KCC # (316) 263-3238.

This form shall be filed im 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.).

(Rules 82-2-105 & 82-2-125)

OPERATOR IMPERIAL OIL COMPANY API NO. 15-151-21,014-00-00 720 FOURTH FINANCIAL CENTER ADDRÈSS COUNTY PRATT WICHITA, KANSAS 67202 FIELD Cherokee (4582-88) \*\*CONTACT PERSON Cheryl Clarke PROD. FORMATION <u>Mississippi (4610-28)</u> PHONE 316/263-5205 LEASE <u>CALBECK</u> PURCHASER PERMIAN CORPORATION P.O. BOX 1183 WELL NO. ADDRESS WELL LOCATION C SE SE SE HOUSTON, TX 77001 330 Ft. from East Line and DRILLING LANDMARK ENERGY RECEIVED CONTRACTOR 330 Ft. from South STATE CORPORATION COMMISSION P.O. BOX 18595 ADDRESS the SE SEC. 6 TWP. 28S RGE. 15W WICHITA, KS 67218 FEB 1 1 1082 WELL PLAT CONSERVATION DIVISION PLUGGING Wichita, Kansas CONTRACTOR KCC ADDRESS KGS (Office Use) TOTAL DEPTH\_RTD 4730' PBTD 4709' SPUD DATE 9/26/81 DATE COMPLETED 11/12/81 ELEV: GR 2081' DF 2084' KB 2086' DRILLED WITH (CANKE) (ROTARY) (AND TOOLS Amount of surface pipe set and cemented 398' . DV Tool Used? AFFIDAVIT STATE OF KANSAS \_\_\_, COUNTY OF SEDGWICK SS, I, Robert C. Spurlock OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH. DEPOSES THAT HE IS Attorney-in-Fact (FOR)(OF) IMPERIAL OIL COMPANY OPERATOR OF THE CALBECK LEASE, AND IS DULY AUTHORIZED TO MAKE THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO . 1-6 ON SAID LEASE HAS BEEN COMPLETED AS OF THE <u>12th</u> DAY OF November, 19<u>81</u>, AND THAT ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT. FURTHER AFFIANT SAITH NOT. SUBSCRIBED AND SWORN BEFORE ME THIS 9th DAY OF February 82 CHERYL M. CLARKE NOTARY PUBLIC NOTARY PUBLIC --MY COMMISSION EXPIRES: STATE OF KANSAS \*\*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.

SIDE TWO

WELL LOG

Show all important zones of poresity and contents thereof; corad intervals, and all delili-stam tests, instuding doubt interval tested, sushion used, time tool open, flowing and shut-in pressures, and recoveries.

	DESCRIPTION,	CONTENTS, ETC		ТОР	BOTT	)M	NAME		DEPTH
DST#2: 4473- 43-30-5 Rec. IF 59-49 FF 59-49  DST#3: 4560- 60-90-60-90 gassy oil & gas cut mud. IF 69- 98 FF 59-147  DST#4: 4602- 30-30-90-90 gas & oil cu IF 98- 78 FF 68-118  DST#5: 4622- Rec. 65' slig IF 59-69 FF 69-69  DST#6: 4693-4 60-60-60-60 I & gas cut mud mud cut oil & salt water.	### ### ### ### ### ### ### ### ### ##	./KC) clean cut oil.  Marm.)  taken Sdstn) clean oil & .) slightly neavy oil ightly	at mud.				E Log Top: Heebner Brown Lime Lansing B/KC Marm. Zone Cherokee Miss. Kind. Shai Kind. Shai Kind. Cher Viola Lime LOG TD	e lst e 2nd	3929 (-1843) 4088 (-2002) 4108 (-2022) 4449 (-2363) 4507 (-2421) 4536 (-2450) 4574 (-2488) 4603 (-2517) 4636 (-2576) 4690 (-2604) 4712 (-2626) 4722 (-2636) 4728
Report of all strings	set — surface,	intermediate,	production, etc.	CASING F	ECORD	(MAKKA)	or (Used	)	5. 10 Tel. 10 Tel. 1
	Size hole drilled	Sixo casing set	Weight Ibs/ft. 5			ent	<del>`</del>		
Purpose of string		(in O.D.)	Weight ins/ft.	ietting depth	Type cem		Sacks	1900	ond percent additives
	123"		Weight los/ft.						additives
urface Casing	12岁"	8 5/8"		404'	Common		375 75	3%CC	c and percent additives  C, 2% gel  C CFR2
	12½"				Commo	2	375	3%CC	. 2% gel
urface Casing	12¼"	8 5/8"		404'	Common Lite	2	375 75	3%CC	C, 2% gel
urface Casing	12岁"	8 5/8"		404'	Common Lite	2	375 75	3%CC	C, 2% gel
urface Casing	12½"	8 5/8" 4½"		404'	Commo Lite 50-50	POZ	375 75 125	3%CC 3/4% 18%	C, 2% gel
urface Casing Production		8 5/8" 4½"	10%#	404'	Common Lite 50-50	POZ PERFORA	375 75	3%CC 3/4% 18%	C, 2% gel
urface Casing roduction	LINER RECOI	8 5/8" 4½"	10%#	404'	Common Lite 50-50	POZ PERFORA	375 75 125	3%CC 3/4% 18%	odditives  C, 2% gel CCFR2  Salt
urface Casing roduction	LINER RECOI	8 5/8" 4½"  RD	10%#	404' 4729'	Common Lite 50-50	POZ PERFORA	375 75 125 ATION RECOR	3%CC 3/4% 18%	additives  C, 2% gel CFR2  Salt  Oth Interval 28 (Miss.)
urface Casing roduction  op, ft. Bo	LINER RECOI	8 5/8" 4½"  RD	10½#	404' 4729'	Common Lite 50-50	PERFORA	375 75 125 ATION RECOR	3%CC 3/4% 18%	additives  C, 2% gel CCFR2  Salt  Oth Interval 28 (Miss.)
urface Casing roduction	LINER RECOI	8 5/8" 4½"  Socks c	10½#	404' 4729' Shots pe	Common Lite 50-50	POZ  PERFORA  Six	375 75 125 ATION RECOR	3%CC 3/4% 18%	additives  C, 2% gel CCFR2  Salt  Oth Interval 28 (Miss.)
urface Casing roduction	LINER RECOIDED TO THE PROPERTY OF THE PROPERTY	8 5/8" 4½"  Socks c	10½#	404' 4729' Shots pe	Common Lite 50-50	POZ  PERFORA  Six	375 75 125	3%CC 3/4% 18%	odditives  G, 2% gel G CFR2  Salt  oth interval 28 (Miss.)  88 (Cheroke
roduction  op, ft. Bo	LINER RECOIDENTS OF THE PROPERTY OF THE PROPER	8 5/8"  4½"  Socks cooks	10½#	404' 4729' Shots pa	Common Lite 50-50	POZ  PERFORA  Six	375 75 125 ATION RECOR	3%CC 3/4% 18%	odditives  G, 2% gel G CFR2  Salt  oth interval 28 (Miss.)  88 (Cheroke
roduction  op, ft. Bo  see See 50 gal.,15%MCA,	LINER RECOIDED TO THE PROPERTY OF THE PROPERTY	8 5/8"  4½"  Socks cooks	10½#	404' 4729' Shots pa	Common Lite 50-50	POZ  PERFORA  Six	375 75 125	3%CC 3/4% 18% 18% Dec 4610 4582	odditives  G, 2% gel G CFR2  Salt  oth interval 28 (Miss.)  88 (Cheroke
roduction  op,ft.	LINER RECOIDENTS OF THE PROPERTY OF THE PROPER	8 5/8"  4½"  RD  Socks cooks c	10½#  Interpretate the second of the second	404' 4729' Shots pe 4 4 EMENT SQUE	Common Lite 50-50	POZ  PERFORA  Six	375 75 125 ATION RECOR	3%CC 3/4% 18% 18% Dep 4610	odditives  C, 2% gel CFR2 Salt  Oth interval 28 (Miss.) 88 (Cheroke

Water 200 MCF

Perforations

Gas-oil ratio

4610-28 (Miss.)

4582-88 (Cherokee)

CFPB

Oil

Disposition of gas (vantad, used on lease or sold)

50

RATE OF PRODUCTION PER 24 HOURS

To be sold