## Appendix IX Underground Storage Tank Overfill Prevention Equipment Inspection Report Form

TYPE OF ACTION						
1. FACILITY INFORMATION						
CERS ID		Inspection Date				
Facility Name						
Facility Address		City	ZIP Code			
2. SERVICE TECHNICIAN INFORMATION						
Company Performing the Inspection			Phone			
Mailing Address						
Service Technician Performing Inspection						
Contractor/Tank Tester License Number						
ICC Number			Expiration Date			
3. TRAINING AND CERTIFICAT	TONS					
Manufacturer and Test Equipmen	Expiration Date					
4. INSPECTION PROCEDURES INFORMATION						
Inspection Procedures Used	Components Inspected					
5. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING INSPECTION						
I hereby certify that the OPE was inspected in accordance with California Code of						
Regulations, title 23, division 3, chapter 16, section 2637.2; that required supporting						
documentation is attached; and all information contained herein is accurate. I understand that test procedures shall be made available upon request by the governing authority.						
Service Technician Signature	Date	Total # of Pages				
Convide Technician dignature		Date	Total # Of Fages			

CERS = California Environmental Reporting System, ID = Identification, ICC = International Code Council, OPE = Overfill Prevention Equipment

## Underground Storage Tank Overfill Prevention Equipment Inspection Report

6. OVERFILL PREVENTION EQUIPMENT DETAILS						
Tank ID (one OPE per column)						
Are both vent and tank riser piping	☐ Yes	☐ Yes	Yes	☐ Yes		
secondarily contained?	☐ No	☐ No	☐ No	□No		
OPE Model						
What is the OPE response when	Shut off	Shut off	Shut off	Shut off		
activated?	Flow	Flow	Flow	Flow		
(Check all that apply.)	Restricts	Restricts	Restricts	Restricts		
(**************************************	Flow	Flow	Flow	Flow		
	Audible	Audible	Audible	☐ Audible		
	Alarm	Alarm	Alarm	Alarm		
	│	☐ Visual	☐ Visual	□ Visual		
	Alarm	Alarm	Alarm	Alarm		
A fl						
Are flow restrictors installed on vent piping	☐ Yes*	Yes*	Yes*	Yes*		
that may interfere with the OPE operation?	∐ No	∐ No	∐ No	∐ No		
At what level in the tank is the OPE set to						
activate? (Inches from bottom of tank)						
What is the percent capacity of the tank at						
which the OPE activates?  Is the OPE in proper operating condition to	Yes	Yes*	Yes*	Yes*		
respond when the stored substance	☐ No	∏ No	□ No	□ Tes		
reaches the designated regulatory level?						
7. SUMMARY OF TESTING RESULTS						
OPE Inspection Results	Pass	Pass	Pass	Pass		
	│					
8. COMMENTS						
Describe all answers marked "No" or "Fail" a		remedy.				
List all monitoring equipment either replaced or repaired.						
* Mark here if:						
Flow restrictors interfere with overfill prevention and equipment repairs required.						

Additional copies of this page may be attached.

Attach tank chart(s), measurements, calculations, and In-Tank Setup report(s)