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 si side two will then be held confidential.  Circle one: Oil) Gas, Dry, SWD, OWWO, Injection. The Applications must be filed for dual completion, common Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	Type and complete ALL sections.  ningling, SWD and injection, T.A.  log, gamma ray neutron log, etc.).
OPERATOR Colorado Crude Explorations, Inc.	API NO. 15-163-21,499 - 00-00
ADDRESS 12395 W. 53rd Ave., Suite 102	COUNTY Rooks
Arvada, CO 80002	FIELD Riffe
**CONTACT PERSON Harry W. Chabin	PROD. FORMATION Arbuckle
PHONE (303) 423-2500	LEASEWalker
PURCHASER CRA Inc.	WELL NO. 3
ADDRESS P. O. Box 7305	WELL LOCATION SW SE
Kansas City, MO 64116	990 330 Ft. from S Line and
DRILLING Emphasis Oil Operations	330 Ft. from WE Line of
CONTRACTOR ADDRESS P. O. Box 506	Ft. from Line of
Russell, KS 67665	the SE SEC. 19 TWP. 7S RGE. 17W
PLUGGING	WELL PLAT
CONTRACTOR ADDRESS '	KCC KGS
	(Office Use)
TOTAL DEPTH 3225' PBTD	
Name report of the proper and pro	19
SPUD DATE 7/3/8  DATE COMPLETED     1/28/8	
ELEV: GR 1755' DF 1757' KB 1760'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS  13 3/8" @ 88'  Amount of surface pipe set and cemented 8 5/8" @ 112	
AFFIDAVI	T
STATE OF Colorado , COUNTY OF Jeff	
Harry W. Chabin OF LAWFUL AGE, BE	
DEPOSES THAT HE IS President (FOR)	(OF) Colorado Crude Explorations, Inc.
OPERATOR OF THE Walker LEASE	E, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	OR, THAT WELL NO. 3
SAID LEASE HAS BEEN COMPLETED AS OF THE 28 DAY	OF November , 1981 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIAPR SALTH NOT.	
GONSERVATION DIVISION	(5) Hany (1) Chalin
SUBSCRIBED AND SWORN BEFORE ME THIS LOCK DAY OF	1083.
^	NOTARY PUBLIC
MY COMMISSION EXPIRES: Quins 19 1983	MOTANT LOUDING
**The person who can be reached by phone regarding a mation. Within 45 days of completion, a witnessed in the state of the	initial test by the Commission is
required if the well produces more than 25 BOPD or i	b rocated in a basic Order Pool.

IDE TWO WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

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

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Lansing			2937	.					
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Purpose of string Size hole Conductor Surface Production	Size casing		88'	Cor Cor	mmon		Sacks 130 425	ASC ASC	
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Purpose of string Size hold Conductor Surface Production LINER #. Bottom # TUBING 2 3/8" Setting dep 32.18	RECORD  Seck  ACID, FRACA	weight lbs/fi 48 11 24 11   14 11   14 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15	71. Setting depth  88'  1128'  3224'  Shots	Cor Cor	mmon mmon  PEI	RFORA Size	Sacks 130 425 150 TION RECOR	ASC ASC Depti	h interval
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Purpose of string  Conductor  Surface  Production  LINER  ft. Bottom ft  TUBING 2 3/8"  Setting dep 32 181	RECORD  Sack  ACID, FRACA  Amount and kind	weight lbs/fi 48 11 24 11   14 11   14 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15 11   15	Setting depth  88'  1128'  3224'  Shots  CEMENT SQ	Cor Cor Cor	mmon mmon  PEI  RECORD	RFORA Size	Socks 130 425 150  TION RECOR  Tion Per  Tion Gravity	ASC ASC ASC  Depti	h interval