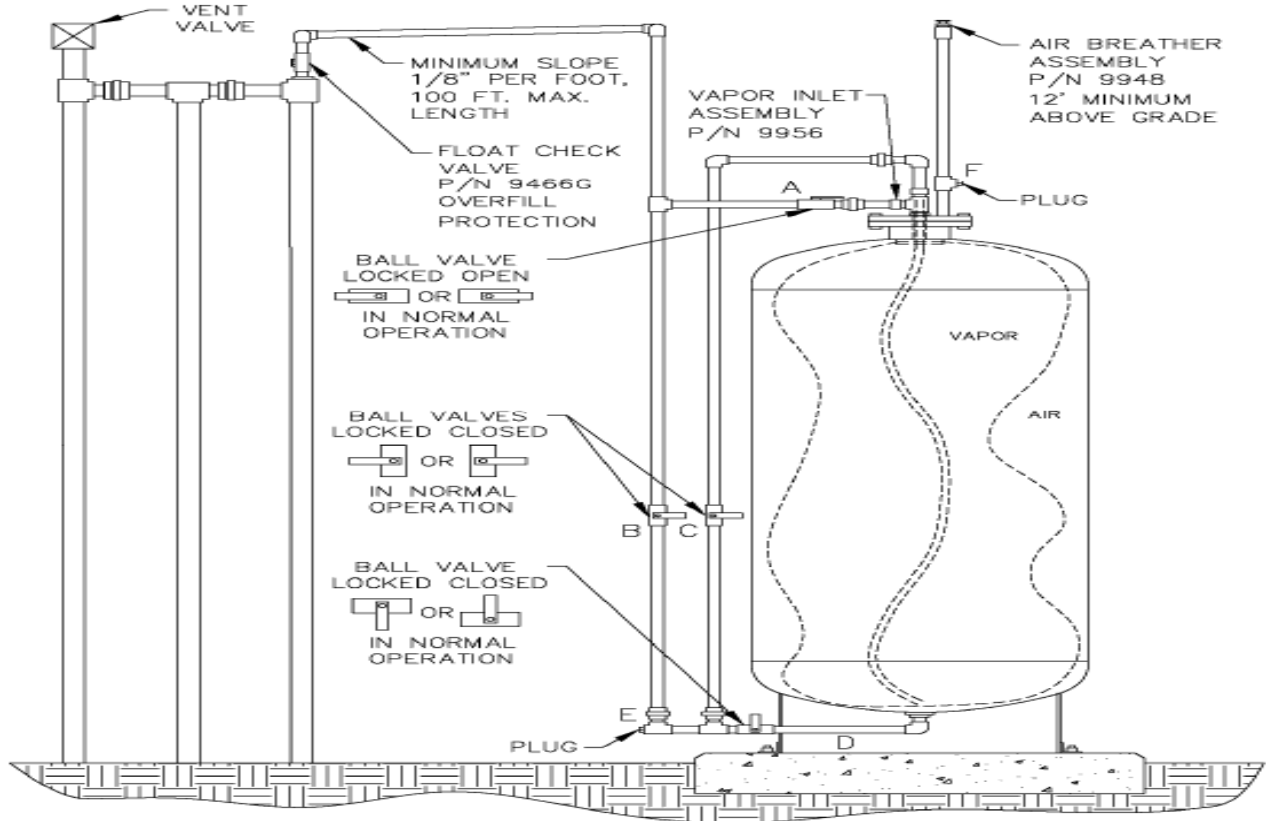


**VR-201-202-XX Healy Quarterly Inspection**

SOURCE INFORMATION	
Facility (DBA):	Individual conducting inspection:
Facility Street Address:	Affiliation:
City/Zip:	Inspection Date:
P/O Number:	
<b>Valve</b>	<b>Clean Air Separator Inspection</b>
	Check One Box Below
A	<input type="checkbox"/> Open <input type="checkbox"/> Closed
B	<input type="checkbox"/> Open <input type="checkbox"/> Closed
C	<input type="checkbox"/> Open <input type="checkbox"/> Closed
D	<input type="checkbox"/> Open <input type="checkbox"/> Closed
<b>Plug</b>	
E	<input type="checkbox"/> Installed <input type="checkbox"/> Missing
F	<input type="checkbox"/> Installed <input type="checkbox"/> Missing

**Clean Air Separator Normal Operating Configuration**





**Verify that the Healy nozzle will not dispense fuel when the dispenser is authorized (ready to dispense fuel) and the boot is in a free state (uncompressed).** To conduct this inspection, remove the nozzle from the dispenser, authorize the dispenser, and point the nozzle into an approved container (do not compress the mini-boot in any manner) and actuate the nozzle lever. No fuel should dispense. Any nozzle that dispenses fuel with the miniboot in a free state condition, as determined by this inspection procedure, shall be removed from service until repaired or replaced.

Nozzle #	Pass/Fail

Nozzle #	Pass/Fail

**VP 1000 Vacuum Pump Inspection**

Do the VP1000 vacuum pumps have loose or damaged vapor line connections?  YES  NO  
 (If copper tubing is kinked or loose remove the dispenser from service and call a Healy certified Technician for service)