SEISMIC EXPLORATION COMPLETION REPORT

1. Type of exploration: SEISMIC SHOT HOLE OTHER GEOPHYSICAL* * If seismic operations did not require shot holes, skip lines 10 through 15.					
2. County or counties in which seismic work was conducted	d:				
3. Seismic contractor:			Crew number:		
Office address:			Phone:		
City:	State:	Zip:	E-mail:		
Name of local contact:			Phone:		
l. Client company:		Contact Name:			
S. OGEX number: Date issued:					
Number of line or square miles completed:		7. Line numbers recorded:			
Date lines recorded: to 9. Number of		9. Number of source	ource points recorded:		
SEISMIC SHOT HOLE					
10. Date source lines drilled: to					
11. Number of holes drilled: Aver	rage depth:				
12. Shot-point numbers of holes where artesian water w	vas encountered:				
12. Shor-point numbers of noies where artesian water w	as encountered.				
			Section	Township	Range
13. Shot-point numbers of holes left undetonated:					
			Section	Township	Pango
			Section	rownship	Naliye
14. Description of hole plugging procedure:					
15. Hole plugging company:					
Office address:			Phone:		
City:	State:	Zip:	E-mail:		
OTHER SEISMIC SOURCE					
16. Description of operation:					
Fwo topographical post plots @ 1" = 2000' showing section	ı, township, range, and	the location of all source a	nd receiver points	s, with legend, sha	all be included.
				-	
NAME (PLEASE PRINT)	TITLE		PHONE		

INSTRUCTIONS

This form shall be submitted by the operator via ePermit within 60 days of the completion of each seismic exploration project, in accordance with the Utah Oil and Gas Conservation General Rules. The report shall include certification by the seismic contractor that all shot holes have been plugged as prescribed by the division.

Phone: 801-538-5340

801-359-3940

Fax:

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