## STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

ANNUAL FLUID INJECTION REPORT					
Operator:				Report Period: Januar	y 1 – December 31, 20
	city			Phone Number:	
	state	zip		Amended Report [ ] (high	ghlight changes)
PURPOSE OF FLUID INJECTION					
Enhanced Recovery		LPG Storage	e 🗌	Disposal	
Complete a	applicable section	ns below			
ENHANCED RECOVERY OR LPG STORAGE PROJECT					
Field or unit name					
Formation and depth					
County / counties  Nature of injected fluid:		П съ		Other:	
nature of ir	ijectea fiula:	∐ Gas □ LPG	☐ Fresh water☐ Salt water	U Other	
Average daily injection volume (barrels or MCF)					
Number of active injection wells					
Number of shut-in injection wells					
Average wellhead injection pressure (psig)					
If all or part of injected fluid is fresh water, accurately describe source:					
Briefly describe any major project changes and/or well testing programs performed during the year. Attach additional pages if necessary.					
DISPOSAL	WELL				T
Well name	and number			API number	
Formation	and depth				
Well location	on: QQ	Section Townsh	ip Range	County	T
Average daily disposal volume (barrels)					
Average daily wellhead pressure (psig)					
Briefly describe any major repair performed on the well during the year. Attach additional pages if necessary.					
I hereby certify that this report is true and complete to the best of my knowledge.					
Name (Ple	ease Print)		Title _		
Signature			Date		

## **INSTRUCTIONS**

This form shall be submitted annually by companies operating any disposal wells, storage wells, or enhanced recovery projects within the state of Utah. The report is due within 60 days following the end of the year of operations.

Send to:

Utah Division of Oil, Gas and Mining Phone: 801-538-5340

1594 West North Temple, Suite 1210

Box 145801 Fax: 801-359-3940

Salt Lake City, Utah 84114-5801