OIL & GAS CONSERVATION DIVISION - WELL COMPLETION FORM ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEGGEN FINE NET	#FI NO. 15- 119-20,923 county Meade SWSWSEsec26Twp.31SRge29X						
r wrater: License # 52/8	330 Feet M(S circle one) of Section Line						
Mame: Enron Oil & Gas Company	2310 Feet E/W (circle one) of Section Line						
Address 20 N. Broadway, Suite 830	Footages Calculated from Nearest Outside Section Corner: NE, SE NW or SW (circle one)						
city/state/Zip Oklahoma City, OK 73102	Lease Name McCune Farms Well # 26-1						
Purchaser:	Field Name Hockett, SE						
Operator Contact Person: Roy Porter	Producing Formation Mississippian						
Phone (405) 239-7800	Elevation: Ground 2681' KB 2686'						
Contractor: Name: Abercrombie RTD, Inc.	Total Depth						
License: 30684	Amount of Surface Pipe Set and Comented at 1613 Feet						
Wellsite Seelogist: Glen Brown	Multiple Stage Cementing Collar Used? Yes X No						
Designate Type of Completion	If yes, show depth set Feet						
X New Well Re-Entry Workover	If Alternate II completion, coment circulated from						
Derby Building, Wichita, Kansas 67202, within 120 days of Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on	Drilling Fluid Management Plan ALT 1						
MUST BE ATTACHED. Submit CP-4 form with all plugged well All requirements of the statutes, rules and regulations promult with and the statutents herein are complete and correct to the signature All Blanchard, Area Oper. Mgr. Date 9 subscribed and sworn to before me this 21st day of Sept 19 94. Hetary Public Alle Salker Salker Salker Sept 19 94.	-21-94 F						
	SFP 2 2 199						

McCune Farms 26-	1	•		(%	3/3	≛åv: :				
sec. 26 Tup. 31S	of the Same	East West			FNF	ON-THE	9			•
INSTRUCTIONS: Show interval tested, tim hydrostatic pressures if more space is need	e tool open , bottom hol	and closed, f e temperature,	lowing and	shut-ir) presi	ures, whet	her shut-in pro	ssure read	hed stat	tic level
Drill Stem Tests Take (Attach Additional		□ _{Y••} ⊠	J _{No}	123	Log	Formatio	n (Top), Depth	and Datums		Sample
Samples Sent to Geold	ogical Surve	y D Yes D] No	Kam	-		Top		Datum	
Cores Taken		□ _{Y••} □] _{No}	i Ch I Pe	ase nn		2695 3640			•
Electric Log Run (Submit Copy.)		X _{Y••} [) _{No}	He Pa	ebner wnee eroke		4370 5220 5275) 		
List All E.Logs Run: Compensated Neu		-	nduction	:	ester	-	5485			
	Report	•		New r. surfa			production, et	c.		
Purpose of String	Size Hole Drilled	Size Cas Set (In	- :	Weight Lbs./F		Setting Depth	Type of Cement	# Sacks Used	:	d Percant tives
Surface	124	8-5/8		25		1613	PSL II	625	¼#/sx seal、	Cello- 2% CC
	1	1					C1 "H"	200	2% CC	, market,
Production	7-7/8	4-1/2		10.5		5900	50/50 Poz	200 5#	4% ge]	5~sa Isonit
		AD	DITIONAL C	EMENTING	/SQUEE	ZE RECORD	C1 "H"			10ع م
Purpose: Depth		Type of Ce	Type of Cement		sed	2#/sx Hi- Type and Percent Additivas				
Perforate Protect Casing										
Plug Back TD Plug Off Zone								· · · · · · · · · · · · · · · · · · ·		
Shots Par Foot		ION RECORD - Br tage of Each In			•	-	Fracture, Shot, d Kind of Mater			cord Depth
41 21 13 14	5487-5500	1, 5502-550	3'			25,000 q	al 15% HCl	CRA,	54	195'
to sufficiency as	-1 <u>-</u>	<u>.</u>					al 2% 40# g		r.	
•					İ					
			_						-	
TUBING RECORD	size 2-3/8"	set At 54851	· · · · · · · · · · · · · · · · · · ·	Packer A None	t	Liner Run	□ _{Y•} ⊠	No		
Date of First, Resum	ed Production	on, SWD or Inj.	Producia	ng Netho	^d ⊠ _{Fl}	owing Deur	aping Gas L	ift 🗆 oti	ner (Exp	lain)
Estimated Production Per 24 Hours	011	Bbls.	800	Mcf	Water		Gas-Oil			Gravity

METHOD OF COMPLETION

Other (Specify)

Open Hele Perf. Dually Comp. Commingled

Production In

5487-5503'

Disposition of Gas:

Vented X Sold Used on Lease (If vented, submit ACO-18.)