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Date

Emergency Stop Switch Operation Inspection

Facility Name:	Owner:
Address:	Address:
City, State, Zip Code:	City, State, Zip Code:
Facility I.D. #:	Phone #:

This procedure is to verify the operation of all emergency stop switches/buttons (E-Stops). Each E-Stop must disconnect power to dispensers, submersible turbine pumps (STPs) and all non-intrinsically safe electrical equipment in classified areas. Test each E-Stop separately. See PEI/RPI200 Section II for the inspection procedure

E-Stop Number/ID						
Location						
E-Stop labled and location where easily accessible?						
System is fully powered and in normal operating condition?						
AFTER ACTIVATING E-STOP, POWER HAS BEEN DISCONNECTED FROM:						
All dispensing device on all island?						
All STPs for all fuel grades?						
All power, control and signal circuits associated with the dispensing devices and the STPs?						
Test All other non-intrinsically safe electrical equipment in classified areas surrounding fuel dispensing devices?						

A "No" to Question above indicates a test failure, depending on state electrical code.

All intrinsically safe electrical equipment remain energized after E-Stop activation?						
After testing, has E-Stop been reset and power reestablished to normal operating condition?						
Test Result						
Comments:						