

## DEPARTMENT of AGRICULTURE and NATURAL RESOURCES

JOE FOSS BUILDING 523 E CAPITOL AVE PIERRE SD 57501-3182 danr.sd.gov

## **Containment Sump Equipment Testing Form**

Facility Name:							Facility ID:					
Address:	Tester's Name:											
		Test Date:			Phone	Phone:						
Type of Containment Sump	☐ Dispenser☐ Transition☐ Tank Top	☐ Dispenser☐ Transition☐ Tank Top		☐ Dispenser☐ Transition☐ Tank Top		<ul><li>□ Dispenser</li><li>□ Transition</li><li>□ Tank Top</li></ul>		☐ Dispenser☐ Transition☐ Tank Top	☐ Dispenser☐ Transition☐ Tank Top			
Sump ID (e.g. dispenser #, tank #, product, etc.)												
Sump Material												
Construction	3	•	e Walled le Walled		ingle walled ouble walled		ngle walled ouble walled	<ul><li>☐ Single walled</li><li>☐ Double walled</li></ul>	<ul><li>☐ Single walled</li><li>☐ Double walled</li></ul>			
Free of Liquid and Debris	□ Yes □ No		Yes No		☐ Yes ☐ No		□ Yes □ No	☐ Yes ☐ No	☐ Yes ☐ No			
Visually Free of Cracks, Holes or Separations	☐ Yes (Pass)☐ No (Fail)	□ Ye	s (Pass) (Fail)		Yes (Pass) No (Fail)		Yes (Pass) No (Fail)	☐ Yes (Pass)☐ No (Fail)	☐ Yes (Pass)☐ No (Fail)			
Containment Sump Depth												
Height to Top of Highest Penetration												
Start Level												
Start Time												
Ending Level												
End Time												
Test Duration												
Liquid Level Change												
Test Results	□ Pass □ Fail		⊃ass Fail		□ Pass □ Fail		] Pass ] Fail	□ Pass □ Fail	□ Pass □ Fail			
Comments:												
Pass/Fail Criteria: Containment sumps must pass both the visual inspection and static testing duration, and must be performed in accordance with a code of practice developed by nationally recognized associations or similar industry standards.												
Was the test liquid disposed or reused? How was the test liquid disposed?												
Additional Comments:												

I certify under penalty of law that the above information is true, accurate and complete.

Tester's	<b>Signature</b>				