.	Reporti	ing Period $^{-1}$	984			,	
CONSERV 200 COL	ORPORATION (ATION DIVISI ORADO DERBY , KANSAS 672	ION - UIC SECT BUILDING	TTON >)		DHE [] West 11 [xx] East	
ANNUAL REPORT OF PRESSURE MONITORING, FLUID INJECTION AND ENHANCED RECOVERY				Lease Name Edwards Well# 3 (if battery of wells, attach list with locations) Feet from \$\mathbb{A}\$/S section line 1650			
Operato	or License N	umber_ 6706		Feet from %	I/E section line_	1650	
Operato	r: Lucky St	rike Explorat	ion, Inc.	FieldSe	eley-Wick		
Name & Address	Box 278			CountyGr	eenwood		
	Person Alar 316-752-323			Disposal[]or Enhanced	Recovery[xx]	
Was thi List pr	is well/proj revious oper	ible for monicect reported ator if new o	last year?	Gail D XX Jyes [N/A	imick]no		
I. INJE	ECTION FLUID	:					
id[XX]br		other:		Additives	olved solids 1132 scale preventer ater analysis, if		
TYPE CO	OMPLETION:						
[]pa	ubing & pack ackerless (t ubingless (n	ubing-no pack	er) Maximum	setting depth authorized p authorized i	ressure 600	_psi. /day.	
Month	Total Fluid Injected in Month (bbl)	Days of	Maximum Injection Pressure	Average Injection Pressure	Aver.Pressure Tubing to Casing Annulus	Pressure psig Casing to Surf. Pipe	
Jan.	0	0	300#	_175#	0	0	
Feb.	315	9	11	11	11	11	
Mar.	1085	31	11	11	11	11	
Apr.	1050	30	11	11		11	
May	1050	30	11	11	11	11	
June	980	28	11	"	11	11	
July	1085	31	11	11	11	11	
Aug.	1035	31		"	11	11	
Sept.	1050	31	11	11	11	11	
Oct.	1085	31	11	11		11	
Nov	1050	30	11	11	11	11	

Well tests and the results during reporting period:

31

1085

Dec.

11

^{*}For disposal wells complete page 1 plus section TV 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 II and TIT for each docket (project).

Project	DOCKET #_ CR-78383	C-22,195] for 198 <u>4</u>
<pre>II. Type of Secondary Reco well) []Controlled waterfl [xx]Pressure maintenan []Dump flood</pre>		te; does not app	oly to disposal
Type of Tertiary Recovery	Project (check one if approp	riate)	
[] Steam Flood [S]	[] Fire Flood [F] [] Surfactant (Chemical Flood [C]
[] CO2 Injection [O]	[] Air Injection [A][] N2 Injection	n [N]
[] Natural Gas Injection	[G][] Polymer/Micellar[] Other	
Oil Producing Zone:	Flood [P]		
Name: Cherokee	Depth 2005 feet. A	verage Thicknes	s_20feet.
Oil Gravity33.9 API			
Production wells from this	s docket:		
a. Total number producing	g during reporting year 2	•	
b. Number drilled in repo	orting year $^{-1}$.		
c. Number abandoned in re	eporting year 1.		
d. Total number of inject	tion wells assisting producti	on this project	<u> </u>
all cases report a	If records are incomplete, pl volume for the current year.	ease estimate t The cumulative	he volumes, but in column should
gas was injected. all cases report a	If records are incomplete, pl volume for the current year. es since initiation of the pr values.	ease estimate t The cumulative	he volumes, but in column should
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or	If records are incomplete, pl volume for the current year. es since initiation of the pr values.	ease estimate t The cumulative oject. If reco	he volumes, but in column should rds are incomplete
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s	If records are incomplete, ploolume for the current year. es since initiation of the provalues. Cumped into producing	ease estimate t The cumulative oject. If reco urrent Year	he volumes, but in column should rds are incomplete <u>Cumulative</u>
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s B. Gas or air injected	If records are incomplete, plevolume for the current year. es since initiation of the prevalues. Quantum dumped into producing ide one for current year)	ease estimate t The cumulative oject. If reco urrent Year 10920	he volumes, but in column should rds are incomplete Cumulative 21425
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s B. Gas or air injected C. Oil production from D. Oil production resu recovery: (Oil rec	If records are incomplete, placed volume for the current year. es since initiation of the provalues. Cumped into producing ide one for current year) into producing zone (MCF)	ease estimate t The cumulative oject. If reco urrent Year 10920	he volumes, but in column should rds are incomplete Cumulative 21425
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s B. Gas or air injected C. Oil production from D. Oil production resu recovery: (Oil rec flood, Pressure Mai E. Oil recovered by Te polymer-enhanced wa injection, alkaline flood or gas inject injection, or some	If records are incomplete, placed volume for the current year. es since initiation of the provalues. Quamped into producing ide one for current year) into producing zone (MCF) project area (BBLS) (Total) Iting from secondary overed by Dumpflood, Waterntenance by water injection) rtiary Recovery such as terflood, surfactant polymer chemical injection, miscible ion, steam or hot water combution process, but	ease estimate t The cumulative oject. If reco urrent Year 10920 0 2660	he volumes, but in column should rds are incomplete Cumulative 21425 0 6146
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s B. Gas or air injected C. Oil production from D. Oil production resu recovery: (Oil rec flood, Pressure Mai E. Oil recovered by Te polymer-enhanced wa injection, alkaline flood or gas inject injection, or some	If records are incomplete, placed volume for the current year. es since initiation of the provalues. Quamped into producing ide one for current year) into producing zone (MCF) project area (BBLS) (Total) Iting from secondary overed by Dumpflood, Waterntenance by water injection) rtiary Recovery such as terflood, surfactant polymer chemical injection, miscible ion, steam or hot water combution process, but ered by waterflood, pressure	ease estimate t The cumulative oject. If reco urrent Year 10920 0 2660	he volumes, but in column should rds are incomplete Cumulative 21425 0 6146
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s B. Gas or air injected C. Oil production from D. Oil production resu recovery: (Oil rec flood, Pressure Mai E. Oil recovered by Te polymer-enhanced wa injection, alkaline flood or gas inject injection, or some excluding oil recov maintenance, or dum IV. I certify that I am	If records are incomplete, placed volume for the current year. es since initiation of the provalues. Quamped into producing ide one for current year) into producing zone (MCF) project area (BBLS) (Total) Iting from secondary overed by Dumpflood, Waterntenance by water injection) rtiary Recovery such as terflood, surfactant polymer chemical injection, miscible ion, steam or hot water combution process, but ered by waterflood, pressure	ease estimate to The cumulative oject. If reconstruction of the cumulative oject. If reconstruction of the cumulative oject. If reconstruction of the cumulative of the cumula	he volumes, but in column should rds are incomplete Cumulative 21425 0 6146 165 on affd all
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s B. Gas or air injected C. Oil production from D. Oil production resu recovery: (Oil rec flood, Pressure Mai E. Oil recovered by Te polymer-enhanced wa injection, alkaline flood or gas inject injection, or some excluding oil recov maintenance, or dum IV. I certify that I am	If records are incomplete, placed volume for the current year. The since initiation of the provalues. Quamped into producing ide one for current year) into producing zone (MCF) project area (BBLS) (Total) Iting from secondary overed by Dumpflood, Waterntenance by water injection) rtiary Recovery such as terflood, surfactant polymer chemical injection, miscible ion, steam or hot water combution process, but ered by waterflood, pressure p flood operations.	ease estimate to The cumulative oject. If reconstruction of the cumulative oject. If reconstruction of the cumulative oject. If reconstruction of the cumulative of the cumula	he volumes, but in column should rds are incomplete Cumulative 21425 0 6146 165 on and all age, and complete.
gas was injected. all cases report a reflect total volum please estimate the A. Liquid injected or zone (BBLS) (from s B. Gas or air injected C. Oil production from D. Oil production resu recovery: (Oil rec flood, Pressure Mai E. Oil recovered by Te polymer-enhanced wa injection, alkaline flood or gas inject injection, or some excluding oil recov maintenance, or dum IV. I certify that I am attachments and that	If records are incomplete, placed volume for the current year. The since initiation of the provalues. Quamped into producing ide one for current year) into producing zone (MCF) project area (BBLS) (Total) Iting from secondary overed by Dumpflood, Waterntenance by water injection) rtiary Recovery such as terflood, surfactant polymer chemical injection, miscible ion, steam or hot water combution process, but ered by waterflood, pressure p flood operations.	ease estimate to The cumulative oject. If reconstruction of the cumu	he volumes, but in column should rds are incomplete Cumulative 21425 0 6146 165 on and all ale, and complete. EXPLORATION, INC

Copy to be retained for 5 years after filing date.