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, 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) OPERATOR HUPFER OIL & GAS API NO. 15-145-20, 955-0000 COUNTY Pawnee ADDRESS 2309 Walnut Hays, Kansas 67601 FIELD Ash Creek \*\*CONTACT PERSON Dennis D. Hupfer PROD. FORMATION Arbuckle PHONE 913-628-8666 LEASE Barrett PURCHASER Western Crude Oil Inc. WELL NO. #1 ADDRESS P.O. Box 5568 WELL LOCATION NE-SE-SW Denver, Colorado 80217 330 Ft. from <u>East</u> Line and DRILLING H-30. Inc. CONTRACTOR 990 Ft. from South Line of 251 North Water Suite #10 ADDRESS the SW4 SEC. 1 TWP. 21 RGE. 16 W <u> Wichita, Kansas 67202</u> WELL PLAT PLUGGING KCC \_ CONTRACTOR ADDRESS KGS (Office Use) TOTAL DEPTH 3849 PBTD SPUD DATE 4-19-82 DATE COMPLETED 4-24-82 ELEV: GR 1963 DF 1966 KB 1968 DRILLED WITH (CABLE) (RCTARY) (AIR) TOOLS Amount of surface pipe set and cemented 961 . DV Tool Used? No AFFIDAVIT STATE OF Kansas , COUNTY OF Ellis SS, I, Dennis OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH. D. Hupfer DEPOSES THAT HE IS Operator (FOR)(OF) Hupfer Oil & Gas OPERATOR OF THE Barrett LEASE, AND IS DULY AUTHORIZED TO MAKE THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. #1 ON SAID LEASE HAS TREEN FROMPLETED AS OF THE 10 DAY OF June , 19 82 , AND THAT ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT.

FURTHER AFFCANT SAIRS OF T.

Wichita 1000 6-30-82 (S) FURTHER AFFCANT SAIRE OOT.

Wichita, Kan Division ME THIS 24 DAY OF (S)

\*\*The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOFF or is located in a Basic Order Pool.

MY COMMISSION EXPIRES: Mark 13,1986

NOTARY PUBLIC

IDE TWO WELL LOG

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

	N DESCRIFTION, C	ONTENTS, ETC.	·	ТОР	воттом	NAME	DEPTH
		Shale Lime/Sh Shale Lime Lime/Sh Lime Dolomit RTD	ale	3300 3318 3332 3392 3402 3680 3750 3849	-1332 -1350 -1364 -1424 -1434 -1712 -1782 -1881	Heebner Toronto Douglas Brown Li Lansing Viola Arbuckle RTD	3402 3680
Geologist: B	obby Beard	L					
DST #1 - Lan 30-30-30-30. mud. IBHP 2 11-11. Hyd.	Recovere 2, FBHP33,	d 5 ft.	drilling				
DST #2 - Arb 30-30-30-30. 2780' GIP, 83 watery muddy 1094, IFP 25 Gas: 10 min. 20 min.	GTS 2 mi 25 ft. mud oil. IBH 4-265, FFP	ní, reco dy oil & P 1127, B	vered 150 ft. FBHP -		-	, .	
Completion: ized w/ 250 g 35% oil, 850 night fill-up	gal. 1 <i>5% -</i> ft. off b	swabbed ottom. (	8 BFPH Over-	-			
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1							
1							
	t set aurée e	intermediate					
Report of all string	s set surface, i				RECORD (New	y) or (Used	) Type and percent additives
Report of all string	<del></del>	Size cosing set (in O.D.)			Type coment		Type and percent additives
Report of all string  Purpose of string  Surface	Size hole drilled		Weight lbs/ft.	Satting depth	Type cament	Sacks	Type and percent additives  2% gel. 3% c. 2% gel
Report of all string	Size hole drilled	Size cosing set (In O.D.)	Weight lbs/ft.	Satting depth	Type coment	\$acks 450	Type and percent additives  2% gel. 3% c
Report of all string  Purpose of string  Surface	Size hole drilled	Size cosing set (In O.D.)	Weight lbs/ft.	Satting depth	Type cament	\$acks 450	Type and percent additives  2% gel. 3% c. 2% gel
Report of all string  Purpose of string  Surface  Production	Size hole drilled	Size cosing set (In O.D.)  8 5/8	Weight lbs/ft.	Satting depth	Type coment  60/40 POZ  60/40 POZ	\$acks 450	Type and percent additives  2% gel. 3% c  2% gel  10 bbl. salt
Report of all string  Purpose of string  Surface  Production	12½ 7 7/8	Size cosing set (In O.D.)  8 5/8	Weight lbs/ff. 24 14	Sotting depth 961 3846	Type coment  60/40 POZ  60/40 POZ  PERFO	Sacks 450 150 RATION RECOR	Type and percent additives  2% gel, 3% c  2% gel  10 bbl, salt
Report of all string  Purpose of string  Surface  Production	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECOR	Sixe casing set (in 0.b.)  8 5/8  51/2	Weight lbs/ff. 24 14	Softing depth 961 3846	Type coment  60/40 POZ  60/40 POZ  PERFO	Sacks 450 150 RATION RECOR	Type and percent additives  2% gel, 3% c  2% gel  10 bbl, salt
Report of all string  Purpose of string  Surface  Production	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECORDING	Sixe casing set (in 0.b.)  8 5/8  51/2	Weight lbs/ft. 24 14	Softing depth 961 3846	Type coment  60/40 POZ  60/40 POZ  PERFO	Sacks 450 150 RATION RECOR	Type and percent additives  2% gel, 3% c  2% gel  10 bbl, salt
Report of all string  Purpose of string  Surface  Production	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECORDITION, ft  TUBING RECORDITION depth 3756	8 5/8  5 1/2  D Sacks ce	Weight lbs/ft. 24 14 ment	Satting depth 961 3846 Shots	Type coment  60/40 POZ  60/40 POZ  PERFO	Sacks 450 150 RATION RECOR	Type and percent additives  2% gel, 3% c  2% gel  10 bbl, salt
Report of all string  Purpose of string  Surface  Production	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECORDING RECORDING RECORDING ACTION AC	8 5/8  5 1/2  D Sacks ce	Weight lbs/ff. 24 14 ment et at	Satting depth 961 3846 Shots	Type coment  60/40 POZ  60/40 POZ  PERFO  per ft. 3/	Sacks 450 150 RATION RECOR	Type and percent additives  2% gel, 3% c  2% gel  10 bbl, salt
Report of all string  Purpose of string  Surface  Production	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECORDITION, ft  TUBING RECORDITION depth 3756  Amount	Sixe casing set (in O.D.)  8 5/8  51/2  D  Sacks ce  RD  Packer se  CID, FRACTI  Int and kind of r	Weight lbs/ft.  24  14  ment et at  JRE, SHOT,	Sotting depth 961 3846 Shots 4	PERFOI  Per ft.  S  3/	Sacks 450 150  RATION RECOR	Type and percent additives  2% gel. 3% c 2% gel 10 bbl. salt.
Report of all string Purpose of string Surface Production  pp, tt.  E 2 7/8	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECORDITION, ft  TUBING RECORDITION depth 3756  Amount	Sixe casing set (in O.D.)  8 5/8  51/2  D  Sacks ce  RD  Packer se  CID, FRACTI  Int and kind of r	Weight lbs/ft.  24  14  ment et at  JRE, SHOT,	Sotting depth 961 3846 Shots 4	PERFOI  Per ft.  S  3/	Sacks 450 150  RATION RECOR	Type and percent additives  2% gel. 3% c  2% gel. 10 bbl. salt.  Depth interval 3767 to 3769
Report of all string  Purpose of string  Surface  Production  pp, tt.  2 7/8	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECORDING RECORDING RECORDING ACID  AMOUNT  N.S. Acid	Sixe cosing set (in O.D.)  8 5/8  5½  D  Sacks ce  RD  Packer se  CID, FRACTI  Int and kind of re  15% Thit (	Weight lbs/ff.  24  14  14  ment  Presified  method (flow	Sotting depth 961 3846 Shots 4	Type coment  60/40 POZ  60/40 POZ  PERFOI  per ft. 3  UEEZE RECORD	Sacks 450 150 150  RATION RECOR	Type and percent additives  2% gel. 3% c  2% gel  10 bbl. salt  Depth interval  3767 to 3769  th interval treated
Report of all string  Purpose of string  Surface  Production  p, tt.  2 7/8	Size hole drilled  12\frac{1}{4}  7 7/8  LINER RECORDING RECORDING RECORDING ACID  AMOUNT  N.S. Acid	Sixe cosing set (in O.D.)  8 5/8  5½  D  Sacks ce  RD  Packer se  CID, FRACTI  Int and kind of re  15% Thit (	weight lbs/ff.  24  14  14  ment  et at  JRE, SHOT,  material used  emsified  method (flow  moing  Gas	Satting depth 961 3846 Shots 4 CEMENT SQ Non-Swe	Type coment  60/40 POZ  60/40 POZ  PERFOI  per ft. 3  UEEZE RECORD	Sacks  450  150  RATION RECOR Size & type  Lui  Dep  376'	Type and percent additives  2% gel. 3% c  2% gel. 10 bbl. salt.  Depth interval  3767 to 3769