Reporting Period January 1984 - December 1984 冠21.614 DOCKET NO. 6R-128216 STATE CORPORATION COMMISSION KCC CONSERVATION DIVISION - UIC SECTION 200 COLORADO DERBY BUILDING NW C N/2 SEC 4 ,T 23 S,R 11 [X] East WICHITA, KANSAS 67202 Lease Name <u>Rickabaugh</u> Well# 3 & 7 (if battery of wells, attach list with ANNUAL REPORT OF PRESSURE MONITORING, FLUID INJECTION AND ENHANCED RECOVERY locations) Feet from XI/S section line 550' & 990' Feet from X/E section line 990' & 860' Operator License Number 6112 Field Operator: Long Drilling Company Seeley - Wick Name & Box 131 Greenwood County Address Hamilton, Kansas 66853] Disposal[]or Enhanced Recovery[XX Contact Person Edwin A. Long Phone 316-678-3461 Person (s) responsible for monitoring well $Edwin\ A$. Was this well/project reported last year? [x]yes [Edwin A. Long List previous operator if new operator I. INJECTION FLUID: Quality: Source: Type: Total disolved solids ppm/mgm/liter]fresh water x]produced water X]brine treated Additives other: (attach water analysis, if available)]brine untreated]water/brine mixture TYPE COMPLETION: packer setting depth_1900 feet. [X]tubing & packer]packerless (tubing-no packer) Maximum authorized pressure 200 bb1/day. Maximum authorized rate 400]tubingless (no tubing) Pressure psig Total Fluid Average Aver.Pressure Maximum Casing to Month Injected in Days of Injection Injection Tubing to Pressure Casing Annulus Surf. Pipe Month (bbl) Injection Pressure 7000 31 100 00 Jan. 00 00 7000 29 100 00 00 Feb. 00 31 7000 100 00 00 Mar. 00 7000 30 Apr. 100 00 00 00 May 7500 31 100 00 00 00 7000 June 30 100 00 00 ΩΩ 8000 31 100 July 00 00 00 7600 30 100 00 00 Aug. 00 7500 30 100 Sept. 00 00 00 7600 Oct. 31 100 00 00 00 Nov. 7000 30 100 _00 00 Dec. 7200 31 100 __00___ ---00 Well tests and the results during reporting period:

Well #7 passed MIE Aug 22,

12/83 Form U3C

^{*}For disposal wells complete page 1 plus section IV page 2.
For enhanced recovery wells (repressuring, secondary, tertiary) complete both pages.
Prepare one form for each injection well (SWD and ER) but only one report of Section B and C for each docket (project).

I. Tyl we [[x	t Rickabaugh DOCKET # CR-128216 pe of Secondary Recovery (check one if appropriately)]Controlled waterflood [W] [P]		
we [[x [<pre>11)]Controlled waterflood [W]</pre>	ate; does not appl	y to disposal
[x]Controlled waterflood [W]		
ype o]Dump flood [D]		
2 6	f Tertiary Recovery Project (check one if appro	priate)	
] S	team Flood [S] [] Fire Flood [F]	[] Surfactant Ch	emical Flood [C]
] c	02 Injection [0] [] Air Injection [A]	[] N2 Injection	[N]
9] N	atural Gas Injection [G] [] Polymer/Micellar	[]Other	i .
il Pr	Flood [P]		
ame:_	Bartlesville Depth 1912 feet.	Average Thickness_	15 feet.
il Gr	avity 39 API		
roduc	tion wells from this docket:		
. To	tal number producing during reporting year <u>3</u>	•	
. Nu	mber drilled in reporting year 0.		
. Nu	mber abandoned in reporting year		
	tal number of injection wells assisting product	ion this project	2
٠	Enter zeros in the current year column only if gas was injected. If records are incomplete, pall cases report a volume for the current year. reflect total volumes since initiation of the palease estimate the values.	lease estimate the The cumulative of	e volumes, but in column should
		Current Year	Cumulative
	Liquid injected or dumped into producing zone (BBLS) (from side one for current year)	87.4	103900
	Gas or air injected into producing zone (MCF)	00	_192800
	Oil production from project area (BBLS) (Total	1 0	6439 6.
).	Oil production resulting from secondary recovery: (Oil recovered by Dumpflood, Water-	NR	
i. 0	flood, Pressure Maintenance by water injection Oil recovered by Tertiary Recovery such as polymer-enhanced waterflood, surfactant polymer injection, alkaline chemical injection, miscible flood or gas injection, steam or hot water injection, or some combution process, but excluding oil recovered by waterflood, pressure maintenance, or dump flood operations.	r le	
	•		
V. I	I certify that I am personally familiar with the attachments and that I believe the information t	e above informatio to be true, accura	n and all te, and complete
ate	February 19, 1985	Signature O	Adams 1
-	record structure and record of the record of the deleter	Name Peggy I	Long
		Title Bookkee	D' G
		TOOKKEE	FIATE COGRAD
ome 1	ato all blanks and assessed		the territory of
	ete all blanks - add pages if needed. to be retained for 5 years after filing date.		FEB 2 1 19