220#/30"; ISIP:648#/30" FFP:286-330#/30"; FSIP:648#/30"	' water	74 mu	<b>a</b> )	
DST #5 from 3618'-3685' (140', Recovered 51' of mud. IFP:88-88#/30"; FSIP: 121#/30"; FFP:88-88#/30"; FSIP: 88#/30".		80' zon	es)	
DST #6 from 3685'-3735' (200' & Recovered 62' of mud, no show o IFP:88-88#/30"; ISIP:648#/45"; FFP:99-99#/30"; FSIP:626#/45".	220' zo: f oil.	es).		
	' '			

Purpose of string	Sixe hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type comont	Sacks	Type and percent additives	
Surface	12¼"	8-5/8"	24#	190'	quickset	140		
Production		41/2"	10.5#	3918'	60/04 poz	200		gi.
							S	ònit

LINER RECORD		PERFORATION RECORD			
Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Sixe & type	Depth interval
, TUBING RECORD		4 2	SSB SSB	3904'-3908' 3689'-3693'	
Size 2-3/8"	Setting depth 3670 <sup>1</sup>	Packer set at	1	3/8" 3/8"	3593' 3583'

ACID,	FRACTURE,	SHOT,	CEMENT	SQUEEZE	RECORD

Amount and kind of material used	Depth interval treated
Acidized with 300 gal. 15% INS	3904'-3908'
Acidized with 1000 gal. 15% INS	11 11
Acidized with 1200 gal. of 28% acid	3689'-3693'
Acidized with 300 gal. of 28% acid	3583 & 35931
Acidized with 1200 gal. of 28% acid	3497'-3502'
Producing method (flowing, purpoing, see lift, etc.)	Constitution

Date of first production 11/27/81		Producing m	swabbed (will be		Grav	ity
RATE OF PRODUCTION PER 24 HOURS	30	bbis.	Gas MCF	Vater 7 150	bbls.	Gas-oll ratio CFPB

Disposition of gos (vanted, used on loase or sold)

Perforations 3497'-3502':3534'-3538': 3580'-3583'.

## 15-195-20894-00-00

Affidavit and Completion Form ACO-1 (cont'd) #1 Buchholz "C" API NO. 15-195-20,894

Shot per ft.	Perforation Record Size & type	Depth interval
1	3/8"	3535'(35' zone)
2	SSB	3497'-3502'
2	SSB	3580'-3583'
2	SSB	3534'-3538'

DST #7 from 3824' to 3865' (Marmaton). Recovered 20'\_of mud, few specks of oil IFP:33-33#/30"; ISIP:1164#/45"; FFP:33-33#/30"; FSIP: 963#/45".

Attempted DST #8 from 3911'-3920' (Arbuckle). Lost circulation; pulled tool and mixing mud.

