This form shall be filed in duplicate with the Kans rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the information on side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Applications must be filed for dual completion, com Attach wireline logs (i.e. electrical log, sonic KCC / (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completion of ation is to be held confidential. If side one will be of public record and Type and complete ALL sections. Inmingling, SWD and injection, T.A. I log, gamma ray neutron log, etc.).
OPERATOR G.O.C. Incorporated	API NO. 15-059-22,711
ADDRESS P.O. Box 391	COUNTY Franklin
Ottawa, Kansas 66067	FIELD Rantoul
**CONTACT PERSON Steve Gustison	PROD. FORMATION Squirrei
PHONE (913) 869-2555	LEASE Trent Burkdoll
PURCHASER LaJet. Inc.	WELL NO. 43
ADDRESS P. O. Box 5198	WELL LOCATION
Abilene, Texas 79608-5198	
DRILLING G. O. C., Inc.	495 Ft. from South Line and
CONTRACTOR ADDRESS P. O. Box 391	1155 Ft. from <u>East</u> Line of
Ottawa, Kansas 66067	the NE /4 SEC. 13 TWP. 18S RGE. 20E
PLUGGING	WELL PLAT
CONTRACTOR ADDRESS	KCC
ADDRESS	KGS (Office
	Use)
TOTAL DEPTH 762 PBTD 679	13 - X
SPUD DATE 7-20-82 DATE COMPLETED 8-4-82	
ELEV: GR 1015 Est DF KB	
DRILLED WITH (XXXXX) (ROTARY) (XXXX) TOOLS	
Amount of surface pipe set and cemented 50 Ft	DV Tool Used? No
AFFIDAVI	<u>. T</u>
STATE OF Oklahoma , COUNTY OF	Mayes ss, I,
OF LAWFUL AGE, B	,
DEPOSES THAT HE IS Steven R Gustison (XXX	i
OPERATOR OF THE Burkdoll LEAS	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERAT	
	
SAID LEASE HAS BEEN COMPLETED AS OF THE 4th DAY	
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	11911
RECEIVED	(s) filter flocusor
STATE CORPORATION COMMISSION BEFORE ME THIS 3 Not DAY O	F December, 19 82.
OCT 2 1 1983	Debra L. Landrum
MYCODISEMMARIUNORIVIRUM RES: 2-11-85	NOTARY PUBLIC
**The person who can be reached by phone regarding	
mation. Within 45 days of completion, a witnessed required if the well produces more than 25 BOPD or	

SIDE TWO

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

TOP BOTTOM

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

	I DESCRIPTION, C	ONTENTS, ETC		ТОР	Т	воттом	NAME		DEPTH
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Lime				370		388			
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Report of all strings				c. CASING	RECO	ORD (New) or (***		
Report of all strings Purpose of string		intermediate, Size casing set (in 0,0.)				ORD (New) or (**	Type and oddi	1 percens
Purpose of string	Size hale drilled							Type one	tives
Purpose of string Surface	Sixe hole drilled	Size cosing set (In 0,0.)	Weight lbs/ft.	Setting depth	Po	rtland	Socks 8	None	tives
Purpose of string Surface	Size hale drilled	Size casing sat	Weight lbs/ff.	Setting depth	Po	Type cement	Socks	Type one	tives
Purpose of string Surface	Sixe hole drilled	Size cosing set (In 0,0.)	Weight lbs/ft.	Setting depth	Po	rtland	Socks 8	None	tives
Purpose of string Surface	Sixe hole drilled	Size cosing set (In 0,0.)	Weight lbs/ft.	Setting depth	Po	rtland	Socks 8	None	tives
Purpose of string Surface	Sixe hole drilled	7" 4 1/2"	Weight lbs/ft.	Setting depth	Po Po	ortland	Socks 8	None Prem.	tives
Surface Production	9 5/8" 6 1/4"	7" 4 1/2"	21 10	Setting depth	Po	rtland ortland perfor	8 90 ATION RECO	None Prem.	Gel
Purpose of string Surface Production	9 5/8" 6 1/4" LINER RECOR	7" 4 1/2"	21 10	50 679	Po	rtland ortland perfor	8 90 AATION RECO	None Prem.	Gel
Purpose of string Surface Production op, ft. Bo	9 5/8" 6 1/4" LINER RECOR	7" 4 1/2" Sacks co	Weight lbs/ff. 21 10	50 679	Po	rtland ortland perfor	8 90 ATION RECO	None Prem.	Gel
Purpose of string Surface Production op, ft. Be	9 5/8" 6 1/4" LINER RECOR	7 11 4 1/2 11 RD	Weight lbs/ff. 21 10	50 679	Po	rtland ortland perfor	8 90 ATION RECO	None Prem.	Gel
Purpose of string Surface Production op, Ht. Bo	9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION FT.	7 " 4 1/2 " Sacks co	Weight lbs/ff. 21 10 tement	50 679	Po Po	rtland rtland rtland perfor	8 90 ATION RECO	None Prem.	Gel
Furpose of string Surface Production op, H. B.	Size hole drilled 9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION 679	7 " 4 1/2 " Sacks co	weight lbs/ff. 21 10 tement set at Jone URE, SHOT,	Setting depth 50 679 Shots	Po Po	rtland rtland rtland perfor	8 90 AATION RECO	None Prem.	Ge 1
Purpose of string Surface Production op, ft. Bo	Size hole drilled 9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION AMOUNT	Size casing set (in 0.0.) 7 !! 4 1/2!! Sacks co	weight lbs/ff. 21 10 tenent set at Jone URE, SHOT, material used	Setting depth 50 679 Shots	PO PO	PERFOR	Socks 8 90 ATION RECO	None Prem. Depth 1 665	Ge 1
Purpose of string Surface Production op, it. 2 " Frac with 3	Size hole drilled 9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION, ft. Amounts 679 Amounts 6000#(10:	Size casing, set (in 0,0.) 7 " 4 1/2" Sacks or N CID, FRACT ant and kind of 1 x20 mes	weight lbs/ft. 21 10 tenent set at Ione URE, SHOT, material used	Setting depth 50 679 Shots	PO PO	PERFOR	Socks 8 90 ATION RECO	None Prem. RD Depth 1 665-	Ge 1
Purpose of string Surface Production op, ft. Bo	Size hole drilled 9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION, ft. Amounts 679 Amounts 6000#(10:	Size casing, set (in 0,0.) 7 " 4 1/2" Sacks or N CID, FRACT ant and kind of 1 x20 mes	weight lbs/ft. 21 10 tenent set at Ione URE, SHOT, material used	Setting depth 50 679 Shots	PO PO	PERFOR	Socks 8 90 ATION RECO	None Prem. RD Depth 1 665-	Ge 1
Purpose of string Surface Production op. H. B. Frac with 3 mesh sand)	Size hole drilled 9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION, ft. Amounts 679 Amounts 6000#(10:	Size cosing, set (in 0,0.) 7" 4 1/2" Sacks co	weight lbs/ff. 21 10 tement set at Jone URE, SHOT, material used th sand ter	Setting depth 50 679 Shots CEMENT SQU	PO Po Po COC	PERFORE 1/2	Socks 8 90 AATION RECO Ize 6 type Jet 066	None Prem. RD Depth 1 665-	Ge 1
Purpose of string Surface Production op, ft. Br 2 " Frac with 3	Size hole drilled 9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION, ft. 679 Amount 3000# (10) and 320	Size cosing, set (in 0,0.) 7 " 4 1/2" RD	weight lbs/ff. 21 10 tement set at Jone URE, SHOT, material used th sand ter	Setting depth 50 679 Shots CEMENT SQU) and 6	PO Po Po COC	PERFORE 1/2	Socks 8 90 ATION RECO	None Prem. RD Depth 1 665-	Ge 1
Purpose of string Surface Production op, rt. Bo Frac with 3 mesh sand)	Size hole drilled 9 5/8" 6 1/4" LINER RECORDITION, ft. TUBING RECORDITION, ft. 679 Amount 120 32	Packer of the and kind of Producin	weight lbs/ff. 21 10 tement set at Jone URE, SHOT, material used the sand there	Setting depth 50 679 Shots CEMENT SQL) and 6	PO Por ff. 1 COC	PERFORE 1/2	Socks 8 90 AATION RECO Ixe 6 type Jet Gravit	None Prem. RD Depth i 665-	Ge I