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 ID[1]	Control Device[1]	Emission Unit ID[1]	Emission Unit Description	Design Capacity (gallons unless otherwise specified)	Year Installed/ Modified
230B	B230	T4904	Tank 4904	[redacted]	Oct-2016
235K		T4905	Tank 4905	[redacted]	Dec-67
235C		T4906	Tank 4906	[redacted]	Dec-67
235D		T4907	Tank 4907	[redacted]	Dec-67
235J		T4920	Tank 4920	[redacted]	Aug-67
230Q/221A	None/ A221	T4928	Tank 4928	[redacted]	Aug-67
235E*		T4929	Tank 4929	[redacted]	Oct-67
230AA*		T4930	Tank 4930	[redacted]	Aug-67
221A	A221	T4989	Tank 4989	[redacted]	Aug-67
221A	A221	T4990	Tank 4990	[redacted]	Aug-67
221A	A221	T4991	Tank 4991	[redacted]	Aug-67
235H		T4992	Tank 4992 (Idle)	[redacted]	Oct-67
235N		T4993	Tank 4993	[redacted]	Aug-67
235F		T4994	Tank 4994	[redacted]	Aug-67
No Vent		T4995	Tank 4995	[redacted]	Dec-95
~~235I~~ 221A	A221	T4998	Tank 4998	[redacted]	Nov-67
235A		T23009	Tank 23009	[redacted]	May-87
230S		T4901	Tank 4901 (aka V4901 and T4901)	[redacted]	Dec-67
230E		TCR871	Rack TCR871 ~~(Unloading Rack operated by Bayer)~~	Not Applicable	Prior to 1970
221A	A221	E306	Vessel 306	[redacted]	Jan-68
221A	A221	V404	Vessel 404	[redacted]	May-67
230HH		V412E/W	Vessel 412E/W	[redacted]	Jul-67
No Vent		C461	Vessel 461 PEPO Reactor (aka V461)	Not Applicable	Jun-02

~~230T/221A~~	None ~~or A221~~	V518R	Vessel 518R (Idle)	[redacted]	Jan-68
221A	A221	V4921	Vessel 4921	[redacted]	Jan-68
221A	A221	V4922	Vessel 4922	[redacted]	Jan-68
230B	B230	T4903	Vessel T4903 (aka V4903)	[redacted]	Dec-67
230G		T4900	Vessel T4900	[redacted]	Dec-67
230K		E530	No. 1 Conveyor	[redacted]	Dec-67
230L		E531	No. 2 Conveyor	[redacted]	Dec-67
230M		E532	No. 3 Conveyor	[redacted]	Dec-67
		E504	Blending	[redacted]	Aug-67
No Vents		STB	Storage Bins	[redacted]	Dec-67
230R		L6DA	Packaging Bin L6DA	[redacted]	Sep-68
230J	~~J230~~		E-707 Baghouse (packaging vent collection system)	Not Applicable	Sep-68
230J	E-707	L6DB	Packaging System	[redacted]	Sep-68
230V		E535	Vac System	Not applicable (housekeeping)	Feb-85
~~230U~~ (No vents)		D230A	Hopper 1 (No vent to air)	[redacted]	Apr-96
230GG	~~E221A~~		E221A Baghouse	Not applicable	Nov-75
230GG / 230U		D230B	Hopper 2	[redacted]	Nov-75
~~230U~~		~~D230B~~	~~Hopper 2~~	[redacted]	~~Nov-75~~
230B		E4902	Equipment 4902 (aka T4902)	[redacted]	Dec-67
230H		155C	Equipment 155C	Not applicable	Not applicable
230I		155B	Equipment 155B	Not applicable	Not applicable
221A	A221	E446R	A/B – Vessel E446R A/B	[redacted]	May-97
~~230CC~~		~~CC230~~	~~Flare Header Vent~~	~~Not applicable~~	~~Oct-94~~

~~230BB~~		~~BB230~~	~~Process Header Vent~~	~~Not applicable~~	~~May-76~~
221A	A221	E447R	Equipment E447R	[redacted]	May-97
230JJ		D462	Vessel D462	[redacted]	Jun-02
221A	~~A221~~	A221	Flare	2,160 lbs/hr at maximum normal operating conditions	Oct-94
230B	~~B230~~		Packed Bed Scrubber B230	Not applicable	1967/Replaced 1999
235O		T1220	Tank 1220	[redacted]	1942
230O/221A	None/ ~~221A~~ A221	V302	Vessel 302	Not applicable	1967
None		IRFP1	Industrial Refrigeration Unit #1	Not applicable	Not applicable
None		IRFP2	Industrial Refrigeration Unit #2	Not applicable	Not applicable
		TTR-PX1	Tank Truck Loading		2012

[1]For 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.

*Secondary emission points