

Table 4

**Emission Summary Table
Cooper Standard Automotive Canada
Georgetown, Ontario**

Contaminant Name	CAS #	Emission Rate (g/s)	Air Dispersion Model Used	Maximum POI Concentration (ug/m3)	MOE Criteria Description			% of MOE Criteria
					MOE Criteria (ug/m3)	Avg'n Time (hrs)	Regulation Schedule #	
Oxides of Nitrogen	10102-44-0	5.26E-01	AERMOD	86.86	200	24	3	43%
Oxides of Nitrogen	10102-44-0	5.26E-01	AERMOD	196.89	400	1	3	49%
Diethylene Glycol Monobutyl Ether	112-34-5	1.39E-02	AERMOD	1.18	65	24	G	2%
Triethylamine	121-44-8	1.39E-02	AERMOD	1.18	7	24	JSL	≤ JSL
Propionic acid, n-butyl ester	590-01-2	2.08E-01	AERMOD	17.66	236.8	24	MCL(1)	7%
Solvent naphtha, petroleum, light aliph.	64742-89-8	8.33E-03	AERMOD	3.95	2,600	24	3 (3)	0.2%
Benzene (4)	71-43-2	1.21E-02	AERMOD	0.16	0.45	Annual	3	35%
Carbon disulfide	75-15-0	1.98E-01	AERMOD	22.07	330	24	G	7%
Hexachlorobutadiene	87-68-3	6.56E-05	AERMOD	0.01	0.227	24	JSL	≤ JSL
1-Methyl-2-chlorobenzene	95-49-8	4.17E-02	AERMOD	3.53	23.7	24	MCL(2)	15%
Acetophenone	98-86-2	6.90E-02	AERMOD	17.60	1167	1	G	2%
Acetophenone	98-86-2	6.90E-02	AERMOD	29.04	850	10-minute	G	3%

Notes:

- 3 = Schedule 3 of O. Reg 419/05 (Values as of April 2012)
 JSL = Jurisdictional Screening Level List value (February 2008)
 (1) A 1/2-hr MCL value of 700 ug/m3 previously submitted to MOE in July 2007 (See Appendix F) converted to 24-hr averaging time.
 (2) A 1/2-hr MCL value of 70 ug/m3 previously submitted to MOE in July 2007 (See Appendix F) converted to 24-hr averaging time.
 (3) A Mineral Spirits standard was used as per the direction received from the MOE on November 29, 2012
 (4) The maximum 5-year annual POI concentration was multiplied by 1.4 for a conservative estimate