Executive Order VR-201-AA and VR-202-AA Assist Phase II EVR System

Exhibit 8 REQUIRED ITEMS IN CONDUCTING TP-201.3

For GDF installations using the FFS Clean Air Separator (CAS) proceed to Part A.

For GDF installations using the ARID Permeator AT-150 (Permeator), proceed to Part B.

PART A - REQUIRED ITEMS IN CONDUCTING TP-201.3 FOR CAS INSTALLATIONS

The instructions below are required when conducting TP-201.3 for these systems. The tester shall document that each step was followed as indicated below and shall include this page of the Exhibit with the submission of TP-201.3 test results. Note that districts may require use of an alternate form to meet these requirements, provided the alternate form includes the same minimum parameters.

- Prior to conducting TP-201.3, all four ball valves on the Healy Clean Air Separator (CAS) shall be closed, as shown in Figure 8-1 or Figure 8-1H, to isolate it from the Underground Storage Tank (UST) system to permit the pressurization of the UST system. Figure 8-1 applies to vertical Clean Air Separator installations and Figure 8-1H applies to horizontal Clean Air Separator installations.
- 2. Conducting TP-201.3 with any dispenser piping test valve in the closed position is **not** permitted. Any dispenser with a dispenser piping test valve in the closed position while conducting TP-201.3 will bias the test towards compliance.
- After conducting TP-201.3, the four ball valves on the Healy Clean Air Separator (CAS) shall be locked in their normal operating positions as shown in Figure 2-2 or 2-2H, Exhibit 2 of Executive Orders VR-201 and VR-202. Figure 2-2 applies to vertical Clean Air Separator installations and Figure 2-2H applies to horizontal Clean Air Separator installations.

Required Steps	Verification (please circle)
 All four Clean Air Separator ball valves closed before conducting TP-201.3 	Yes No
 All dispenser piping test valves open before conducting TP- 201.3 	Yes No
3. All four Clean Air Separator ball valves in normal operating positions after conducting TP-201.3.	Yes No

Test Company:	Facility Name:
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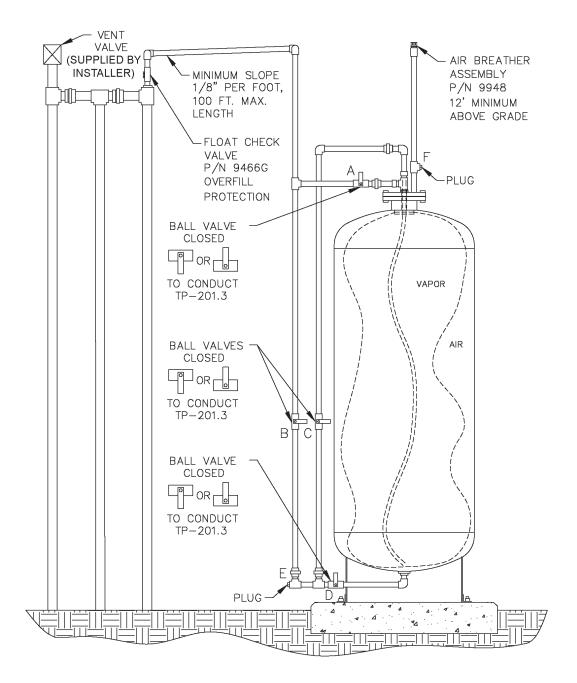
Print Name (Technician)

Signature

Date

Expiration Date

FIGURE 8-1 Configuration of Healy Clean Air Separator to Conduct TP-201.3



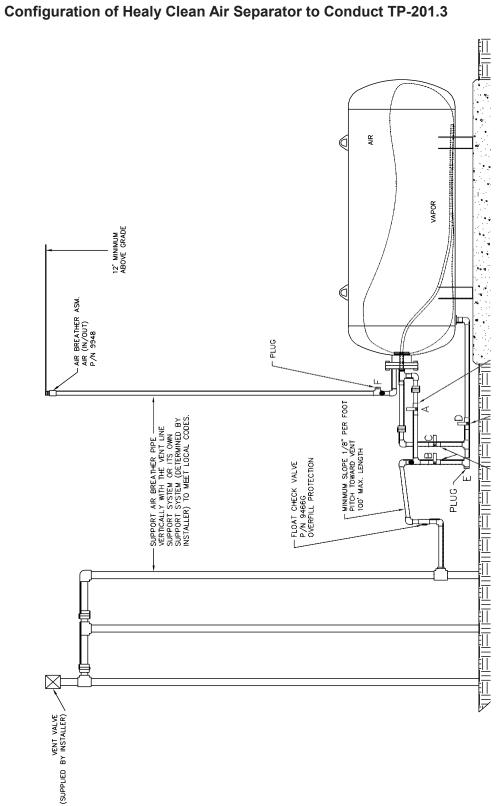


FIGURE 8-1H Configuration of Healy Clean Air Separator to Conduct TP-201.3

PART B - REQUIRED ITEMS IN CONDUCTING TP-201.3 FOR PERMEATOR INSTALLATIONS

The instructions below are required when conducting TP-201.3 for these systems. The tester shall document that each step was followed as indicated below and shall include this page of the Exhibit with the submission of TP-201.3 test results. Note that districts may require use of an alternate form to meet these requirements, provided the alternate form includes the same minimum parameters.

- Prior to conducting TP-201.3, the Permeator should be in the OFF position by turning the Hand/Off/Auto knob on the Control Panel Mounted Inside the Station Kiosk, as shown in Figure 8-2.
- 2. Conducting TP-201.3 with any dispenser piping test valve in the closed position is **not** permitted. Any dispenser with a dispenser piping test valve in the closed position while conducting TP-201.3 will bias the test towards compliance.
- 3. After conducting TP-201.3, the Permeator should be switched back into the AUTO position by turning the Hand/Off/Auto knob on the Control Panel Mounted Inside the Station Kiosk, as show in Figure 8-3.

Required Steps	Verification (please circle)
 Permeator Hand/Off/Auto Control Knob in OFF position before conducting TP-201.3 	Yes No
 All dispenser piping test valves open before conducting TP-201.3 	Yes No
3. Permeator in Hand/Off/Auto Control Know in AUTO position after conducting TP-201.3.	Yes No

Technician Certification Number ICC or District Training Certification, as applicable) Expiration Date

-4-



FIGURE 8-2 Configuration of Permeator Control Panel Hand/Off/Auto Control Knob in OFF position to Conduct TP-201.3

FIGURE 8-3 Configuration of Permeator Control Panel Hand/Off/Auto Control Knob in AUTO position after Conducting TP-201.3

