Later and April 1 for the first of the

This form must be filed in triplicate 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. API NO. 15-057-20.246-00-00 OPERATOR Samuel Gary Oil Producer COUNTY Ford ADDRESS Four Inverness Court Fast FIELD X W/C Englewood, Colorado 80112 **CONTACT PERSON F. F. Farnham LEASE ____Imel_ PHONE (303) 773-3800, ext. 230 PURCHASER N/A WELL NO. 31-12 WELL LOCATION NW SW ADDRESS 14 Line and 770 Ft. from North 590 Ft. from West Line of DRILLING CONTRACTOR Big "A" Drilling ____ the __31 SEC. 28 TWP. 22 RGE.W 717 17th Street, Suite 2860 WELL Denver Colorado 80202 **PLAT** PLUGGING XXXXXXXXXX CONTRACTOR <u>Halliburton</u> or (Full) Section -P.O. Drawer 1431 Duncan, OK 73536 Please 8 TOTAL DEPTH 6014' PBTD___N/A indicate. SPUD DATE 9/19/81 DATE COMPLETED_10/3/81 KCC ELEV: GR 2500 DF2509 KB 2510' K65 DRILLED WITH XXXXXXX (ROTARY) (XXXX) TOOLS
Report of all strings set — surface, intermediate, production, etc. PCUG (New)/(Used) casing. Sixe hole drilled Sixe casing set Weight lbs/ft. Setting depth Type and percent additives Purpose of string Type cement Sacks Lite 150 sx 121" Surface Csg 8-5/8" 23# 554 Common 200 sx <u>2% qel. 3% c</u>c LINER RECORD PERFORATION RECORD N/A N/A Shots per ft. RECEIVED COMMISSION COMMISSION TUBING RECORD N/A Setting depth Pocker set at NOV 91981 9-81 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORDRIVATION DIVISION Wichita, Kansas Depth interval treated Amount and kind at material used TEST DATE: PRODUCTION A. Pitti Gray i ty Date of first production Producing method "flowing, pumping, gas lift, etc.) Plugged RATE OF PRODUCTION Disposition of gas evented, used on lease or sold Producing intervalis

** The person who can be reached by phone regarding any questions concerning ውስን

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

Name of lowest fresh water producing stratum Estimated height of cement behind pipe		Ogallala Depth 365' To surface		
WELL LOG Show all important zones of porosity and contents thereof; cored intervals, and all drill cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures		stem fests, in-	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION	
cluding depth interval tested, cushion used, time tool open, flowing and formation DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH
Geological report has been sent to Kansas Geological Survey. Samuel Gary Oil Producer is requesting that down-hole geological information including drill cuttings, all wireline logs, surveys, and driller's logs be kept in Confidential Status for a period of one (1) year from the date of receipt as indicated under Kansas	Ş			
Regulation 82-2-125.			·	
				•
			·	
		·		*
	,			
				, S1
			· ·	•
	. [
				:
		ĺ		
USE ADDITIONAL SHEETS, IF NEC	ESSARY, TO C	OMPLETE WEL	L RECORD	
STATE OF Colorado , COUN		Denver		SS,
Frank E. Farnham OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS				
OATH, DEPOSES AND SAYS:				
THAT HE IS D & P Manager	FOR	Samuel Ga	ry Oil Producer	<u> </u>
OPERATOR OF THEImel	LEASE, AN	D IS DULY A	AUTHORIZED TO MA	KE THIS
AFFIDAVIT FOR AND ON BEHALF OF SAID OPERATOR	R, THAT WE	LL NO3	1-12 ON SAID L	EASE HAS
BEEN COMPLETED AS OF THE 3rd DAY OF	October	19	81 , AND THAT	ALL
INFORMATION ENTERED HEREIN WITH RESPECT TO S	AID WELL	IS TRUE AND	CORRECT.	
FURTHER AFFIANT SAITH NOT.			•	
		2/>	- /	
Marie Marie Comment	(S.)	1748)0	ernhan	
SUBSCRIBED AND SWORN TO BEFORE ME THIS 4TH	DAY OF	Novemb	a:	19 81
All the second second	· ·			
" KOTTUS .		Sinda	Ballas,	
	<i>و)</i>	N	OTARY PUBLIC	
MY COMMISSION EXPIRES: 11/15/81				
Minimum OF COLO.				