



Toxics Reduction Act – Public Summary Report – 2014 Reporting Year

Ford Motor Company – Oakville Assembly Complex

A. FACILITY INFORMATION

The Oakville Assembly Complex operates as an automotive assembly plant for the production of the Ford Edge, Ford Flex, Lincoln MKX and Lincoln MKT. The main facility processes consist of body building, painting and assembly.

Address	The Canadian Road Oakville, Ontario L6J 5C9
Spatial Coordinates	Zone 17, 607468 m E, 4816131 m N
NPRI/MOE IDs	NPRI = 3419 MOE = 6763
No. of Employees	3,062
Primary Operation	Automobile Assembly Plant
NAICS Code(s)	33 – Manufacturing 3361 – Motor Vehicle Manufacturing 336110 - Automobile and Light Duty Motor Vehicle Manufacturing
Facility Contact	Mr. Robert Niemi Ford Motor Company Environmental Quality Office 290 Town Center Drive Dearborn, Michigan 48123 Phone: (313) 206-8034 Email: rniemi1@ford.com
Parent Company	Ford Motor Company of Canada Limited 100 The Canadian Road Oakville, Ontario L6J 5E4



B. TOXIC SUBSTANCE ACCOUNTING

Substances Reported	CAS#	Primary Use/Source
<i>NPRI Part 1 Substances</i>		
Asbestos	1332-21-4	Demolition wastes
Ethylbenzene	100-41-4	Solvents
Ethylene glycol	107-21-1	Coolant
Ethylene glycol monobutyl ether	111-76-2	Solvents / E-coat
Isobutyl alcohol	78-83-1	Paints / solvents
Isopropanol	67-63-0	Paints / solvents
Methyl alcohol	67-56-1	Windshield wash solution
Methyl isobutyl ketone	108-10-1	Solvents / E-coat
n-Butyl alcohol	71-36-3	Solvents
Sulphuric acid	7664-93-9	Wastewater treatment
Toluene	108-88-3	Paints / solvents
1,2,4-Trimethylbenzene	95-63-6	Paints / solvents
Xylene	1330-20-7	Paints / solvents
Zinc (and its compounds)	n/a	Vehicle body / sealers
<i>NPRI Part 4 Substances</i>		
NO _x	11104-93-1	Fuel combustion
CO	630-08-0	Fuel combustion
PM ₁₀	n/a	Spray coating / fuel combustion
PM _{2.5}	n/a	Spray coating / fuel combustion
<i>NPRI Part 5 Substances</i>		
Butane	n/a	Fuel combustion
Ethylene glycol monobutyl ether acetate	112-07-2	Paints / solvents
Heavy aromatic solvent naphtha	64742-94-5	Paints / solvents
Hexane	n/a	Fuel combustion
Hydrotreated heavy naphtha	64742-48-9	Paints / solvents
Light aromatic solvent naphtha	64742-95-6	Paints / solvents



Substances Reported	CAS#	Primary Use/Source
Methyl ethyl ketone	78-93-3	Purge solvent
n-Butyl acetate	123-86-4	Paints / solvents
n-Heptane	142-82-5	Paints / solvents
Pentane	n/a	Fuel combustion
Solvent naphtha medium aliphatic	64742-88-7	Paints / solvents
Tetrahydrofuran	109-99-9	Paints / solvents
Trimethylbenzene	25551-13-7	Paints / solvents
<i>O.Reg. 127/01 Substances</i>		
Acetone	67-64-1	Purge solvent

Accounting Details

Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
<i>Asbestos</i>					
Used	n/a	>100 to 1,000	n/a	n/a	Bulk disposal of demolition wastes.
Created	n/a	0	0.0	0%	n/a
Contained in Product	n/a	0	0.0	0%	n/a
Released to Air	n/a	0	0.0	0%	n/a
Released to Water	n/a	0	0.0	0%	n/a
Transfer for Disposal	n/a	113.7	(+)113.7	(+)100%	Bulk disposal of demolition wastes.
Transfer for Recycle	n/a	0	0.0	0%	n/a
<i>Ethylbenzene</i>					
Used	>10 to 100	>10 to 100	(+)>10 to 100	(-)9%	No significant change in usage.
Created	0	0	0.0	0%	n/a
Contained in Product	>0 to 1	>0 to 1	(-)>0 to 1	(-)16%	Decreased quantity of transmission fluid used.
Released to Air	42.22	39.57	(-)2.650	(-)6%	No significant change in air release
Released to Water	0	0	0.0	0%	n/a



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
Transfer for Disposal	0.021	0.018	(-)0.003	(-)14%	Decreased usage of spray coatings and general use products containing ethylbenzene.
Transfer for Recycle	44.16	41.90	(-)2.260	(-)5%	No significant change in off-site recycles.
<i>Ethylene glycol</i>					
Used	>1,000 to 10,000	>1,000 to 10,000	(-)>10 to 100	(-)13%	Decreased usage of products containing ethylene glycol, specifically engine coolant
Created	0	0	n/a	n/a	No significant change in creation.
Contained in Product	>1,000 to 10,000	>1,000 to 10,000	(-)>10 to 100	(-)13%	No significant change in product contents.
Released to Air	0	0	n/a	n/a	No significant change in air release.
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposal	0.134	0.116	(-)0.018	(-)13%	Decreased usage of products containing ethylene glycol.
Transfer for Recycle	0	0	n/a	n/a	No significant change in recycles.
<i>Ethylene glycol monobutyl ether</i>					
Used	>10 to 100	>10 to 100	(-)>10 to 100	(-)21%	Decreased usage of products containing EGME, specifically E-coats.
Created	0	0	n/a	n/a	No significant change in creation.
Contained in Product	0	0	n/a	n/a	No significant change in product contents.
Released to Air	9.086	7.982	(-)1.104	(-)12%	Decreased usage of products containing EGME.
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposed	0.004	0.007	(+)0.004	(-)70%	Decreased usage of products containing EGME.
Transfer for Recycle	0	0	n/a	n/a	No significant change in recycles.
<i>Isobutyl alcohol</i>					
Used	>10 to 100	>10 to 100	(-)1 to 10	(-)7%	No significant change in usage.
Created	0	0	n/a	n/a	No significant change in creation
Contained in Product	0	0	n/a	n/a	No significant change in product contents.
Released to Air	25.84	24.42	(-)1.420	(-)5%	No significant change in air release.



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposal	0.206	0.210	(+)0.004	(+)2%	No significant change in recycles.
Transfer for Recycle	5.561	4.895	(-)0.666	(-)12%	Reduced volume of spent purge solvent was sent off-site for recycle.
<i>Isopropanol</i>					
Used	>10 to 100	>10 to 100	(-)>1 to 10	(-)7%	No significant change in usage.
Created	0	0	n/a	n/a	No significant change in creation
Contained in Product	0	0	n/a	n/a	No significant change in product contents.
Released to Air	61.25	57.39	(-)3.860	(-)6%	No significant change in air release.
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposal	0.420	0.347	(-)0.073	(-)17%	Decreased usage of products containing Isopropanol, specifically purge solvents.
Transfer for Recycle	2.365	2.088	(-)0.277	(-)12%	A reduced volume of spent purge solvent was sent off-site for recycle.
<i>Methyl alcohol</i>					
Used	>100 to 1,000	>100 to 1,000	(-)>10 to 100	(-)14%	Decrease usage of products containing Methyl alcohol, specifically windshield washer fluid.
Created	0	0	0.0	0%	No significant change in creation
Contained in Product	>100 to 1,000	>100 to 1,000	(-)>10 to 100	(-)13%	No significant change in product contents.
Released to Air	5.408	3.590	(-)1.818	(-)34%	Decreased usage of spray coatings containing methyl alcohol.
Released to Water	0	0	0.0	0%	No significant change in water release.
Transfer for Disposal	0.073	0.044	(-)0.029	(-)39%	Decreased usage of products containing methyl alcohol
Transfer for Recycle	2.322	2.507	(+)0.185	(-)7%	No significant change to recycles.



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
<i>Methyl isobutyl ketone</i>					
Used	>10 to 100	>10 to 100	(-)>1 to 10	(-)17%	Decreased usage of products containing MIBK, specifically purge solvent.
Created	0	0	n/a	n/a	No significant change in creation
Contained in Product	0	0	n/a	n/a	No significant change in product contents.
Released to Air	26.32	21.37	(-)4.950	(-)19%	Decreased usage of spray coatings containing MIBK.
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposal	0.118	0.044	(-)0.074	(-)63%	Decreased disposal of purge solvent containing MIBK.
Transfer for Recycle	22.29	20.37	(+)1.92	(-)9%	No significant change to recycles.
<i>n-Butyl alcohol</i>					
Used	>100 to 1,000	>100 to 1,000	(-)>10 to 100	(-)10%	Decreased usage of products containing n-Butyl alcohol, specifically purge solvent.
Created	0	0	n/a	n/a	No significant change in creation
Contained in Product	0	0	n/a	n/a	No significant change in product contents.
Released to Air	145.4	129.9	(-)15.50	(-)11%	Decreased usage of spray coatings containing n-Butyl alcohol.
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposal	2.862	2.557	(-)0.305	(-)11%	Decreased disposal of purge solvent containing n-Butyl alcohol.
Transfer for Recycle	26.81	26.22	(-)0.590	(-)2%	No significant change to recycles.
<i>Sulphuric acid</i>					
Used	>10 to 100	>10 to 100	(+)>1 to 10	(+)18%	Increased usage of sulphuric acid for wastewater treatment.
Created	0	0	0.0	0%	No significant change in creation
Contained in Product	0	0	0.0	0%	No significant change in product contents.
Released to Air	0	0	0.0	0%	No significant change in air releases.



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
Released to Water	0	0	0.0	0%	No significant change in water release.
Transfer for Disposal	0	0	0.0	0%	No significant change in disposals.
Transfer for Recycle	0	0	0.0	0%	No significant change to recycles.
<i>Toluene</i>					
Used	>10 to 100	>10 to 100	(-)>0 to 1	<1%	No significant change in usage.
Created	0	0	0.0	0%	No significant change in creation
Contained in Product	>0 to 1	>0 to 1	(-)>0 to 1	(-)14%	Decreased quantity of transmission fluid used.
Released to Air	7.311	7.959	(+)0.648	(+)9%	No significant change in air release.
Released to Water	0	0	0.0	0%	No significant change in water release.
Transfer for Disposal	0.052	0.069	(+)0.017	(+)34%	Increased usage of general use products containing toluene.
Transfer for Recycle	3.568	3.167	(-)0.401	(-)11%	Toluene was present in the spent purge solvent sent off-site for recycle at an increased concentration.
<i>1,2,4-Trimethylbenzene</i>					
Used	>100 to 1,000	>100 to 1,000	(-)>10 to 100	(-)27%	Decreased usage of products containing 1,2,4-TMB.
Created	0	0	n/a	n/a	No significant change in creation
Contained in Product	0	0	n/a	n/a	No significant change in product contents.
Released to Air	123.9	65.30	(-)58.60	(-)47%	Decreased usage of products containing 1,2,4-TMB.
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposal	1.102	0.999	(-)0.103	(-)9%	No significant change in disposals.
Transfer for Recycle	128.1	123.4	(-)4.700	(-)4%	No significant change to recycles.
<i>Xylene</i>					
Used	>100 to 1,000	>100 to 1,000	(-)>10 to 100	(-)9%	No significant change in usage.
Created	0	0	n/a	n/a	No significant change in creation



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
Contained in Product	>0 to 1	>0 to 1	(-)>0 to 1	(-)14%	Increased quantity of transmission fluid used.
Released to Air	73.32	72.61	(-)0.710	(-)1%	No significant change in air release.
Released to Water	0	0	n/a	n/a	No significant change in water release.
Transfer for Disposal	0.183	0.145	(-)0.038	(-)21%	Decreased usage of spray coatings containing xylene.
Transfer for Recycle	189.8	180.1	(-)9.700	(-)5%	No significant change in off-site recycles.
Zinc (and its compounds)					
Used	>1,000 to 10,000	>1,000 to 10,000	(-)100 to 1,000	(-)13%	No significant increase in usage.
Created	0	0	0.0	0%	No significant change in creation
Contained in Product	>1,000 to 10,000	>1,000 to 10,000	(-)>100 to 1,000	(-)13%	No significant increase in contained in product.
Released to Air	0.001	0.001	0.0	0%	No change in air releases.
Released to Water	0.355	0.318	(-)0.037	(-)10%	Decreased wastewater discharge releases.
Transfer for Disposal	7.602	1.486	(-)6.116	(-)80%	Diversion of WWTP sludge wastes to an energy from waste facility.
Transfer for Recycle	10.72	15.29	(+)4.570	(+)43%	Diversion of WWTP sludge wastes to an energy from waste facility.
NO_x					
Used	0	0	n/a	n/a	No significant increase in usage.
Created	>10 to 100	>10 to 100	(+)>1 to 10	(+)13%	Increased natural gas usage.
Released to Air	62.43	70.56	(+)8.130	(+)13%	Increased natural gas usage.
CO					
Used	0	0	n/a	n/a	No significant increase in usage.
Created	>10 to 100	>10 to 100	(+)>1 to 10	(+)13%	Increased natural gas usage.
Released to Air	54.12	61.11	(+)6.990	(+)13%	Increased natural gas usage.



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
<i>PM₁₀</i>					
Used	0	0	n/a	n/a	No significant increase in usage.
Created	>100 to 1,000	>100 to 1,000	(-)>1 to 10	(-)%4	No significant change in creation
Released to Air	15.11	14.61	(-)0.500	(-)%3	No significant change in air release
<i>PM_{2.5}</i>					
Used	0	0	n/a	n/a	No significant increase in usage.
Created	>10 to 100	>10 to 100	(-)>0 to 1	(-)%4	No significant change in creation
Released to Air	4.038	3.991	(+)0.047	(-)%1	No significant change in air release
<i>Butane</i>					
Used	0	0	n/a	n/a	No significant increase in usage.
Created	>1 to 10	>1 to 10	(+)>0 to 1	(+)%16	Increase in natural gas combustion quantities.
Released to Air	1.270	1.481	(+)0.211	(+)%16	Increase in natural gas combustion quantities.
<i>Ethylene glycol monobutyl ether acetate</i>					
Used	>10 to 100	>10 to 100	(+)>0 to 1	(+)%1	No significant increase in usage.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	4.334	4.402	(+)0.068	(+)%2	No significant change in air release
<i>Heavy aromatic solvent naphtha</i>					
Used	>10 to 100	>10 to 100	(-)1 to 10	(-)%8	No significant increase in usage.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	4.147	3.878	(-)0.269	(-)%6	No significant change in air release
<i>Hexane</i>					
Used	0	0	n/a	n/a	No significant increase in usage.
Created	>1 to 10	>1 to 10	(+)>0 to 1	(+)%17	Increase in natural gas combustion quantities.
Released to Air	1.089	1.269	(+)0.180	(+)%17	Increase in natural gas combustion quantities.



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
<i>Hydrotreated heavy naphtha</i>					
Used	>10 to 100	>10 to 100	(-)>1 to 10	(-)12%	Decreased usage of products containing HHN.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	16.34	6.882	(-)9.458	(-)58%	Decreased usage of products containing HHN.
<i>Light aromatic solvent naphtha</i>					
Used	>100 to 1,000	>100 to 1,000	(+)>10 to 100	(-)19%	Decreased usage of products containing LASN.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	15.51	13.99	(-)1.520	(-)10%	Decreased usage of products containing LASN.
<i>Methyl ethyl ketone</i>					
Used	>1 to 10	>1 to 10	(-)>0 to 1	(-)11%	Decreased usage of products containing MEK, specifically purge solvent.
Created	0	0	n/a	n/a	No significant change in creation.
Released to Air	4.374	3.851	(-)0.523	(-)12%	Decreased usage of spray coatings.
<i>n-Butyl acetate</i>					
Used	>100 to 1,000	>100 to 1,000	(-)>1 to 10	(-)1%	No significant change in usage.
Created	0	0	n/a	n/a	No significant change in creation.
Released to Air	53.24	49.43	(-)3.810	(-)7%	No significant change in air release.
<i>n-Heptane</i>					
Used	>10 to 100	>10 to 100	(-)>1 to 10	(-)13%	Decreased usage of products containing n-Heptane, specifically spray coatings.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	14.05	11.98	(-)0.610	(-)15%	Decreased usage of products containing n-heptane.
<i>Pentane</i>					
Used	0	0	n/a	n/a	No significant increase in usage.
Created	>1 to 10	>1 to 10	(+)>0 to 1	(+)16%	Increase in natural gas usage.



Substance/Category	Accounting Quantities				Reason for Change
	2013	2014	Annual Comparison		
	(tonne)	(tonne)	(tonne)	(%)	
Released to Air	1.572	1.833	(+)0.261	(+)16%	Increase in natural gas usage.
<i>Solvent naphtha medium aliphatic</i>					
Used	>10 to 100	>10 to 100	(-)>1 to 10	(-)25%	Decreased usage of spray coatings containing SNMA.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	4.115	8.218	(+)4.103	(+)100%	Increased usage of general use products containing SNMA.
<i>Tetrahydrofuran</i>					
Used	>1 to 100	n/a	n/a	n/a	Tetrahydrofuran releases to air did not exceed 1,000 kg. Therefore, reporting was not required.
Created	0	n/a	n/a	n/a	
Released to Air	1.513	n/a	n/a	n/a	
<i>Trimethylbenzene</i>					
Used	>10 to 100	>10 to 100	(+)>10 to 100	(+)>100 %	Increased usage of products containing Trimethylbenzene, specifically Aromatic 100 solvent.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	11.52	36.13	(+)24.61	(+)>100 %	Increased usage of Aromatic 100 solvent.
<i>Acetone</i>					
Used	>1 to 10	>1 to 10	(-)>0 to 1	(-)9%	No significant change in usage.
Created	0	0	n/a	n/a	No significant change in creation
Released to Air	4.875	4.225	(-)0.650	(-)13%	Decreased usage of purge solvents containing Acetone.



C. TOXIC SUBSTANCE REDUCTION PLANNING

Objectives & Targets

Substance	Objectives & Targets	Reduction Option Progress
Asbestos	Not applicable.	Asbestos abatement was completed in 2014 which triggered reporting. An asbestos reduction plan will be prepared and submitted by the end of 2015.
Ethylbenzene	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
Ethylene glycol	No actions were planned for 2014.	
Ethylene glycol monobutyl ether	No actions were planned for 2014.	
Isobutyl alcohol	No actions were planned for 2014.	
Isopropanol	No actions were planned for 2014.	
Methyl alcohol	n/a – no options identified	
Methyl isobutyl ketone	No actions were planned for 2014.	
n-Butyl alcohol	No actions were planned for 2014.	
Sulphuric acid	n/a – no options identified	
Toluene	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
1,2,4-Trimethylbenzene	No actions were planned for 2014.	
Xylene	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
Zinc (and its compounds)	n/a – no options identified	
NO _x	- Reduce the use of natural gas in process and heating combustion equipment.	Continued to implement the steps in the plan.



Substance	Objectives & Targets	Reduction Option Progress
CO	<ul style="list-style-type: none"> - Reduce the use of natural gas in process and heating combustion equipment. 	Continued to implement the steps in the plan.
PM ₁₀	<ul style="list-style-type: none"> - Reduce the use of spray coatings. 	Continued to increase block size.
PM _{2.5}	<ul style="list-style-type: none"> - Reduce the use of spray coatings. 	Continued to increase block size.
Butane	<ul style="list-style-type: none"> - Reduce the use of natural gas in process and heating combustion equipment. 	Continued to implement the steps in the plan.
Ethylene glycol monobutyl ether acetate	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
Heavy aromatic solvent naphtha	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
Hexane	<ul style="list-style-type: none"> - Reduce the use of natural gas in process and heating combustion equipment. 	Continued to implement the steps in the plan.
Hydrotreated heavy naphtha	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
Light aromatic solvent naphtha	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
Methyl ethyl ketone	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
n-Butyl acetate	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. - Continue to implement "lockout" practice on all valves in the paint booths. 	The planned steps were completed.
n-Heptane	<ul style="list-style-type: none"> - Continue to transition to low VOC booth cleaners. - Continue to increase block size. 	The planned steps were completed.



Substance	Objectives & Targets	Reduction Option Progress
	<ul style="list-style-type: none">- Continue to implement "lockout" practice on all valves in the paint booths.	
Pentane	<ul style="list-style-type: none">- Reduce the use of natural gas in process and heating combustion equipment.	Continued to implement the steps in the plan.
Solvent naphtha medium aliphatic	<ul style="list-style-type: none">- Continue to transition to low VOC booth cleaners.- Continue to increase block size.- Continue to implement "lockout" practice on all valves in the paint booths.	The planned steps were completed.
Tetrahydrofuran	<ul style="list-style-type: none">- Continue to transition to low VOC booth cleaners.- Continue to increase block size.- Continue to implement "lockout" practice on all valves in the paint booths.	The planned steps were completed. Tetrahydrofuran releases dropped below 1,000 kg, therefore reporting was not required for 2014.
Trimethylbenzene	<ul style="list-style-type: none">- Continue to transition to low VOC booth cleaners.- Continue to increase block size.- Continue to implement "lockout" practice on all valves in the paint booths.	The planned steps were completed.
Acetone	<ul style="list-style-type: none">- Continue to transition to low VOC booth cleaners.- Continue to increase block size.- Continue to implement "lockout" practice on all valves in the paint booths.	The planned steps were completed.

Annual Report Certification Statement

As of May 28, 2015, I certify that I have read the report(s) on the toxic substance reduction plan(s) for the toxic substances included above, and am familiar with its/their contents and to my knowledge the information contained in the report(s) is factually accurate and the report complies/reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under the Act.

Brent Merritt, Plant Manager

(Digital signature on file)