

Statement of Basis For Title V Permit

Version 2. - 3/27/98

Company Name	DTR Industries, Inc.	
Premise Number	0302000166	
Number of Non-insignificant Emissions Units	52	
What makes this facility a Title V facility?	VOC emissions	
Has each insignificant emissions unit been reviewed to confirm it meets the definition in 3745-77-01 (U)?	Yes	

Part II (State and Federally Enforceable Requirements)			
Term and Condition (paragraph)	Basis		Comments
	SIP (3745-)	Other	
B.1	Y		List each insignificant emissions unit located at the facility and states that each unit must still comply with all applicable state and federal regulations as well as any issued PTI.

- **Instructions for Part II:**

Each paragraph in Part II must be identified and the remainder of the table completed. If the SIP (not including 31-05) is the basis for the term and condition, identify the specific rule. If the SIP is not the basis for the term and condition, place an “N” in the column under “SIP.” If the basis for the term and condition is something other than the SIP, including 3745-31-05, NSPS or MACT, a “Y” should be noted in the “Other” column, and if not, an “N” should be noted. Whether the basis for the term and condition is the “SIP” or “Other,” an explanation of each term and condition in Part II must be provided in the “Comments” section.

- If there were any “common control” issues associated with this facility, after the table for Part II, provide a summary of those issues and explain how the DAPC decided to resolve them.

Part III (Requirements Within the State & Federally Enforceable Section)

EU(s)	Limitation	Basis		OR	M	R	Rp	ET	Misc	Comments
		SIP (3745-)	Other							
P037, P064, P065	20% opacity as a six-minute average	17-07 (A)	N	Y	Y	Y	Y	N	N	OR - baghouse required for particulate emission control. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K004, K006, K009, K010, K013, K016, K017, K018, K019, K021, K023, K025, K026, K030, K031, K032, K033, K035, K036, K041, K043, K044, K045	0% opacity as a six-minute average	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

K004, K006, K009, K010, K013, K016, K018, K019, K021, K023, K025, K026, K030, K031, K032, K033, K035, K036, K041, K043	0.10 lb PE/hr	N	Y	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K004, K006, K009, K010, K013, K016, K018, K019, K021, K023, K025, K026, K030, K031, K032, K033, K035, K036, K041, K043	0.44 ton PE/yr	N	Y	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K017	0.11 lb PE/hr	N	Y	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K017	0.48 ton PE/yr	N	Y	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

K044	0.03 lb PE/hr	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K044	0.14 ton PE/yr	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K045	0.07 lb PE/hr	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K045	0.33 ton PE/yr	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - water wash or dry filtration system required to be operated. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
P037	0.28 lb PE/hr	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - baghouse required for particulate emission control. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
P064, P065	0.58 lb PE/hr	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - baghouse required for particulate emission control. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
P064, P065	2.54 tons PE/yr	N	Y	Y	Y	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - baghouse required for particulate emission control. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K021	0.29 lb OC/hr	N	Y	N	Y	Y	Y	Y	N	Other - emission limit established by OAC rule 3745-31-05.
K021	1.27 tons OC/yr	N	Y	N	Y	Y	Y	Y	N	Other - emission limit established by OAC rule 3745-31-05.
P043, P058, P061	0.30 lb OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P043, P058, P061	1.31 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.

K006, K010, K019, K023, K026, K035, K036, K041	0.33 lb OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K006, K010, K019, K023, K026, K035, K036, K041	non- combined limit of 1.44 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The non-combined annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P057	0.36 lb OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P057	1.58 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P059, P060	0.42 lb OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P059, P060	non- combined limit of 1.84 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The non-combined annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P064, P065	0.65 lb OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P064, P065	2.85 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.

P046, P047, P048, P049, P050, P051, P052, P053	0.80 lb OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
P046, P047, P048, P049, P050, P051, P052, P053	non- combined limit of 3.50 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The non-combined annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K034	1.25 lbs OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K034	non- combined limit of 5.48 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The non-combined annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K011	1.46 lbs OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K011	non- combined limit of 6.39 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The non-combined annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K029	1.60 lbs OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K029	3.61 tons OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. The combined annual coating and cleanup material usage is limited to 993 gallons at a maximum solvent density of 7.27 lb/gal to limit the potential to emit for this emissions unit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

K013, K016	2.92 lbs OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K013, K016	non-combined limit of 12.79 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The non-combined annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K033	4.90 lbs OC/hr from primer coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K033	7.27 tons OC/yr from primer coating line	N	Y	Y	N	Y	N	N	N	OR - annual primer coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K033	6.60 lbs OC/hr from finish coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K033	13.58 tons OC/yr from finish coating line	N	Y	Y	N	N	N	N	N	OR - annual finish coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K033	0.07 ton OC/month, 0.87 ton OC/yr from cleanup operations	N	Y	N	N	Y	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R requirements are sufficient to demonstrate compliance without requiring reporting or formal testing.
K034	4.52 lbs OC/hr from primer coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.

K034	6.70 tons OC/yr from primer coating line	N	Y	Y	N	Y	N	N	N	OR - annual primer coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K034	5.12 lbs OC/hr from finish coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K034	8.63 tons OC/yr from finish coating line	N	Y	Y	N	N	N	N	N	OR - annual finish coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K034	0.36 ton OC/month, 4.36 ton OC/yr from cleanup operations	N	Y	N	N	Y	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R requirements are sufficient to demonstrate compliance without requiring reporting or formal testing.
K004, K009, K017, K018, K025, K030, K031, K032	7.08 lbs OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K004, K009, K017, K018, K025, K030, K031, K032	non- combined limit of 31.01 tons OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The non-combined annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.

K004, K009, K011, K013, K016, K017, K018, K025, K030, K031, K032, K033, K034, K043, K046, K048	combined limit of 160 tons OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K006, K010, K019, K023, K026, K035, K036, K041	combined limit of 8 tons OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K001	65.3 lbs OC/day	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K001	2.36 tons OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K039	64.2 lbs OC/day	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K039	0.70 ton OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

K039	0.05 ton OC/month, 0.65 ton OC/yr from cleanup operations	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K040	65.3 lbs OC/day	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K040	1.71 ton OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K042	0.20 lb OC/hr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K042	0.88 ton OC/yr	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The annual emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K043	5.35 lbs OC/hr from primer coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K043	5.17 tons OC/yr from primer coating line	N	Y	Y	N	Y	N	N	N	OR - annual primer coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K043	7.27 lbs OC/hr from finish coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K043	7.53 tons OC/yr from finish coating line	N	Y	Y	N	N	N	N	N	OR - annual finish coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.

K043	0.07 ton OC/month, 0.87 ton OC/yr from cleanup operations	N	Y	N	N	Y	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R requirements are sufficient to demonstrate compliance without requiring reporting or formal testing.
K044	57.6 lbs OC/day	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K044	2.54 ton OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K045	57.8 lbs OC/day from coating operations	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K045	10.55 ton OC/yr from coating operations	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K045	0.02 ton OC/month, 0.24 ton/yr from cleanup operations	N	Y	N	N	Y	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R requirements are sufficient to demonstrate compliance without requiring reporting or formal testing.
K046	5.67 lbs OC/hr from primer coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K046	4.85 tons OC/yr from primer coating line	N	Y	Y	N	Y	N	N	N	OR - annual primer coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.

K046	6.39 lbs OC/hr from finish coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K046	5.41 tons OC/yr from finish coating line	N	Y	Y	N	N	N	N	N	OR - annual finish coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K048	3.88 lbs OC/hr from primer coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K048	5.30 tons OC/yr from primer coating line	N	Y	Y	N	Y	N	N	N	OR - annual primer coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K048	4.53 lbs OC/hr from finish coating line	N	Y	N	N	N	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M, R, Rp, ET - The hourly emission limit is based on the potential to emit. Therefore, no record keeping, reporting, or compliance method calculations are necessary to demonstrate compliance.
K048	5.75 tons OC/yr from finish coating line	N	Y	Y	N	N	N	N	N	OR - annual finish coating usage is limited. M, Rp, ET - the annual emission limit is based on the operational restriction. No reporting or compliance method calculations are necessary to demonstrate compliance.
K046, K048	0.18 ton OC/month, 2.18 tons OC/yr from cleanup operations	N	Y	N	N	Y	N	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R requirements are sufficient to demonstrate compliance without requiring reporting or formal testing.
K001, K039, K040, K044, K045	coating usage shall not exceed 10 gallons per day	21-09 (U)(2) (e)	N	N	N	Y	Y	N	N	M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

P046, P047, P048, P049, P050, P051, P052, P053, P059, P060	combined limit of 15.6 tons OC/yr	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K006, K010, K019, K023, K026, K035, K036, K041	3.5 lbs VOC/gal, excluding water and exempt solvents	21-09 (U)(1) (c)	N	Y	N	Y	Y	N	N	OR- Each coating applied shall comply with the VOC emission limitation on an "as applied" basis. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K033, K034, K043, K046, K048	6.37 lbs VOC/gal, excluding water and exempt solvents for primer coating	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR- Each coating applied shall comply with the VOC emission limitation on an "as applied" basis. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K033, K043, K046	6.73 lbs VOC/gal, excluding water and exempt solvents for finish coating	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR- Each coating applied shall comply with the VOC emission limitation on an "as applied" basis. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K034, K048	6.57 lbs VOC/gal, excluding water and exempt solvents for finish coating	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR- Each coating applied shall comply with the VOC emission limitation on an "as applied" basis. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K044	6.05 lbs VOC/gal, excluding water and exempt solvents	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR- Each coating applied shall comply with the VOC emission limitation on an "as applied" basis. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

K004, K009, K011, K013, K016, K017, K018, K025, K030, K031, K032, K034	7.00 lbs VOC/gal, excluding water and exempt solvents	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR- Each coating applied shall comply with the VOC emission limitation on an "as applied" basis. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
K021	6.7 lbs VOC/gal of solids	21-09 (U)(1) (c)	N	Y	N	Y	Y	N	N	OR - thermal incinerator required to achieve minimum overall control efficiency M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
P043	69.8 lbs OC/month from cleanup operations	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
P043	0.35 ton OC/rolling, 12-month period from cleanup operations	N	Y	N	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. M- No monitoring requirements are necessary to show compliance. ET- the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
L001	less than 25 ppm VOC per adsorption cycle	21-09 (O)(3) (c)(iv)	N	Y	Y	Y	Y	Y	N	OR - monitoring, record keeping and reporting required per OAC rule 3745-21-09(O)(3)(d) and 21-09(O)(5).
L001	Control, design and work practice require- ments	21-09 (O)(3), and 40 CFR 63, Subpart T	N	Y	Y	Y	Y	Y	N	OR - monitoring, record keeping and reporting required per MACT standards.
L003, L004	408.3 lbs OC/month	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - operate and maintain parts washer in accordance with MACT standards. M - no monitoring requirements are necessary to show compliance. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

L003, L004	2.45 tons OC/yr	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. OR - operate and maintain parts washer in accordance with MACT standards. M - no monitoring requirements are necessary to show compliance. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
L003, L004	combined limit of 4.25 tons OC/yr	N	Y	Y	N	Y	Y	N	N	Other - emission limit established by OAC rule 3745-31-05. The facility is a synthetic minor source for facility-wide OC, thus has tpy limit. OR - operate and maintain parts washer in accordance with MACT standards. M - no monitoring requirements are necessary to show compliance. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.
L003, L004	Control, design and work practice require- ments	40 CFR 63, Subpart T	N	Y	N	Y	Y	N	N	OR - record keeping and reporting required per MACT standards. M - no monitoring requirements are necessary to show compliance. ET - the R and Rp requirements are sufficient to demonstrate compliance without requiring formal testing.

EU = emissions unit id

OR = operational restriction

M = monitoring requirements

R = recordkeeping requirements

Rp = reporting requirements

ET = emission testing requirements (not including compliance method terms)

Misc = miscellaneous requirements

- **Instructions for Part III:**

- All non-insignificant EUs must be included in this table. For each EU, or group of similar EUs, each emission limitation and control requirement specified in section A.I.1 and A.I.2 of the permit must be identified and the remainder of the table completed.
- If the SIP (not including 31-05) is the basis for the term and condition, identify the specific rule. If the SIP is not the basis for the term and condition, place an “N” in the column under “SIP.” If the basis for the term and condition is something other than the SIP, including 3745-31-05, NSPS or MACT, a “Y” should be noted in the “Other” column, and if not, an “N” should be noted. If the basis for the term and condition is “Other,” an explanation of the basis must be provided in the “Comments” section.

To complete the remainder of the table after “Basis,” except for the “Comments” section, simply specify a “Y” for yes or an “N” for no. For the “M”, “R”, “Rp” and “ET” columns, if “N” is specified, there should be a brief explanation in the “Comments” section as to why there are no requirements. Also, if a “Y” is noted under “OR” or “Misc,” an explanation of the requirements should be provided in the “Comments” section. In addition to a general explanation of the “OR” and/or “Misc,” the following should be provided:

1. For an operational restriction, clarify if appropriate monitoring, recordkeeping, reporting requirements have been specified for the operational restriction and indicate whether or not CAM is currently applicable.
2. If a control plan and schedule is included in the “Miscellaneous Requirements” section of the permit, provide an explanation in the “Comments” section of the violation, basis for the violation, and the company’s proposed control plan and schedule.
3. If superseding language is included in the “Miscellaneous Requirements” section of the permit, explain which requirements are being superseded and which requirements are being superseded on the State-only side of the permit and why they are on the State-only side.

An explanation is not required if an “N” is noted in the “OR” column or in the “Misc” column.

- Any unusual requirements or aspects of the terms and conditions in Part III that are not self-explanatory should be explained in a paragraph following the table for Part III.