

**Testament of Leak Detection Biodiesel Functionality
Title 23, California Code of Regulations Section 2631.2**

Owner's Name: _____

Owner's Address: _____

City/County: _____

Owner's Phone: _____

Facility Number: _____ Tank Number: _____

Biodiesel Blend: **B** Tank Volume: _____

<i>Leak Detection Equipment</i>	<i>Manufacturer</i>	<i>Model</i>	<i>Manufacturer Written Statement Specific to the Biodiesel Blend Stored or to be Stored?</i>
Tank Sensor(s)			
Tank Sump/Piping Sensor(s)			
UDC Sensor(s)			
Transition Sump Sensor(s)			
Automatic Tank Gauge(s)			
Line Leak Detector(s)			
Tank/Line Testing Equipment			

Leak detection equipment manufacturer(s) written statement(s) regarding functionality for use with biodiesel as identified above are attached.

I hereby acknowledge that the leak detection equipment functions with the biodiesel blend stored or to be stored

Signature

Date

Testament of Leak Detection Biodiesel Functionality
Title 23, California Code of Regulations Section 2631.2

Instructions for Form Completion – One (1) Form Per Tank System

1. Fill in the owner information.
 - a. Each UST will have a specific number as administered by the state CUPAs.
 - b. Record the tank volume with the associated tank number. The volume should be given in gallons unless the owner operator explicitly notes otherwise.
 - c. The blend percentage of biodiesel must be listed. The blend of biodiesel **cannot** exceed 20 percent by volume. List the blend percentage in conventional language; e.g. B20, B10, etc.
2. List the manufacturer name and model associated with any of the corresponding Leak Detection Equipment. Leak detection methods or equipment must be compatible for biodiesel blends stored or intended to be stored. A statement from the leak detection manufacturer is needed to testify that the leak detection method or equipment is compatible for each UST to store biodiesel blends. Put a check in last column if the tank under variance has a statement from the leak detection manufacturer.
3. The documentation from the leak detection manufacturer(s) must be attached with this form. Each tank system must have a separate form. Please repeat the above instructions for additional tanks.
4. Additional room is given in the Table to include any components not listed.