This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil, gas, dry SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238. John O. Farmer, Inc. API NO. 15-141-20,127 00-00 P.O. Box 352 COUNTY ADDRESS Osborne Russell, KS 67665 FIELD Wildcat **CONTACT PERSON Margaret A. Schulte _____ LEASE PHONE_____(913) 483-3144 WELL NO. PURCHASER #1 ADDRESS WELL LOCATION SW NW SW ____330 Ft. from the west Line and 990 Ft. from the north Line of DRILLING CONTRACTOR John O. Farmer, Inc. the SW/4 SEC. 34 TWP, 10S RGE. 15W P.O. Box 352 WELL Russell, KS 67665 **PLAT** PLUGGING (Quarter) John O. Farmer, Inc. CONTRACTOR 中 x(xfxfxux3x)x xxxx ADDRESS P.O. Box 352, Russell, KS 67665 Section -Please TOTAL DEPTH 3394**'** PBTD indicate. SPUD DATE , 1-14-82 DATE COMPLETED 1-20-82 ELEV: GR 1867'DF 1870'KB 1872' KCC -KGS Size casing set Weight lbs/ft. Setting depth Sixe hole drilled Type and percent additives Sacks Surface 12-1/4" 8-5/8" 227**'** 160 Common LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Sixe & type Depth interval TUBING RECORD Setting depth ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated TEST DATE: PRODUCTION Date of first production Producing method (flowing, pumping, gos lift, etc.) A.P.I.Gravity Wichita K. RATE OF PRODUCTION PER 24 HOURS Ges-oil ratio MCF Disposition of gas (vented, used on lease or sold) CFPB Producing interval(s)

A witnessed initial test by the Commission is required if the well produces inforce than 25 BOPD or is located in a Basic Order Pool.

^{**} The person who can be reached by phone regarding any questions concerning this A witnessed initial test by the Company of t

Estimated height of cement behind pipe		m		
WELL LOG		Top	I SHOW GEOLOGICAL MA	ARKERS LOGS.BUN
Show all important xones of porosity and contents thereof; cored inte- cluding depth interval tested, cushion used, time tool open, flowing and	rvals, and all drill shut-in pressures,	-stem tests, in- and recoveries.	SHOW GEOLOGICAL MA OR OTHER DESCRIPTI	VE INFORMATION.
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	BOTTOM	NAME	DEPTH
Shale & Sand	0	600		Sample Top
Sand Red Bed	600 . 680	680 989	Anhydrite	989 (+883
Anhydrite	989	1340	Topeka	2736 (-864
Salt, Shale, Lime Shale & Lime	1340 1640	1640 2460	Heebner Toronto	2986 (-113 3008 (-113
Lime & Shale	2460	2620	Lansing	3035 (-116
Shale & Lime Lime & Shale	2620 2760	2760 3145	B/KC T.D.	3296 (-142 3394 (-152
Lime	3145	3290	1.0.	3394 (-13/
Lime & Shale Lime	3290 3370	3370 3394		
	3370	3374		
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USE ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE WE	LL RECORD.	
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FIDAVIT FOR AND ON BEHALF OF SAID OPERATO	LLMSE, AN	11 NU ID 12 DOF1	#1 ON CATE	AKE THIS
EN COMPLETED AS OF THE 25th DAY OF	January	10.	82 AND THAT	LEASE HAS
FORMATION ENTERED HEREIN WITH RESPECT TO	SAID WELL	IS TRUE AN	D CORRECT	ALL
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	(S) (F)	John John	0. Farmer III	
BSCRIBED AND SWORN TO BEFORE ME THIS 25	th DAY OF	0 91111	January	19_82
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COMMISSION EXPERES: January 27, 1	085	- 01	TOTAKI PUBLIC	
APPOINTMENT :	200		•	· · · · · · · · · · · · · · · · · · ·
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