	Reporting	Period	1704			,
CONSERV 200 COL	E CORPORATION COMMISSION ERVATION DIVISION - UIC SECTION COLORADO DERBY BUILDING				<u>C5762</u> [CC KI	
WICHITA, KANSAS 67202				SEC 34, T // S,R 25 [x] East		
ANNUAL REPORT OF PRESSURE MONITORING, FLUID INJECTION AND ENHANCED RECOVERY				Lease Name Solution Well# 27 (if battery of wells, attach list with locations) Feet from N/8 section line 100		
Op era to	or License Num	ber 5/15		Feet from W	/Ø section line_	775
Operator: Name & REESE EXPLORATION, INC. Address P. O. BOX 11598 KANSAS CITY, NIO 64138 Contact Person Jattu Suckers				Field Secus Burg County Minimu Disposal[]or Enhanced Recovery[]		
Dhono	01/ 2-1	7.000		a		
Person Was th	(s) responsib is well/projec revious operat	le for moni t reported	toring well last year?	<u> </u>	Jules Hou	and
I. INJ	ECTION FLUID:					
[]p	resh water rine treated rine untreated ater/brine mix	other:	oduced water	Additives	olved solids	ppm/mgm/liter available)
TYPE C	OMPLETION:					
[X]p	ubing & packer ackerless (tub ubingless (no	ing-no pack	er) Maximum	authorized p	feet. pressure 350 rate 400 bbl/	_psi. /day.
Month	Total Fluid Injected in Month (bbl)		Maximum Injection Pressure		Aver.Pressure Tubing to Casing Annulus	Pressure psig Casing to Surf. Pipe
Jan.	418	31	350	345		N/A
Feb.	4/2	29	***		*	
Mar.	408	3/		ede	-	
Apr.	414	30				
May	421	3/				
June	423	30	,	-		
July	427	3/			Control of the state of the same of the sa	***************************************
Aug.	430	3/				
Sept.	424	30			***************************************	
Oct.	431	3/		tern dyligar der gladelinen, mit annag		
Nov.	429	30				RECEIVED
Dec.	426	=3/				JAN 3 1 1985
Well t	tests and the	results duri	ng reportin	g period:		0 4 10 1 10 0 J

*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

CONSERVATION DIVISION Wichita, Kausas