

**Yolo-Solano Air Quality Management District**  
**Quarterly Inspection Form for Non-Retail Gasoline Dispensing Facilities**  
**Questions Call (530) 757-3650 or toll-free (800) 287-3650**

**Employee Name:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Facility Name and Address:** \_\_\_\_\_  
\_\_\_\_\_

**Time:** \_\_\_\_\_

**Above-Ground & Underground Storage Tanks:**

If a spill box is installed, is the spill box free of standing liquid, debris and other foreign matters? (underground)

Yes [ ] No [ ]

Are fill tubes malfunctioning in any manner? (all)

Yes [ ] No [ ]

Are fill tubes equipped with caps and are the caps in a closed position? (all)

Yes [ ] No [ ]

Are dry breaks equipped with seals and are the caps in a closed position? (all)

Yes [ ] No [ ]

**Dispensing Equipment:**

Are fueling instructions clearly displayed?

Yes [ ] No [ ]

Are any dispenser hoses torn, flattened or crimped?

Yes [ ] No [ ]

Are dispenser hoses the proper size and length?

Yes [ ] No [ ]

For dispenser hoses equipped with retractors, are the hoses the proper loop height?

Yes [ ] No [ ]

For the following nozzle components, are any:

Latching device springs missing or malfunctioning in any manner?

Yes [ ] No [ ]

Vapor check valves missing or malfunctioning in any manner?

Yes [ ] No [ ]

Spouts not the proper diameter or have holes that are plugged with debris?

Yes [ ] No [ ]

Automatic shut-off mechanisms malfunctioning in any manner?

Yes [ ] No [ ]

Hold open latches missing or malfunctioning in any manner?

Yes [ ] No [ ]

Boots torn with a tear of 1" or more in length?

Yes [ ] No [ ]

Boots torn in a triangular-shaped or similar tear 1/2" or more to a side?

Yes [ ] No [ ]

Boots torn with a hole 1/2" or more in diameter?

Yes [ ] No [ ]

For vacuum assist systems, is more than 1/4 of the flexible cone missing?

Yes [ ] No [ ]

For balance systems, is more than 1/4 of the circumference (accumulated) of any faceplate damaged?

Yes [ ] No [ ]

For vacuum assist systems, is the vapor processor operating properly (listen for vapor processor to turn on and off while refueling is occurring)?

Yes [ ] No [ ]

I certify the foregoing information to be correct and complete to the best of my knowledge.

Inspection completed by: \_\_\_\_\_  
(Signature)

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_