OMB No. 2040-0042 Approval Expires 4/30/07

United States Environmental Protection Agency Washington, DC 20460 COMPLETION REPORT FOR BRINE DISPOSAL, HYDROCARBON STORAGE, OR ENHANCED RECOVERY								
			Name and Address of Surface Owner					
Locate Well and Outline Unit on Section Plat - 640 Acres	State	I	County			Permit I	Number	
N	Surface Location Description 1/4 of1/4 of1/4 of1/4 of							
	Locate well in two directions from nearest lines of quarter section and drilling unit							
	Surface Location ft. frm (N/S) Line of quarter section and ft. from (E/W) Line of quarter section.							
W - + + + + +	WELL ACTIVITY TYPE OF PERMIT				Estimated Fracture Pressure of Injection Zone			
	Hydrocar	l Recovery bon Storage	Nu		Nells			
	Anticipated Daily Average	-	ection Volume (Bbls) Maximum		Injection Interval Feet		to Feet	
S Anticipated Dail		-				Bottom of Lowermost Freshwater on (Feet)		
Type of Injection Fluid (Check the appropriate bl	lock(s))) Lease Name		T		Well Number		
Salt Water Brackish Water	Fresh Water	Name of Injection Zone						
Liquid Hydrocarbon Other								
Date Drilling Began Date Well Completed Permeability of Injection Zone								
Date Drilling Completed Porosity of Injection Zone								
CASING AND TUBING		CEMENT				HOLE		
OD Size Wt/Ft - Grade - New or Used	Depth	Sacks Class		6S	Depth	Bit Diameter		
INJECTION ZONE STIMULATION		WIRE LINE LOGS			NE LOGS,	, LIST EACH TYPE		
Interval Treated Materials and Amount Used		Log Types				Logged Intervals		
Complete Attachments A E listed on the reverse.								
Certification I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibliity of fine and imprisonment. (Ref. 40 CFR 144.32)								
Name and Official Title (<i>Please type or print</i>)	Signature						Date Signed	

ATTACHMENTS

- A. Present a schematic or other appropriate drawing of the surface and subsurface construction details of the well as built.
- B. Describe the method and results of mechanical integrity testing.
- C. Present the results of that portion of those logs, test, and cores which specifically relate to (1) underground sources of drinking water and the confining zone(s) and (2) the injection and adjacent formations.
- D. Present the status of corrective action on defective wells in the area of review.
- E. Provide to EPA, with the completion report, one final print of all geophysical logs run.

PAPERWORK REDUCTION ACT

The public reporting and record keeping burden for this collection of information is estimated to average 4 hours per well. Burden means the total time, effort, or financial resource expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal Agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including the use of automated collection techniques to Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822), 1200 Pennsylvania Ave., NW., Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed forms to this address.