	Report	ing Period_	1984				
CONSE 200 (E CORPORATION (ERVATION DIVISI COLORADO DERBY (TA, KANSAS 672	ION - UIC SE BUILDING	ECTION		C 22 ,T 23 S		
ANNUA FLUIC	AL REPORT OF PR D INJECTION AND	ESSURE MONT ENHANCED F	TORING, RECOVERY	incarion	e <u>long</u> <u>T</u> ry of wells, atta s) #/S section line		
0pera	itor License Nu	ımber_ <i>5//</i>	15		Feet from W/E section line /335 Feet from W/E section line /370		
	Operator: Name & REESE EXPLORATION , INC				Field Unismed		
	ddress P. O. BOX 11598 KANSAS CITY, MO 64138			County Bourhers			
Conta Phone	ct Person <u>Ja</u> 816 3.56	Att & Soul]or Enhanced		
Perso Was t	n (s) respońsi his well/proje previous opera	ble for mon	last vear?	[X]yes [Aw Custin	2	
I. IN	JECTION FLUID:						
[]i	fresh water brine treated brine untreated water/brine mi	other:_	roduced wate	vagict 662	olved solidsater analysis, i		
TYPE (COMPLETION:						
$-\Gamma \times \mathbb{P}$	cubing & packer packerless (tub cubingless (no	oing-no pack	(er) Maximum	setting dept authorized authorized	pressure 300	_psi. /day.	
Month	Total Fluid Injected in Month (bbl)	Days of Injection	Maximum Injection Pressure	Average Injection Pressure	Aver.Pressure Tubing to Casing Annulus	Pressure psig Casing to Surf. Pipe	
Jan.		22	300	295		1114	
Feb.	- Sille	and -	fact	Done	us)	- inje	
Mar.							
Apr.		 					
May					•		
June	1		<u>, </u>				
July							
Aug.							
Sept.							
Oct.							
Nov.	ov				RECEIVED E CORPORATION COMMISSION		
Dec.					•	1 1985	
Well te	ests and the re	sults durir	g reportina	period:			
			- ,y	F 2. 1001	CONSERVATIO Wichita, I	IN DIVISION Kansas	

*For disposal wells complete page 1 plus section D 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).

12/83 Form U3C

Project (Long) 1 DOCKET # CR//	8/11 [<u>C20426</u>] for 198 <u>4</u>
<pre>II. Type of Secondary Recovery (check one if a well) [<]Controlled waterflood [W] []Pressure maintenance [P] []Dump flood [D]</pre>	
[]5gmb 100g	
Type of Tertiary Recovery Project (check one i	f appropriate)
[] Steam Flood [S] [] Fire Flood	[F] [] Surfactant Chemical Flood [C
[] CO2 Injection [O] [] Air Inject	ion [A][] N2 Injection [N]
[] Natural Gas Injection [G] [] Polymer/Mi	cellar [] Other.
Oil Producing Zone: Flood [P]	in the second se
Name Partlesuille Depth 550 feet	t. Average Thickness feet.
Oil Gravity 28 API	
Production wells from this docket:	
a. Total number producing during reporting yea	ar /7 .
b. Number drilled in reporting year	/
c. Number abandoned in reporting year	_
d. Total number of injection wells assisting p	°
, and the second of the second	oddetroit titts project
III. Enter zeros in the current year column or gas was injected. If records are incomplall cases report a volume for the current reflect total volumes since initiation of please estimate the values.	ete, please estimate the volumes, but in
	Current Year Cumulative
A. Liquid injected or dumped into producing zone (BBLS) (from side one for current ye	4.4 98.2
B. Gas or air injected into producing zone	(MCF)
C. Oil production from project area (BBLS) (Total) 211 0.2 20472
D. Oil production resulting from secondary recovery: (Oil recovered by Dumpflood, W flood, Pressure Maintenance by water inje	ater-
E. Oil recovered by Tertiary Recovery such a polymer-enhanced waterflood, surfactant pinjection, alkaline chemical injection, mflood or gas injection, steam or hot wate injection, or some combution process, but excluding oil recovered by waterflood, promaintenance, or dump flood operations.	olymer iscible r
IV. I certify that I am personally familiar wi attachments and that I believe the informa	th the above information and all tion to be true, accurate, and complete.
Date 1-16.25	Signature () E ·]
	Signature / Sishman) Name
	wame
Complete all blanks - add some if	Title Goodfusin
Complete all blanks - add pages if needed.	•
Copy to be retained for 5 years after filing date	:e.