19-12-107.10 a Ind side one State Geological Application form WICHITA, BRANCH
This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Coloado 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, T.A. 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) API NO. 15-163-21,200 OPERATOR Colorado Crude Explorations, Inc. COUNTY\_\_\_Rooks ADDRESS 12395 W. 53rd Ave., Suite 102 FIELD Riffe Arvada, CO 80002 PROD. FORMATION Arbuckle \*\*CONTACT PERSON Harry W. Chabin PHONE (303) 423-2500 LEASE Walker PURCHASER CRA Inc. WELL NO. 4 ADDRESS P. O. Box 7305 WELL LOCATION NW NW SE Kansas City, MO 64116 330 Ft. from N Line and DRILLING Emphasis Oil Operations 330 Ft. from W Line of ADDRESS P. O. Box 506 the SF SEC. 19 TWP.75 RGE. 17W Russell, KS 67665 WELL PLAT PLUGGING CONTRACTOR KCC ADDRESS KGS (Office Use) OTAL DEPTH 3242' PBTD SPUD DATE | | /28/8| DATE COMPLETED | 2/15/8| ELEV: GR 1751' DF 1554' KB 1756' WRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS 13 3/8" @ 88' Amount of surface pipe set and cemented 8 5/8" @ 1129' DV Tool Used? AFFIDAVIT STATE OF Colorado , COUNTY OF Jefferson SS, I, Harry W. Chabin OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH, DEPOSES THAT HE IS President (FOR)(OF) Colorado Crude Explorations, Inc. Walker LEASE, AND IS DULY AUTHORIZED TO MAKE OPERATOR OF THE THIS AFFIDATE OF AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. 4- ON SAID LEASE HAS BEEN COMPLETED AS OF THE 15 DAY OF December 19 81

WELL LOG

WELL LOG

WELL LOG

Appearant sones of perceity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cyshion used, time tool open, flowing and shut-in pressures, and recoveries.

FORMATION DESCRIPTION, CONTENTS, ETC.

SHOW GEOLOGICAL MARKERS, LOGS RUN,

HAME

BOTTOM

TOP

DEPTH

19-7-11w

2/9/81  ATE OF PRODUCTION ER 24 MOURS  specifion of gos (vented,  Report of all string  Purpose of string  Conductor  Surface  Production		intermediate, Size cosing set in 0.D.) 13 3/8" 8 5/8" 5 1/2"	Pum Ges  production, et Weight Ibs/ft. 48 24 14	Setting depth  88' 1129' 3224'	Perfo  RECORD  Type cen  Common  Common	PERFORA	or (U Sock 105 451 213	ECORD	
2/9/81 ATE OF PRODUCTION ER 24 HOURS specifion of gas (vanted, Report of all string Purpose of string  Conductor  Surface  Production	gs set — surface, Size hole drilled	intermediate, Size cosing set in 0.D.) 13 3/8" 8 5/8" 5 1/2"	Pum Ges  production, et Weight Ibs/ft. 48 24 14	50 M  Re. CASING  Setting depth  88'  1129'  3224'	Perfo  RECORD  Type cent  Common	(New)	or (U Sock 105 451 213	None Used)	Type end percent edditives  ASC  ASC
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2/9/81 ATE OF PRODUCTION ER 24 HOURS specifion of ges (vented,  Report of all string  Purpose of string  Conductor	used on lease or sel	intermediate, Size cosing set (in 0.D.)	Pum Ges production, et Weight lbs/ft.	50 M	Perfo  RECORD  Type cen	(New)	or (U	None Used)	Type end percent edditives
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2/9/81 ATE OF PRODUCTION IR 24 HOURS specifion of ges (vented, Report of all string	used on lease or sel	bbls	Pum Ges	50 <sub>M</sub>	Perfo	ration (New)	bbis. s or (l	None	• 7, 23 5 6 cres
2/9/81 ATE OF PRODUCTION R 24 MOURS position of gos (vented,	used on lease or so	bbls	Pum	50 M	CF Perfo	ration	bbis.	Gos-ell rati	CFPB
2/9/81		bble	Pum	ping 50	Woter 6		bbis.		CFPB
2/9/81	į Oii	Producing	Pum	ping			Grav		
		Producing	method trowin	ng, pumping, ge	s lift, etc.)		Grav	ity 24	
to of first production									
None	- open hole	e comple	tion						
	EWELL 380	T SQUEEZE RECORD  Depth i			Depth inter	vel treated			
INO DIII		ID FRACTI	RE SHOT C	EMENT SOU	EFZE BECOM				
No Drill	Cest taken								
					,				
							-		
Arbuckle				3235'					·
Lansing				2950'		**			
Lansing		Anhydrite							
•				1125'					