This form <u>shall</u> be filed <u>in duplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within <u>ten</u> 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, Ory, 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 Ladd Petroleum Corporation API NO. 15-163-21,602 -00-00 COUNTY Rooks ADDRESS 830 Denver Club Bldg. FIELD\_\_\_\_Northampton\_\_\_\_ Denver, Colorado D & A \*\*CONTACT PERSON Dennis Ryan PROD. FORMATION RECEIVED PHONE 316-792-3571 TEUCIVED MARCOTTE PURCHASER JUN 1 1 1982 WELL NO. 3 ADDRESS\_\_\_\_ CONSERVATION DIVISIONWELL LOCATION Wichita Kansas 330 Ft. from S Line and Allen Drilling Company DRILLING CONTRACTOR 990 Ft. from Line of ADDRESS <u>P.O. Box 1389</u> (SEC. 26) TWP . 95 RGE . 2011 the Great Bend. KS 67530 WELL PLAT PLUGGING Allen Drilling Company CONTRACTOR KCC ADDRESS P.Ó. Box 1389 KGS (Office Great Bend, KS 67530 Use) TOTAL DEPTH 3892' PBTD .. 26 ... SPUD DATE 4/01/82 DATE COMPLETED 4/07/82ELEV: GR 2249 DF 2252 KB 2254 DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS nservation division Wiehita Kansas Amount of surface pipe set and cemented 208 . DV Tool Used? AFFIDAVIT STATE OF KANSAS , COUNTY OF BARTON SS, I, OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH, Dennis M. Ryan DEPOSES THAT HE IS Employee (\*\*NK)(OF) LADD PETROLEUM CORPORATION OPERATOR OF THE MARCOTTE LEASE, AND IS DULY AUTHORIZED TO MAKE HAS TO SAID WELL IS TRUE AND CORRECT. THIS AFFIDAVIT SAID LEASE HAS ALL INFORMATION OF April , 1982

ALL INFORMATION OF April , 1982

FURTHER APPIANT FURTHER AFFIANT SATER WASHINGTON ensis M. Ryan SUBSCRIBED AND SWORN BEFORE ME THIS 15 Th DAY OF HOWARD D. EWERT Barton County, Ks. My Appt. Exp. 12-15-84 NOTARY PUBLIC MY COMMISSION EXPIRES: December 15, 1984

\*\*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 BOPD or is located in a Basic Order Pool.

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

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. NAME DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. воттом

Shale		-		3480			То	peka	32	274
Limestone				3504			HE	EBNER	34	481 <b>(-</b> 1226)
Conglomerate	<b>:</b>			3780			То	ronto	3.5	506 (-1250)
Dolomite				. 3852			La	nsing	35	523 (-1268)
	;						B/	KC	37	744 (-1493)
							Со	nglomera	2	786 (-1526
							Ar	buckle	38	854 (-1597
			,							
3	3736-3800-w 30 minutes. 20' mud. E IFP 68-48;	Recovers	ered 193;							
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Report of all string	gs set — surface, Size hole drilled	Size casing se (in O.D.)	<del></del>	Setting depth		ORD (		or (Used	Type o	nd percent ditives
	1		t Weight Ibs/ft.	r	<u> </u>	Type cemen		<del></del>	Type o	ditives
Purpose of string	Size hole drilled	Size casing se (in O.D.)	t Weight Ibs/ft.	Setting depth	<u> </u>	Type cemen	ıt.	Sacks	Type o	ditives
Purpose of string	Size hole drilled	Size casing se (in O.D.)	t Weight Ibs/ft.	Setting depth	<u> </u>	Type cemen	ıt.	Sacks	Type o	ditives
Purpose of string	Size hole drilled	Size casing se (in O.D.)	t Weight Ibs/ft.	Setting depth	<u> </u>	Type cemen	ıt.	Sacks	Type o	ditives
Purpose of string	Size hole drilled	Size casing set (in 0.0.) 8-5/8"	t Weight Ibs/ft.	Setting depth	<u> </u>	Type cemen )/40	poz	Sacks	Type of odd	ditives
Purpose of string	Size hole drilled  12½!!	Sixe casing se (in 0.D.) 8-5/811	t Weight Ibs/ft.	Setting depth  @ 208!	<u> </u>	)/40 ] PI	DOZ ERFORA	Sacks	Type of ad	ditives
Purpose of string Surface	Size hole drilled  12\frac{1}{4}!!  LINER RECOI	Sixe casing se (in O.D.)  8-5/8!!  RD	Weight lbs/ft.	Setting depth  @ 208!	60	)/40 ] PI	DOZ ERFORA	Sacks  145  TION RECOR	3% CC	c. 2% gel
Purpose of string Surface	Size hole drilled  12\frac{1}{4}!!  LINER RECOI  Bottom, ft.	Size casing set (in 0.0.) 8-5/8"  RD Sacks	Weight lbs/ft.	Setting depth  @ 208!	60	)/40 ] PI	DOZ ERFORA	Sacks  145  TION RECOR	3% CC	c. 2% gel
Purpose of string Surface Top, ft.	Size hole drilled  12\frac{1}{4}!!  LINER RECOI  Bottom, ft.  TUBING RECO	Sixe casing set (in O.D.)  8-5/8!!  RD  Sacks  ORD	weight lbs/ft.	© 208 T	6C	PI	ERFORA Size	Sacks 工具与 TION RECOR & type	3% CC	c. 2% gel
Purpose of string Surface Top, ft.	Size hole drilled  1211  LINER RECOI  Bottom, ft.  TUBING RECO	Sixe casing se (in O.D.)  8-5/8!!  RD  Sacks  ORD  Packe  ACID, FRAC	Weight lbs/ft.	© 208 T	6C	PI	ERFORA Size	Sacks 工具方 TION RECOR & type	3% CC	c. 2% gel
Purpose of string Surface Top, ft.	Size hole drilled  1211  LINER RECOI  Bottom, ft.  TUBING RECO	Sixe casing se (in O.D.)  8-5/8!!  RD  Sacks  ORD  Packe  ACID, FRAC	cement TURE, SHOT,	© 208 T	6C	PI	ERFORA Size	Sacks 工具方 TION RECOR & type	Type o ad	treated
Purpose of string Surface Top, ft.	Size hole drilled  1211  LINER RECOI  Bottom, ft.  TUBING RECO	Sixe casing se (in O.D.)  8-5/8!!  RD  Sacks  ORD  Packe  ACID, FRAC	cement TURE, SHOT,	© 208 T	6C	PI	ERFORA Size	Sacks 工具方 TION RECOR & type	Type o ad	treated
Purpose of string Surface Top, ft.	Size hole drilled  1211  LINER RECOI  Bottom, ft.  TUBING RECO	Sixe casing se (in O.D.)  8-5/8!!  RD  Sacks  ORD  Packe  ACID, FRAC	cement TURE, SHOT,	© 208 1	6C	PI	ERFORA Size	Sacks 工具方 TION RECOR & type	Type o ad	treated
Purpose of string Surface Top, ft.	Size hole drilled  1211  LINER RECOI  Bottom, ft.  TUBING RECO	Sixe casing set (in O.D.)  8-5/811  RD  Sacks  ORD  Packe  ACID, FRAC	cement TURE, SHOT,	Setting depth  @ 208!  Shots	6C	PI E RECOR	ERFORA Size	Sacks  145  TION RECOR 5 type	Type o ad	treated
Purpose of string Surface Top, ft.	LINER RECOI Bottom, ft.  TUBING RECO	Sixe casing se (in O.D.)  8-5/8!!  RD  Sacks  ORD  Packe  ACID, FRAC	cement  TURE, SHOT, of material used	Setting depth  @ 208!  Shots	per ft	PI E RECOR	ERFORA Size	Sacks  145  TION RECOR  5 type  Dep	Type o ad	treated