Exhibit 1

Executive Order G-70-70-AC

List of Components for Healy Phase II Vapor Recovery Systems

Item/ Model	State Fire Marshal ID	Vacuum Level Items May be Used With: (Operating Range With Vapor Flow) 15 - 30"	30 - 40"	60 - 80"	Comments
Nozzles					
Model 200	005:024:002	X	X		
Model 200(X)	005:024:002			X	"X" in serial number indicates higher setting
Model 400	005:027:010			X	
Vacuum Unit					
Model 100	005:024:004	X			Individual jet pumps - one per nozzle *
Model 8500	005:027:008		X	X	Multi-jet unit - one per station
Model 9000	005:027:009			X	Mini-jet unit - one per 8 nozzles *
					* Capable of simultaneous operation
Pressure/Vacuum Valves (Use Required Except as Indicated by *)					
VAREC 2010-811-2		X *	X		Pressure release setting 1.0" water column
Hazlett H-PVB-1-RED		X *	X		Pressure release setting 1.0" water column
Hazlett H-PVB-1-BLU		X *	X		Pressure release setting 2.5" water column
CARB certified P/V valve		X *	X	X	Pressure setting to be at least 2.0" and not to exceed 3.0" wc; vacuum setting to be at least 1/2 oz. and not to exceed 8.0" wc.
Coaxial Product/Vapor Hose					
75B (3/4")	005:027:003	X	X	X	Maximum hose length 13 feet.
	005:027:004	X	X	X	
88B (7/8")	005:024:005	X	X	X	Note: See Exhibit 2 for approved codes.
Hose Adapter Assemblies					
CX Series	005:024:005	X	X	X	
CX6-MPD	005:027:002	X	X	X	

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Emergency Breakaway					
Model 8701	005:027:001	X	X	X	
Flow Control Mechanism					
CX6-VV1	005:027:012		X	X	Refer to Figure 4-A
CX6-VV2	005:027:011		X	X	Refer to Figure 4-A
Part #175			X	X	Refer to Figures 4-F and 4-G

(Skinner Valve X5L37910 120 Volt 60 Cycle explosion-proof flow control valve)