Adobe Acrobat

You can fill out this form in Acrobat Reader and then print the form with the data from the Reader. Note that you can NOT use the Save or Save As function with Acrobat Reader. If you want a copy for your records, please print an extra copy of the form.

To fill out a form:

- (1) Select the hand tool .
- (2) Position the pointer inside a form field, and click. The I-beam pointer allows you to type text. The arrow pointer allows you to select a button, a check box, a radio button, or an item from a list.
- (3) After entering text or selecting an item, check box, or radio button, do one of the following:
 - -- Press Tab to go to the next form field.
 - -- Press **Shift+Tab** to go to the previous form field.
 - -- In a multi-line text form field, **Enter** or **Return** goes to the next line in the same form field. You can use **Enter** on the keypad to accept a change and deselect the current form field.
 - -- Press **Escape** to reject the form field change and deselect the current form field.
 - -- If you are in Full Screen mode, pressing **Escape** a second time causes you to exit Full Screen mode.
- (4) Once you have filled in the appropriate form fields, do the following:
 - -- Select the print tool for a copy of the form for mailing or to keep for your records.

To clear a form in a browser window:

Exit the Acrobat viewer and start again. *Important: There is no undo for this action.*



Department of Environmental Protection

DEP Form 62-761.900(8)
Form Title: Limited Closure
Summary Report:
Effective Date: 7/13/98

n Towers Office Building ♦ 2600 Blair Stone Road ♦ Tallahassee, Florida 32399-2400

Limited Closure Summary Report

This form is required for facilities that have sites with documented contamination requiring a site assessment in accordance with Chapter 62-770, F.A.C. This includes those facilities that are eligible for the Early Detection Incentive Program (EDI), the Florida Petroleum Liability and Restoration Insurance Program (FPLRIP), and the Petroleum Cleanup Participation Program (PCPP), pursuant to Sections 376.3071 and 376.3072, F.S. Documentation of procedures followed, and results obtained during closure shall be reported in this form, along with any attachments. This form shall be submitted to the County within 60 days of completion of the closure in accordance with Section A of the "Storage Tank System Closure Assessment Requirements."

General Information	Complete All Applicable	Blanks. Ple	ease Print or Ty	ype			
DateFDEF	P Facility ID Number			County			
1221 Talenty 12 Training 12 Training 13 Training 1							
Facility Name Facility Telephone #: ()		
Facility Address:							
Owner or Operator Name:		Owner/Operator phone #: ()					
Mailing Address:							
Storage Tank System Clos	sure Information						
1. Were the storage tanks(s): (Ch	neck one or both)						
• Aboveground • Unde			rground				
2. General System Information					A () C.T.	1	
Types of Products Stored: Number of Tanks Closed					Age(s) of Tan	KS	
3. Was the Limited Closure Sumr	mary Report Performed as a	Result of:	(check one or mor	re)			
• Tank Systems Removal? • Spill Containment Installation? • Change in Storage to a					Non-Regulated Substance?		
• Tank Systems Closed in Place? • Dispenser Liners Installation? • Release Prevention					Barrier Installation?		
• Piping Sump Installation? • Secondary Containment Installation? • Other? (please explain)_							
4. Please Check Yes or No to the	following:						
a. Was there previously reported contamination discovered on site? If yes, was					• Yes	• No	
A Discharge Report Form submitted to the County?					• Yes	• No	
2. An investigation performed in accordance with Rule 62-761.820, F.A.C.?					• Yes	• No	
b. Is the depth to groundwater less than 20 feet?					• Yes	• No	
c. Are there monitoring wells on site? If yes, were they					• Yes	• No	
1. Groundwater monitoring wells?					• Yes	• No	
2. Vapor monitoring wells?					• Yes	• No	
3. Used for closure assessment sampling?					• Yes	• No	
4. Properly closed?					• Yes	• No	
5. Retained for site assessment purposes?					• Yes	• No	
d. If tanks were replaced, were contaminated soils returned to the tank excavation?					• Yes	• No	
Signature of owner or operator					e of person performing ed Closure Assessment		

Printed on recycled paper.