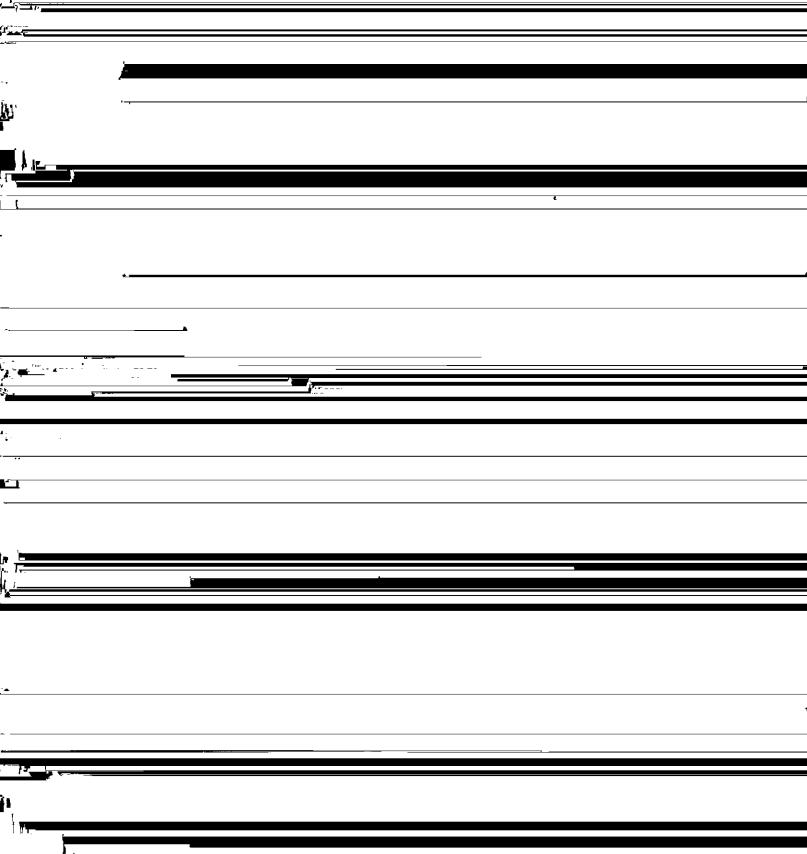
Atotech Canada Inc. - Burlington Facility Toxics Reduction Public Summary Report Facility Information Company Name Atotech Canada Inc Facility Name Burlington Facility Facility Physical Address 1180 Corporate Drive, Burlington, ON L7L 5R6



Atotech Canada Inc Burlington Facility
Toxics Reduction Public Summary Report

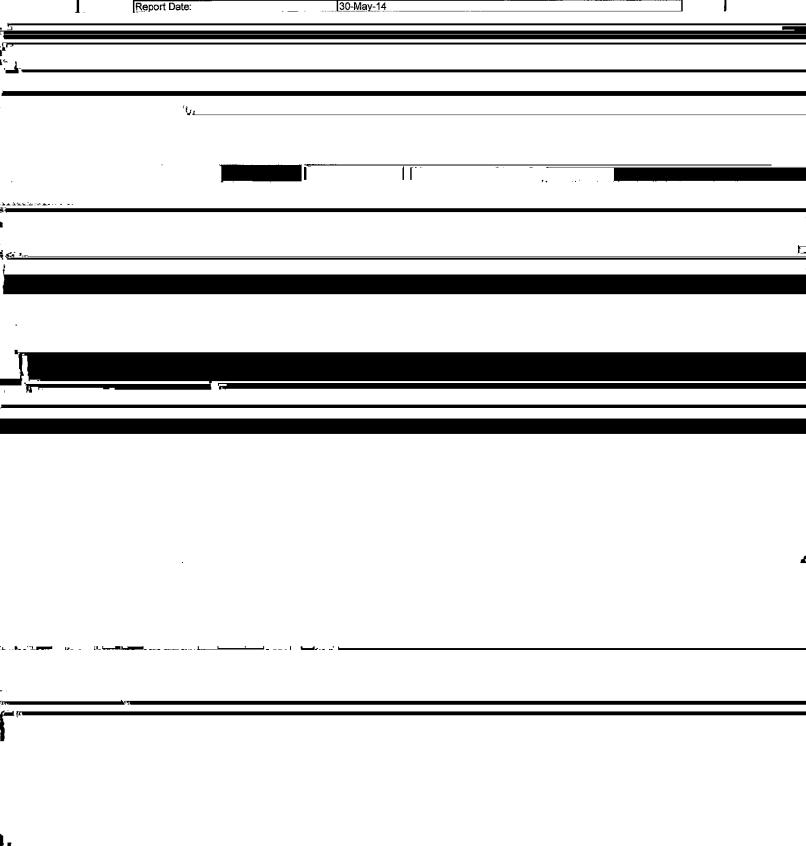
Substance Information and Plan Objective

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Substance Name	NICKEL (AND ITS COMPOUNDS EXCEPT NICKEL CARBONYL)
CAS#	7440-02-0
Report Date:	30-May-14
Plan Date:	31-Dec-12
	We continue to strive to eliminate or reduce the use of toxic substances at the

	<i>F</i>	Atotech Canada Inc Burlington Facility	
		Toxics Reduction Public Summary Report	
Substance Inform	nation and Plan Objective		_
	Substance Name	CHROMIUM (VI) COMPOUNDS] .
,	CAS#	18540-29-9	1
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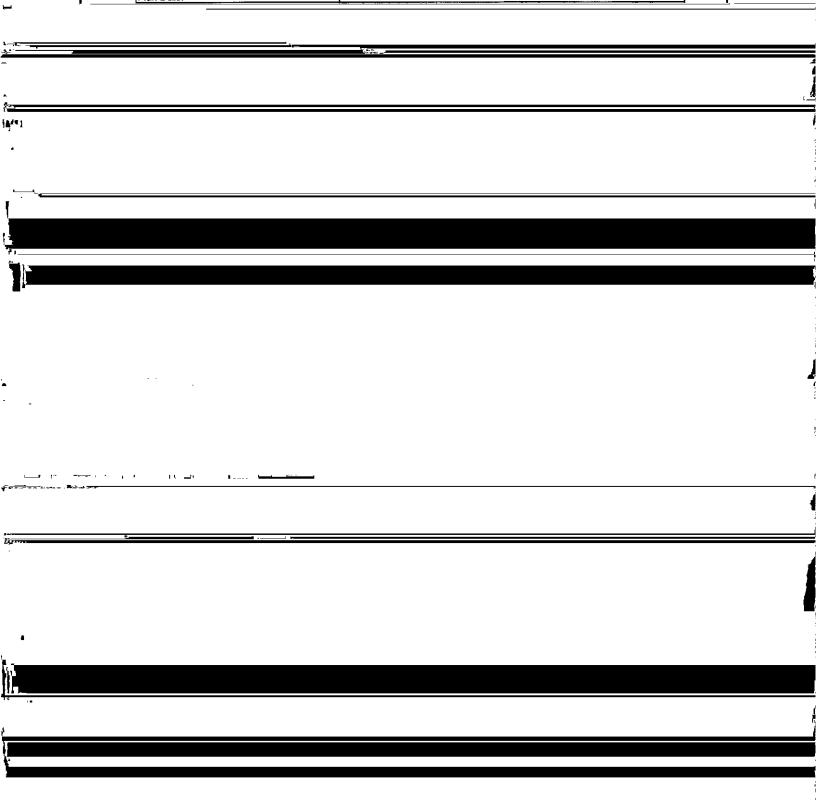
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	Atotech Canada Inc Burlington Facility	
	Toxics Reduction Public Summary Report	
Substance Information and Plan Objec	tive	
Substance Name	Phosphorus, Total	
CAS#		
Report Date:	30-May-14	



	Atotech Canada Inc Burlington Facility	
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	Substance Information and Plan Objective	
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	Toxics Reduction Public Summary Report	
ubstance Information and Plan Objective	<u></u>	
Substance Name	Ammonia	
CAS#	7664-41-7	
Report Date:	30-May-14	
Plan Date:	1-Dec-13	



	Atotech Canada Inc Burlington Facility Toxics Reduction Public Summary Report	
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	Substance Name PM10 - PARTICULATE MATTER <=10MICRONS ICAS #	
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Atotech Canada Inc Burlington Facility		
	Toxics Reduction Public Summary Report	
Substance Information and Plan Objective	<u></u>	
Substance Name	PM2.5 - PARTICULATE MATTER <=2.5MICRONS	
CAS#	-	
Report Date:	30-May-14	
Plan Date:	1-Dec-13	
Plan Objectives and Targets	The facility does not intend to implement a reduction option for particulate matter (PM2.5). Atotech will continue to investigate process efficiencies and continuous improvement efforts through management system objectives, business initatives and production requirements in an effort to reduce the	

