This form shall be filed in duplicate with the K rado Derby Building, Wichita, Kansas 67202, with the well, regardless of how the well was complete.	
Attach separate letter of request if the information of	ea.
Circle one: Oil Gas Dry CUD CURO To	
Applications must be filed for dual completion, of Attach wireline logs (i.e. electrical log acres	<ul> <li>Type and complete ALL sections.</li> <li>commingling, SWD and injection, T.A.</li> </ul>
Attach wireline logs (i.e. electrical log, sor KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-12	nic log, gamma ray neutron log, etc.).
OPERATOR Sid Tomlinson	_ API NO. 15-163-20250-(
ADDRESS812 Shoshone St. E.	COUNTYRooks
Twin Falls, Idaho 83301	FIELD Wildcat Field
**CONTACT PERSON_Sid_Tomlinson_	PROD. FORMATION
PHONE (208) 734-7394 PURCHASER	LEASE O'Brien
ADDRESS	WELL NO. #1 OWWO
NDDKLOO	LIEL I LOCATION
	000
DRILLING Pioneer Drilling Company, Inc. CONTRACTOR	
ADDRESS 308 West Mill	990 Ft. from West Line of
Plainville, Kansas 67663	the NW/4 SEC. 27 TWP. 10SRGE. 19W
PLUGGING CONTRACTOR	WELL PLAT
ADDRESS	KCC
	(Office
TOTAL DEPTH 3776 PBTD	Use)
SPUD DATE 9-20-82 21 DATE COMPLETED 4-8-82	27 STATE CORPORATION COMM
ELEV: GR 2144' DF 2147' KB 2149	CON COMM
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NAC Allen
Amount of surface pipe set and cemented 216'	DV Tool Used?
AFFIDAVI	T
STATE OF TAIL	<del></del>
Tomlinson OF LAURUM ACT.	n Falls SS, I, Sid
DEPOSES THAT HE IS Owner/Operator	EING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS <u>Owner/Operator</u> (FOR)  OPERATOR OF THE OLD THE	O(OF) Sid Tomlinson Oil & Gas
OPERATOR OF THE O'Brien LEASE THIS AFFIDAVIT FOR AND ON THE PRIMARY OF THE PRIMAR	AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	OR, THAT WELL NO. 1 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 8 DAY	OF April , 19 82 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID FURTHER AFFIANT SAITH NOT.	WELL IS TRUE AND CORRECT.
SAITH NOT.	P-100
CURCOTUGE	(S) Sid Joulinson
SUBSCRIBED AND SWORN BEFORE ME THIS 2 DAY OF	June , 19 82 .
15 15	Karen Main,
MY COMMISSION EXPIRES: perpetual	NOTARY PUBLIC Karen Main
**The person who can be reached by phone regarding an mation. Within 45 days of completion, a witnessed in required if the well produces more than 25 BOPD or is	y questions concerning this infor-
required if the well produces more than 25 BOPD or is	located in a Basic Order Pool

FORMATION DESCRIPTION, CONTENTS, ETC.

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

DEPTH

NAME

IDE TWO WELL LOG

Show ell important zenes 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.

TOP

BOTTOM

was was	hdown hdown hdown hdown hdown			0 800 2602 3585 3692	26 35 35	800' 602' 85' 692' D	Topeka Heebner Toronto Lansing Base/KO Arbuckl	g/KC	3104 3323 3344 3364 3574 3684
						¥			
Report of all string	<del></del>		·		RECORD		) or (XXX)		e and percent
Report of all string  Purpose of string  Surface  Production	Size hole drilled	intermediate, Size casing set (In 0.D.)  8 5/8"	Weight Ibs/ff.	c. CASING Setting depth 217' 3691'	RECORD Type c	ement	) or (XXXX Socks 160	Тур	e end percent edditives
Purpose of string Surface	Size hole drilled	Size casing set (in 0.5.)	Weight Ibs/ff.	Setting depth	Type c	ement	Sacks	Тур	additives
Purpose of string  Surface  Production	Size hole drilled 12岁" 7.7/8"	Size casing set (in 0.0.)  8 5/8"  4 1/2"	Weight lbs/ft.	Setting depth 217' 3691'	COMMO	ement D PERFOR	160 150 ATION RECO	2名(	gel, 3% cc
Purpose of string  Surface  Production	Size hole drilled 12뉳" 7 7/8"	Size cosing set (in 0.0.)  8 5/8"	Weight lbs/ft.	Setting depth 217' 3691'	Type c	ement D PERFOR	160 150	2名(	gel, 3% cc
Purpose of string  Surface  Production  op, ft.	Size hole drilled 12岁" 7.7/8"	Size cosing set (in 0.D.)  8 5/8"  4 1/2"	Weight lbs/ft.	Setting depth  217'  3691'	COMMO  REC  per ft.  1'	ement D PERFOR	160 150 ATION RECO	2% ( 2% ( 3401 3418	gel, 3% cc
Purpose of string  Surface  Production  p, ft.	Size hole drilled  12½"  7 7/8"  LINER RECOR	Size cosing set (in 0.D.)  8 5/8"  4 1/2"  RD  Sacks co	Weight lbs/ft.  10.5  ment  ure, SHOT,	Setting depth  217' 3691'  Shore 3  2 per 2 per 1 per	COMMO  REC  Per ft.  1'  1'  2'	PERFOR.	160 150 ATION RECO	28 ( 28 ( 3401 3418 3620	gel, 3% cc  gel, 3% cc  spth interval  1  1  1  1  1  1  1  1  1  1  1  1  1
Purpose of string  Surface  Production  p, ft.	Size hole drilled  12½"  7 7/8"  LINER RECOR	Size cosing set (in 0.D.)  8 5/8"  4 1/2"  RD  Secks co	Weight lbs/ft.  10.5  ment  ure, SHOT,	Setting depth  217' 3691'  Shore 3  2 per 2 per 1 per	COMMO  REC  Per ft.  1'  1'  2'	PERFOR.	160 150 ATION RECO	28 ( 28 ( 3401 3418 3620	odditives  gel, 3% cc  spth interval  L-03  3-22  -40
Purpose of string  Surface  Production  Production  Production  Production  Production  Production  Production  Production  Production  Production	Size hole drilled  12½"  7.7/8"  LINER RECORDING RECORDING RECORDING American Americ	Size cosing set (in 0.D.)  8 5/8"  4 1/2"  RD  Sacks co	Weight lbs/ft.  10.5  ment  URE, SHOT, material used	Setting depth  217' 3691'  Shore 3 2 per 2 per 1 per CEMENT SQ	COMMO REC  Per ft.  1' 1' 2' UEEZE REC	PERFOR. Siz	ATION RECO	28 ( 28 ( 340) 3418 3620 hole	odditives  gel, 3% cc  spth interval  10  L-03  3-22  1-40  al treeted
Purpose of string  Surface  Production  op, ft.	Size hole drilled  12½"  7.7/8"  LINER RECORDING RECORDING RECORDING American Americ	Size cosing set (in 0.D.)  8 5/8"  4 1/2"  RD  Sacks co	Weight lbs/ft.  10.5  ment  URE, SHOT, material used	Setting depth  217'  3691'  Shore  3  2 per 2 per 1 per CEMENT SQ	COMMO  RFC  Per ft.  1'  2'  UEEZE REG	PERFOR. Siz	ATION RECO	28 (28 (28 (28 (28 (28 (28 (28 (28 (28 (	pel, 3% cc  peth interval  1 -03 3-22 1-40 4! tracted  3691-377