

ATTACHMENT D - Title V Equipment Table
(includes all emission units at the facility except those designated as insignificant activities in Section 4, Item 24 of the General Forms)

Emission Point ID¹	Control Device¹	Emission Unit ID¹	Emission Unit Description	Design Capacity	Year Installed/Modified
SVE1		CLBVE	Vapor Extraction System - Chlorobenzene Area	600 scfm	2014
SVE1		A42VE	Vapor Extractive System-Chlorohydrin Area (Area 42)	1,050 scfm	2011
SVE1	A42INC	A42INC	Regenerative Thermal Oxidizer (Incinerator)	Not Applicable	2011
SVE1	A42PBS		Packed Bed Scrubber	Not Applicable	2011
MI2VE2	MI2CO	MI2VE	Groundwater/soil vapor extraction process with associated catalytic oxidizer.	1,000 scfm	2014
MI2VE2	MI2CO	MI2CO	Catalytic Oxidizer	Not Applicable	2014

¹For 45CSR13 permitted sources, the numbering system used for the emission points, control devices, and emission units should be consistent with the numbering system used in the 45CSR13 permit. For grandfathered sources, the numbering system should be consistent with registrations or emissions inventory previously submitted to DAQ. For emission points, control devices, and emissions units which have not been previously labeled, use the following 45CSR13 numbering system: 1S, 2S, 3S,... or other appropriate description for emission units; 1C, 2C, 3C,... or other appropriate designation for control devices; 1E, 2E, 3E, ... or other appropriate designation for emission points.