UNDERGROUND STORAGE TANK SECONDARY CONTAINMENT TESTING REPORT FORM (Page 1 of 6)								
Type of Action	☐ Installation Test	☐ Repair ⁻	Test	☐ Six M	onth Test		36 Month Test	
		I. FACILIT	FACILITY INFORMATION					
CERS ID					Date of Secondary Containment Test			
Business Name (Same as Facility Name or DBA-Doing Business As)								
Business Site Address				City			ZIP Code	
II. UNDERGROUND STORAGE TANK SERVICE TECHNICIAN INFORMATION								
Name of UST Service Technician Performing the Test (Print as shown on the ICC Certification)								
Contractor / Tank Tester Lie	cense #	ICC Certification #			Vertification Expiration Date			
	III. SUMMAR	Y OF SECONDARY CONTAINMEN			STIK RESULTS			
TANK ID: (By tank number	r, stored product, etc.)	Α	В		С		D	
Tank Containment								
Tightness Test Result		☐ Pass ☐ Fail ☐ NA	OP O	Fail 🗆 N	☐ Pass	☐ Fail ☐ NA	☐ Pass ☐ Fa	il 🗆 NA
Product Piping Containment								
Tightness Test Result		☐ Pass ☐ Fail ☐ NA	☐ Pas	F ⊿NA	☐ Pass	☐ Fail ☐ NA	☐ Pass ☐ Fa	il 🗆 NA
Communication Test Result		☐ Pass ☐ Fail ☐ NA	☐ Pass ☐	□NA	☐ Pass	☐ Fail ☐ NA	☐ Pass ☐ Fa	il 🗆 NA
Remote Fill Piping Containment								
Tightness Test Result		☐ Pass ☐ Fa ☐ NA		Fail 🗅	□ Pass	☐ Fail ☐ NA	□ Pass □ Fa	il 🗆 NA
Communication Test Result		☐ Pass ☐ Fail NA		ΠNA	☐ Pass	☐ Fail ☐ NA	□ Pass □ Fa	il 🗆 NA
Vent Piping Containment								
Tightness Test Result		☐ Fail ☐	☐ Pass ☐	Fail 🗆 NA	☐ Pass	☐ Fail ☐ NA	☐ Pass ☐ Fa	il 🗆 NA
Communication Test Result		☐ Pas ☐ Fail ☐ N	☐ Pass ☐	Fail □ NA	☐ Pass	□ Fail □ NA	☐ Pass ☐ Fa	il 🗆 NA
Vapor Recovery Piping Containment								
Tightness Test Result		F Control of the cont	☐ Pass ☐	Fail □ NA	☐ Pass	□ Fail □ NA	☐ Pass ☐ Fa	il 🗆 NA
Communication Test Result		⊿ Pass ☐ Fail ☐ NA	☐ Pass ☐	Fail □ NA	☐ Pass	□ Fail □ NA	☐ Pass ☐ Fa	il 🗆 NA
Turbine / Product Piping 9								
Tightness Test Result		L s □ Fail □ NA	☐ Pass ☐	Fail □ NA	☐ Pass	☐ Fail ☐ NA	□ Pass □ Fa	il □ NA
Fill Riser Sump								
Tightness Test Res		☐ Pass ☐ Fail ☐ NA	☐ Pass ☐	Fail □ NA	☐ Pass	☐ Fail ☐ NA	☐ Pass ☐ Fa	il 🗌 NA
VENT / TRANSITION S. ID:		а	b		С		d	
Tightness Test Result		☐ Pass ☐ Fail ☐ NA	☐ Pass ☐	Fail □ NA	☐ Pass	□ Fail □ NA	□ Pass □ Fa	il 🗆 NA
UDC ID:		1	2		3		4	
Tightness Test Result		☐ Pass ☐ Fail ☐ NA	☐ Pass ☐	Fail □ NA	☐ Pass	□ Fail □ NA	☐ Pass ☐ Fa	il 🗆 NA
UDC ID:		5	6		7		8	
Tightness Test Result		☐ Pass ☐ Fail ☐ NA	☐ Pass ☐	Fail 🗆 NA	☐ Pass	☐ Fail ☐ NA	□ Pass □ Fa	il 🗆 NA
UDC ID:		9	10		11		12	
Tightness Test Result		☐ Pass ☐ Fail ☐ NA	☐ Pass ☐	Fail 🗆 NA	☐ Pass	☐ Fail ☐ NA	☐ Pass ☐ Fa	il 🗆 NA
All items marked "Fail" or "NA" must be explained in their respective "COMMENTS" section.								
IV. CERTIFICATION BY UST SERVICE TECHNICIAN CONDUCTING THIS TESTING								
I hereby certify that the secondary containment was tested in accordance with California Code of Regulations, Title 23, Division 3, Chapter 16, Section 2637 and all the information contained herein is accurate.								
UST Service Technician Signature								

UNDERGROUND STORAGE TANK SECONDARY CONTAINMENT TESTING REPORT FORM (Page 2 of 6) TANK SECONDARY CONTAINMENT INFORMATION Manufacturer Identify Tank ID from Section III for each Manufacturer Α вГ СГ DΓ С Α В DΓ Test Method Used: ☐ Manufacturer Guidelines (Specify): ☐ Industry Code or Engineering Standard (Specify): ☐ Engineered Method (Specify): # of Attached Pages Attach the testing procedures and all documentation required to determine the results. Tank Containment Testing Training and Certifications (List applicable certifications.) **Expiration Date** VI. COMMENTS Provide any additional comments here. VII. **PRODUCT PIPING** TESTIN **INFORMATION** NTAIN Manufacturer Identify Tank ID Section ufacturer В C Α[DΓ C ВΓ DΓ Test Method Used: ☐ Manufacturer Guid ☐ Industry Cod Engineering § dard (Specify) ☐ Engineered Me # of Attached Pages Attach the testing pr ıll docu tation required to determine the results. Product Piping Con ent Testing Traini d Certifi **Expiration Date** ns (List applicable certifications.) Interstitial Communication Ve ion Me Jsed: VIII. **COMMENTS** Provide any additional comments here.

UNDERGROUND STORAGE TANK SECONDARY CONTAINMENT TESTING REPORT FORM (Page 3 of 6) IX. REMOTE FILL PIPING CONTAINMENT TESTING INFORMATION Identify Tank ID from Section III for each Manufacturer Manufacturer В[СГ D [C [Α В Test Method Used: ☐ Manufacturer Guidelines (Specify): ☐ Industry Code or Engineering Standard (Specify): ☐ Engineered Method (Specify): # of Attached Pages Attach the testing procedures and all documentation required to determine the results. Remote Fill Piping Containment Testing Training and Certifications (List applicable certifications.) **Expiration Date** Interstitial Communication Verification Method Used: X. COM Provide any additional comments here. XI. **VE** ENT TESTING INFORMATION IG CONT ık ID from ion III for each Manufacturer Manufacturer ВΓ С ВΓ СГ DΓ Test Method Used: ☐ Manufacturer lines (S ☐ Industry Code or En ing Standard (Specify): ngineered (Spe # of Attached Pages Attach the test cocedures and all umentation required to determine the results. Vent Piping Containmen ng Training an rtifications (List applicable certifications.) **Expiration Date** Interstitial Communication Verification Method Used: XII. **COMMENTS** Provide any additional comments here.

UNDERGROUND STORAGE TANK SECONDARY CONTAINMENT TESTING REPORT FORM (Page 4 of 6) XIII. VAPOR RECOVERY PIPING CONTAINMENT TESTING INFORMATION Manufacturer Identify Tank ID from Section III for each Manufacturer Α вΓ C DΓ C вΓ A [Test Method Used: ☐ Manufacturer Guidelines (Specify): ☐ Industry Code or Engineering Standard (Specify): ☐ Engineered Method (Specify): # of Attached Pages Attach the testing procedures and all documentation required to determine the results. Vapor Recovery Piping Containment Testing Training and Certifications (List applicable certifications.) **Expiration Date** Interstitial Communication Verification Method Used: NTS XIV. COM Provide any additional comments here. XV. TURBINE L PRODUCT SUMP TESTING INFORMATION nk ID fron ion III for each Manufacturer Manufacturer С D [В В C Test Method Used: ☐ Manufacture idelines (Sp ☐ Industry Code or Standard (Specify): hod (Sp # of Attached Pages Attach the test procedures and all cumentation required to determine the results. Turbine / Product Pip mp Testing Trainir nd Certifications (List applicable certifications.) **Expiration Date** XVI. **COMMENTS** Provide any additional comments here.

UNDERGROUND STORAGE TANK SECONDARY CONTAINMENT TESTING REPORT FORM (Page 5 of 6) FILL RISER SUMP TESTING INFORMATION XVII. Identify Tank ID from Section III for each Manufacturer Manufacturer Α ВΓ С D в[C [DΓ Test Method Used: ☐ Manufacturer Guidelines (Specify): ☐ Industry Code or Engineering Standard (Specify): ☐ Engineered Method (Specify): # of Attached Pages Attach the testing procedures and all documentation required to determine the results. Fill Riser Sump Testing Training and Certifications (List applicable certifications.) **Expiration Date** XVIII. COMMENTS Provide any additional comments here. XIX. VENT_TRANSITION **TESTING INFORMATION** ent / Trans Sump ID from Section III for each Manufacturer Manufacturer b □ с┌ b С d [Test Method Used: ☐ Manufacture idelines (Spe ☐ Industry Code or Standard (Speciny): thod (S # of Attached Pages Attach the testi procedures and a cumentation required to determine the results. Vent / Transition Sun ting Training and C fications (List applicable certifications.) **Expiration Date** XX. **COMMENTS** Provide any additional comments here.

UNDERGROUND STORAGE TANK SECONDARY CONTAINMENT TESTING REPORT FORM (Page 6 of 6) XXI. **UNDER-DISPENSER CONTAINMENT TESTING INFORMATION** Identify UDC ID from Section III for each Manufacturer Manufacturer(s) 1 2 3 6 7 9 10 11 12 8 1 2 3 4 5 6 9 10 12 7 8 11 Test Method Used: ☐ Manufacturer Guidelines (Specify): ☐ Industry Code or Engineering Standard (Specify): ☐ Engineered Method (Specify): # of Attached Pages Attach the testing procedures and all documentation required to determine the results UDC Testing Training and Certifications (List applicable certifications.) **Expiration Date** XXII. COMM Provide any additional comments here.

If the facility has more components can this form accommodates, additional copies of these pages may be attached.