

STATE OF TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF UNDERGROUND STORAGE TANKS

William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 12th Floor Nashville, TN 37243

SPILL PREVENTION DEVICE HYDROSTATIC TEST REPORT

- This form must be used in conjunction with **Technical Chapter 4.2 SPILL AND OVERFILL PREVENTION.** APPENDIX 1 "Spill Prevention Device Hydrostatic Testing Procedures".
- > If a defective spill prevention device is discovered at any time, then the device shall be repaired or replaced. Repairs may only be made if allowed by the spill bucket manufacturer.
- > If indications of released petroleum are observed, it must be reported as a suspected release within 72 hours in accordance with Division regulations.

	ST FACILIT	Y INFORM	TION	II. OWNER INFORMATION									
UST Facility ID #:						Name/Company:							
Facility Name:						Address:							
Address:						City:		State:			Zip:		
City:			County:			Phone Number:							
III. TESTER INFORMATION													
Name:							Company Address:						
Title/Position:						City:		Ĭ,	State:		Zip:		
Company N	lame:				Phone Number:								
IV. TEST RESULTS													
Spill Device ID			Initial Reading 1/8 inch = 0.125 inch (all			inal Reading at least one	Difference (>0.125 inch (1/8 inch) is FAIL)		Pass/Fail				
Example: Tank 1A Premium			8 1/4	1 in.)	8 1/4 in.	0 in.		Pass				
Example: Tank 2A Diesel			7 1/2	2 in.	7 in.			1/2 in.		Fail			
NOTE: Use as many copies of this form as needed. <u>Each copy must also be signed as required below.</u>													
Tester's Signature: Tester's Name Printed: Date:													

CN-1366 (Rev. 11-21) RDA 2304