	RATION COMMISSIONS CONSERVATION		API NO. 15	109-20,327 -00-00				
WELL COMPLE	TION OR RECOMPI O-1 WELL HISTOR	LETION FORM	County Logan					
DESCRIPT	TION OF WELL ANI	DLEASE	NW SW.SE Sec8Twp12Rge33XWes					
Operator: license #	5.363			990 Ft North from Southeast Corner of Section				
nameBER	REXCO.INC. Fourth Financial			2310 Ft West from Southeast Corner of Section (Note: locate well in section plat below)				
	Vichita, Kansas		Lease Name .	Wilton Well#l				
	son . Max.S. Hous 316-265-3311			Janice ext				
	6033 fin.Drilling.Com			nd3139KB3144				
Wellsite Geologist Phone31	Robert C. Lewe 6-263-4132	11yn	Г	Section Plat				
Designate Type of Comp New Well	oletion	[Workover		4950 4620 4290 3960 3630				
□ Oil	□ SWD [Temp Abd	 	3300				
_	_	Delayed Comp.	[2970 2640				
_	Other (Core, Water Sup	antvetc)	CEIVED	2310				
		TATE CORP	RATION COMMISSI	1980 JN 1650				
If OWWO: old well info a		٨٦	-na-1984 t	1320				
Uperator	Old Tot	۱ ^۴	091984	660				
Comp. Date	Old Tot			330				
·			ATION DIVISION 👨 ita, Kansas 🎖	4450 4620 33960 33960 33030 1320 1320 330 330 330 330 330 330				
	WELL HISTORY			WATER SUPPLY INFORMATION				
Drilling Method: 🔯 Mu	ud Rotary 🔲 Air Rotar	y 🗌 Cable	Source of Water:					
	15/84	6/15/84 Completion Date	İ	ter Resources Permit #No				
			☐ Groundwate	r Ft North From Southeast Corner at				
	PBTD		(Well)	Ft. West From Southeast Corner of Sec Twp Rge East West				
Amount of Surface Pipe	Set and Cemented at	329' feet		er Ft North From Sourtheast Corner ar tc.). Ft West From Southeast Corne				
Multiple Stage Cementing	g Collar Used?	□ Yes 🏻 No	1	Sec Twp Rge				
	h Set	feet	☐ Other (expla	in)(purchased from city, R.W.D.#)				
If alternate 2 completion from fee	n, cement circulated et depth to	w/ SX cmt	Disposition of P	roduced Water: Disposal				
,			Docket #					
Wichita, Kansas 67202, w	vithin 90 days after complet	ion or recompletion of any	well. Rules 82-3-130					
for confidentiality in exce	ess of 12 months.	·	•	d in writing and submitted with the form. See rule 82-3-10				
One copy of all wireline all temporarily abandone	-	snan be attached with th	is form. Submit CP	-4 form with all plugged wells. Submit CP-111 form with				
	tatutes, rules, and regulatic correct to the best of my kno		ate the oil and gas ir	ndustry have been fully complied with and the statements				
Signature	laysha & pre-	les		K.C.C. OFFICE USE ONLY F Letter of Confidentiality Attached C Wireline Log Received C Drillers Timelog Received Distribution V KCC SWD/Rep DAGPA				
	c.Department.Sec	•		1 2 year 1 and 1 a				
Subscribed and sworn to	before me this7	day of July		N KGS ☐ Plug ☐ Other (Specify)				
Notary Public	acelea (l. Bowser		[:O ¹]				
Date Commission Expire	s .Mlg 7., 1987	ST.	LIA A. BOWSER TYARY POPLIC ATE OF MARISAS EXP. 815 18 7	Form ACO-1 (This form supercedes previous forms ACO-1 & C-10)				
		1213 175210	, - , - ,	,				

	Tests Taken Sent to Geological Survey en	∑ Yes ∑ Yes ☐ Yes	□ No □ No Ⅸ No		Formation (Description Sample	
DST #1	30-45-120-90 Rec: 660' OSM, 525' 1258/1162 210/575			Name Stone Corra Lansing-Kan Pawnee	l Anhydri sas City	Top te 2631 4074 4517	Bottom 2652 4396
DST #2)	4265-4290 (Lansing 30-45-120-90 Rec: 124' OSM 1258/1216 25/38 5	'I') 0/84		Fort Scott Cherokee Johnson Zone Mississippi LTD		4578 4607 4653 4724 4755	
DST #3)	4284-4318 (Lansing 30-45-30-45 Rec: 70' Mud 1266/1232 29/46 5	'J') 0/54		GR 3139 F	KB 3144		
DST #4)	4569-4620 (Ft. Scot 30-30-30-30 Rec: 3' Mud 67/59 50/50 50/50	t)					
DST #5)	4618-4695 (Johnson 2	Zone)					

Rec: 15' Mud

822/679 17/17 25/25

released,

MM 1 1 1095

								290
						FRO	M Confie	Dential
			SING RE		∏ new □	used		
Purpose of string	size hole drilled	size	casing n O.D.)	weight lbs/ft.	face, intermediate, setting depth	production, etc. type of cement	# sacks used	type and percent additives
Surface.cs	312½"	8-5	5/8"	23#	32.9 !	60/40 poz	250	2. gel, .3. CaCl
PERFORATION RECORD shots per foot specify footage of each interval perforated			Acid, Fracture, Shot, Cement Squeeze Record (amount and kind of material used) Depth					
TUBING RECORE	size	set at		packer at		Liner Run [☐ Yes ☐	No
Date of First Product	tion Produci	ng method] flowing	_ pumpi	ng ☐ gas lift	☐ Other (expl	lain)	
Estimated Production Per 24 Hours	Oi	Bbls	Ga		Water		Oil Ratio	Gravity
isposition of gas:	☐ vented☐ sold☐ used on leas		🗌 ор	en hole	OMPLETION perforation npleted.	3bls	CFPB PRODU	CTION INTERVAL