EXHIBIT 1¹ Equipment List

Hanging Hardware

Component	Manufacturer / Model
Nozzle	EMCO Models A4005EVR, RA4005EVR (Rebuilt)
	Or
	VST Model VST-EVR-NB (G2), VST-EVR-NB (G2 Rebuilt)
	(Figure 1A-1)
Coaxial Curb Hose ²	ContiTech Model Maxxim Premier Plus (532-365-641-XXXZZ) XXX = Hose Length
	ZZ = Liquid Removal Pickup Location("NV" stamped on
	nozzle end) Or
	ContiTech Model Maxxim Premier Ultra (532-366-641-XXXZZ) XXX = Hose Length
	ZZ = Liquid Removal Pickup Location
	("NV" stamped on nozzle end)
	Òr
	VST Model VDV-EVR Series
	(Figure 1A-2)
	ContiTech Model Maxxim Premier Plus (532-365-641-XXXZZ)
	XXX = Hose Length
	ZZ = Liquid Removal Pickup Location
	Or
Coaxial Whip Hose ²	ContiTech Model Maxxim Premier Ultra (532-366-641-XXXZZ)
	XXX = Hose Length
	ZZ = Liquid Removal Pickup Location
	Or
	VST Model VSTA-EVR Series
	(Figure 1A-2)
Breakaway Coupling	EMCO Models A4119EVR-X
	X = 020 or 020S (Factory Serviced)
	Or
	EMCO Models A4119EVR-X (Reconnectable)
	X = 020RC or 020RCS (Factory Serviced)
	Or
	VSTA-EVR-SBK (Reattachable)

¹ The local air district may require a permit application when changing between alternate components.

Hirt - Thermal Oxidizer Processor Equipment List

² Veyance brand name has changed to ContiTech

Component	Manufacturer / Model
Hirt Thermal Oxidizer With Indicator Panel	Hirt Model VCS 100-2 VaporTek® Processor (Figure 1A-3) Leg Attachments: 5" – M39 48"- M40
Hirt 1/4" Check Valve (optional component)	Hirt P65

Liquid Condensate Trap Equipment List (If a Liquid Condensate Trap is Installed)

Component	Manufacturer / Model
Riser Adapter	INCON model TSP-K2A (Figure 1A-4)
In-Line Filter	140 micron, Swagelok B-4F2-140 or SS-4F2-140, or equivalent (Figure 1A-4)
Screen	Aluminum Insect screen (18X14 mesh), or Stainless Steel Insect screen (18X18 mesh). (Figure 1A-4)
Stainless Steel Hose Clamp	Sized to secure screen to suction tube. (Figure 1A-4)
Liquid Sensor ³	Must have an audible and visual alarm (Figure 1A-4)
Liquid Condensate Trap⁴	Any capacity, manufacturer, make and model (Figure 1A-4)

Must meet applicable State Water Resources Control Board (SWRCB) requirements (e.g. LG-113)
 Aluminum capacity tag must be attached to LCT per IOM

Figure 1A-1
EMCO Model A4005EVR Nozzle

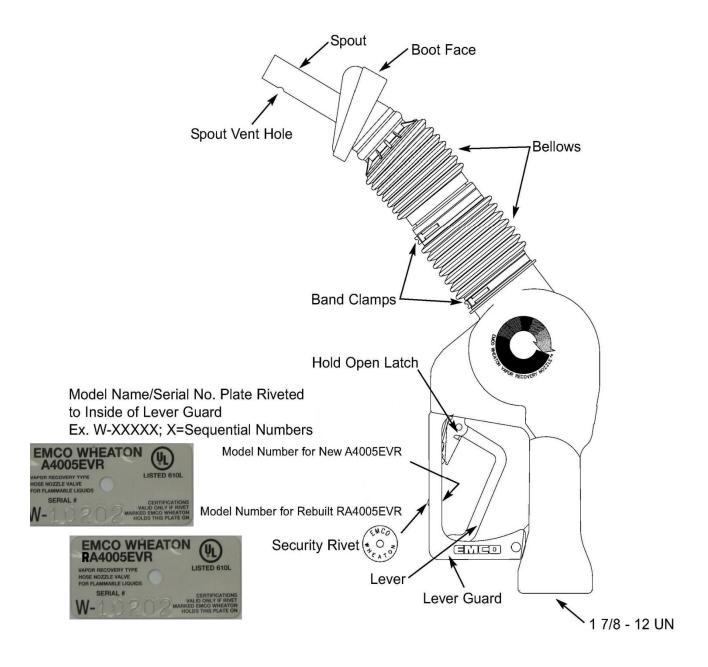


Figure 1A-1 (continued) VST Model VST-EVR- NB (G2) Nozzle

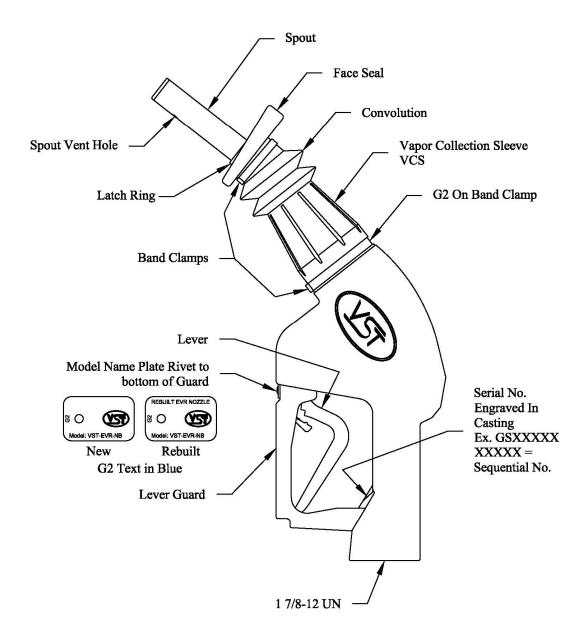


Figure 1A-2 EMCO Hanging Hardware

(Nozzle and Safe Break Valve)

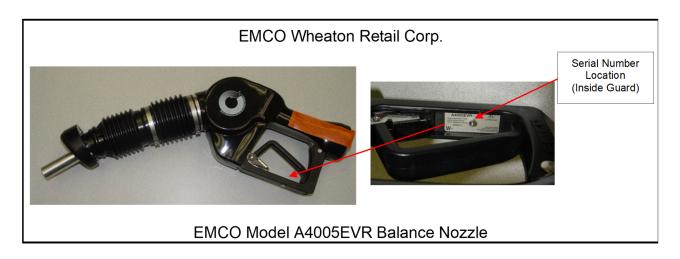




Figure 1A-2 (continued) VST Hanging Hardware

(Nozzle and Breakaway Coupling)





Balance Phase II EVR System for Protected Aboveground Storage Tanks
Exhibit 1 - VR-501-D

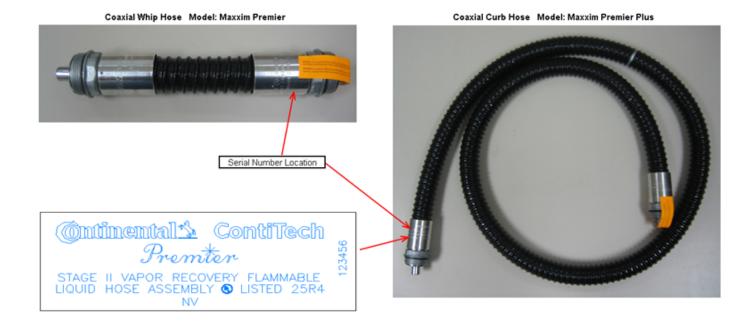
Figure 1A-2 (continued) VST Hanging Hardware

(Coaxial Curb Hose and Coaxial Whip Hose)



Figure 1A-2 (continued) ContiTech USA, Inc. Hanging Hardware

(Curb and Whip Hoses)



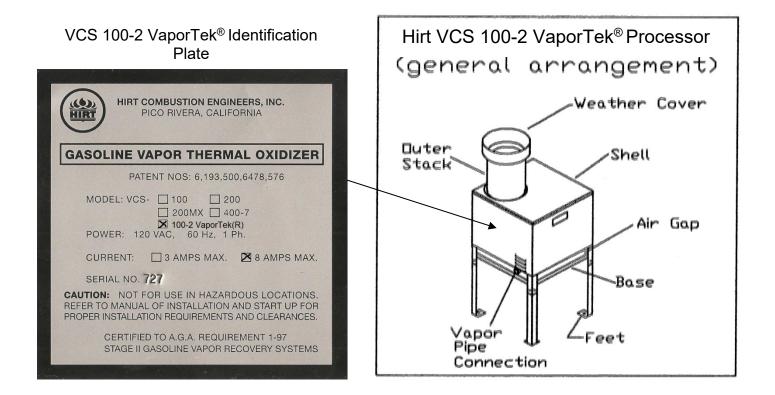
Coaxial Whip Hose: Maxxim Premier Ultra



Coaxial Curb Hose: Maxxim Premier Ultra

Balance Phase II EVR System for Protected Aboveground Storage Tanks
Exhibit 1 - VR-501-D

Figure 1A-3
Hirt VCS 100-2 VaporTek® Thermal Oxidizer and Indicator Panel



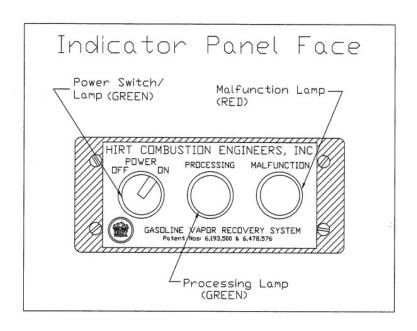
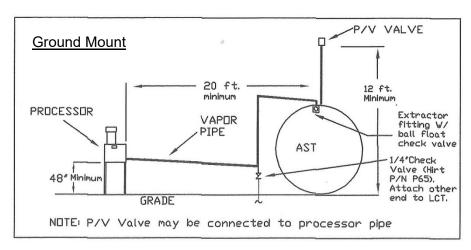
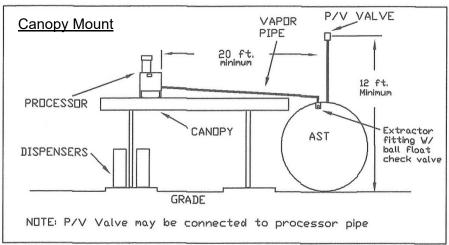


Figure 1A-3 (continued)
Typical Hirt VCS 100-2 VaporTek® Thermal Oxidizer Processor





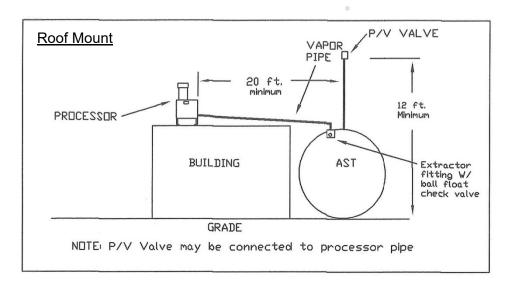


Figure 1A-4
Example Layout of a Liquid Condensate Trap Installed in an AST System

