

QUADRANT NUMBER L14PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

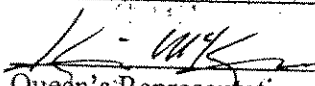
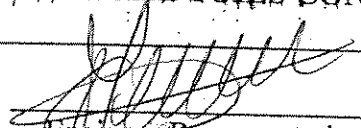
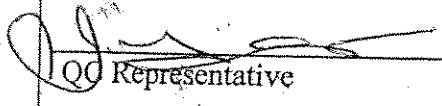
Date	Type*	Location	Material #	Depth	Comments
30 July 04	H	centre	Tier II	30 cm	
22 July 05	H	Tier I areas	Tier I	Bedrock	All Tier I removed.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
30 July 04	R104-213	2.2	} Tier I
	214	1.2	
22 July 05	# -	-	No further analysis necessary Bedrock reached.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE
Queen's Representative22 Sept 2005
Date
Engineer Representative12/01/2006
Date
QC Representative12/01/2006
Date

QUADRANT NUMBER L 15PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
22 July 05	H	NE corner / S. Edge	Tier II	Bedrock	All accessible soil removed.

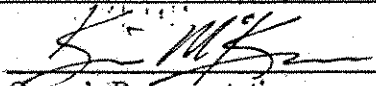
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
22 July 05	N/A	N/A	Areas were scraped to bedrock, no confirmatory sampling required.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

 Queen's Representative	<u>12/01/2006</u> Date	 Engineer Representative	<u>12/01/2006</u> Date
 OC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER L 16PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
22 July 05	#	Entire grid	Tier II	Bedrock	All Tier II removed

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
22 July 05	—	—	No further testing required Area scraped to bedrock

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

Date

Engineer Representative

Date

QC Representative

Date

QUADRANT NUMBER L17PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
23 July	H	Entire Grid	Tier II	Bedrock	Tier II removed.
23 July	H	Road area	Clean Fill	N/A	Clean fill added to restore road access.

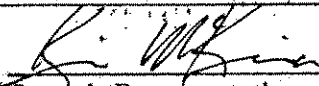
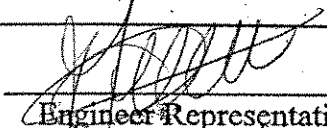
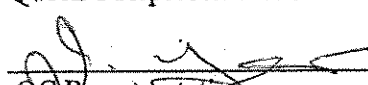
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
23 July 05	-	-	No analysis required. Area with contaminated soil scraped to bedrock.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

 Queen's Representative	<u>July 12 2005</u> Date	 Engineer Representative	<u>12/01/2006</u> Date
 QC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER L18PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
Aug 04			Tier II		grid inaccessible Soil cover is thin.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
Aug 04	—	—	grid inaccessible no further testing

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

<u>A. Nutter</u> Queen's Representative	<u>18 Aug 05</u> Date	<u>[Signature]</u> Engineer Representative	<u>12/01/2006</u> Date
<u>[Signature]</u> QC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER L19

PAGE 1 of 1

RI 2004/2005 Field Season Tier I/TierII

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
Aug 04	—	—	Grid inaccessible w/ minimal soil no further testing

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>[Signature]</u> Queen's Representative	<u>18 Aug 05</u> Date	<u>[Signature]</u> Engineer Representative	<u>12/01/2006</u> Date
<u>[Signature]</u> QC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER L20

PAGE 1 of 1

RI 2004/2005 Field Season Tier I/TierII

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments

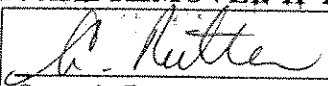
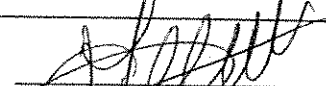
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
Aug 04			Grid inaccessible w/ marginal soil no further testing

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

	<u>17 Aug 05</u>		<u>12/01/2006</u>
Queen's Representative	Date	Engineer Representative	Date
	<u>12/01/2006</u>		
QC Representative	Date		

QUADRANT NUMBER M13PAGE 1 of 1

RI 2004/2005 Field Season Tier I/TierII

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
29 July 04	H	NW corner	Tier II	30cm	
30 July 04	H	NW corner	Tier II		scraped to bedrock clean fill added

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
29 July 04	R104-211	12	extends into M14
	212	16	extends into L13

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>[Signature]</u> Queen's Representative	<u>18 Aug 05</u> Date	<u>[Signature]</u> Engineer Representative	<u>12/01/2006</u> Date
<u>[Signature]</u> OC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER M15PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H	Tier II area	Tier II	1.5m	Tier II stockpile created in S portion of grid.
2 July 05	H	Tier II area	Tier II		scraped to bedrock
3 July 05	H	stock pile	Tier II		stock pile removed

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-271	14	black oily soil
			soil a.p.
2 July 05	R105-109	23	bedrock rock checked because of soil is oily & black
3 July 05	R100 —	—	all soil removed no further testing required

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>A. Nutter</u>	<u>18 Aug 05</u>	<u>[Signature]</u>	<u>12/01/2006</u>
Queen's Representative	Date	Engineer Representative	Date
<u>[Signature]</u>	<u>12/01/2006</u>		
QC Representative	Date		

QUADRANT NUMBER M16PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H	Tier II area	Tier II	30cm	
17 July 05	H				scraped to bedrock

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-272	<1.0	
17 July 05	—	—	No further sampling required

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>A. Rutter</u> Queen's Representative	<u>18 Aug 05</u> Date	<u>[Signature]</u> Engineer Representative	<u>12/01/2006</u> Date
<u>[Signature]</u> QC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER M17PAGE 1 of 2

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H	S part of grid	Tier II	30 cm	Tier II stockpile
3 Aug 04	H	N part of grid	Tier II CEPA	30 cm	
					CEPA material containerized
7 Aug 04	H	N part of grid	CEPA		
8 Aug 04	H	"	CEPA		scraped to bedrock

* H Heavy Equipment, M Manual, V Vacuum

> 2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-273	1.1	Tier II
3 Aug 04	R104-234	22	
	235	68	CEPA
	236	14	
7 Aug 04	R104-431	46	} CEPA
	433	77	
	434	44	

**CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE**

Queen's Representative

17 Aug 05
Date

Engineer Representative

12/01/2006
Date

QC Representative

12/01/2006
Date

QUADRANT NUMBER M17PAGE 2 of 2RI 2004/2005 Field Season **Tier I/TierII**

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
23 July 05	H	S section	Tier II		Tier II stockpile removed
			Tier I		Tier I area excavated to bedrock

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
23 July 05	—	—	No further testing required, all area squared to bedrock.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>A. Nutter</u>	<u>17 Aug 05</u>		
Queen's Representative	Date	Engineer Representative	Date
QC Representative	Date		

QUADRANT NUMBER M18PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H	W side	Tier II	30cm	} Tier II stockpile created
3 Aug 04	H	E side	Tier II	30cm	
22 July 05	H	stockpile			stockpile removed and scraped to bedrock

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-276	2.3	
3 July 04			
3 Aug 04	R104-236	14	
22 July 05	—	—	No further testing required.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

<u>A. Kutter</u>	<u>17 Aug 05</u>	<u>[Signature]</u>	<u>02/01/2006</u>
Queen's Representative	Date	Engineer Representative	Date
<u>[Signature]</u>	<u>12/09/2006</u>		
QC Representative	Date		

QUADRANT NUMBER M19PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H	Tier II soil	Tier II	30 cm	
22 July 05	H	E side of grid	Tier I		scraped to bedrock

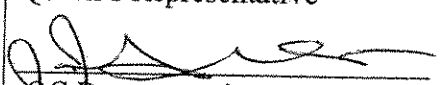
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-276	2.3	Tier I
22 July 05	—	—	accessible Tier I scraped to bedrock A thin layer of Tier I remains of on rocky inaccessible part of grid.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

	22 July 05		12/01/2006
Queen's Representative	Date	Engineer Representative	Date
	12/01/2006		
QC Representative	Date		

QUADRANT NUMBER M20PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
18 July 05	H	SE corner	Tier II		excavated to bedrock

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
16 July 04	R104-102	21.0	} checking ropes
	103	1.4	
18 July 05	—	—	Tier II excavated to bedrock
			Tier I remains but is thin layer of soil difficult to access

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>A. Nuth</u> Queen's Representative	<u>17 Aug 05</u> Date	<u>[Signature]</u> Engineer Representative	<u>12/01/2006</u> Date
<u>[Signature]</u> QC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER N15PAGE 1 of 1RI 2004/2005 Field Season **Tier I/TierII**

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
29 July 04	H	NW corner	Tier II		Tier II stock pile
3 July 05	H	NW corner	Tier II	40 cm	area excavated to bedrock clean fill placed for road

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
29 July 04	R104-243	29	} confirmatory samples
	244	49.7	
3 July 05	—	—	all soil < 1 ppm

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

<u>A. Kutter</u>	<u>17 Aug 05</u>	<u>[Signature]</u>	<u>12/01/2006</u>
Queen's Representative	Date	Engineer Representative	Date
<u>[Signature]</u>	<u>12/01/2006</u>		
QC Representative	Date		

QUADRANT NUMBER N16

PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
29 July 04	H	Tier II area	Tier II	30cm	Tier II stockpile created
3 July 05	H	stockpile	Tier II		scraped to bedrock
23 July 05	H	Tier I area	Tier I	30cm	scraped to bedrock then clean fill added for road

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
29 July 04	R104-244	49.7	part of road ∴ left in place } Tier I
	245	2.6	
	246	4.0	
2 July 05	R104-084	12	verification of Tier II levels in pile
23 July 05	R105-289	21.0	grid is clear

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>A. Nuttle</u>	<u>23 July 05</u>	<u>[Signature]</u>	<u>12/01/2006</u>
Queen's Representative	Date	Engineer Representative	Date
<u>[Signature]</u>	<u>12/01/2006</u>		
QC Representative	Date		

QUADRANT NUMBER N17PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
29 July 04	H	corners of grid	Tier II	30 cm	
23 July 05	H	NW corner	Tier I	bedrock	

* H Heavy Equipment, M Manual, V Vacuum

> 2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
29 July 04	R104-245	2.6	} Tier I
	-273	1.1	
23 July 05	R105-286	< 1.0	clean. all soil removed no further sampling required

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>R. Rutter</u>	<u>17 Aug 05</u>	<u>[Signature]</u>	<u>12/01/2006</u>
Queen's Representative	Date	Engineer Representative	Date
<u>[Signature]</u>	<u>12/01/2006</u>		
QC Representative	Date		

QUADRANT NUMBER N18PAGE of

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H	N half of grid	Tier II	30cm	stockpile in grid
22 July 05	H	Tier I/II area	Tier I/II	bedrock	

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-274	4.4	Tier I
		2.9	Tier I
22 July 05	—	—	No further sampling required - bedrock

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>A. Nutter</u> Queen's Representative	<u>17 Aug 05</u> Date	<u>[Signature]</u> Engineer Representative	<u>12/01/2006</u> Date
<u>[Signature]</u> QC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER N19PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H	Tier II area	Tier II	30 cm	Tier II stockpile created
22 July 05	H		Tier I		scraped to bedrock

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-277	2.9	} Tier I
	- 278	1.2	
22 July 05	—	—	Area scraped to bedrock so further testing required

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

<u>[Signature]</u> Queen's Representative	<u>17 Aug 05</u> Date	<u>[Signature]</u> Engineer Representative	<u>12/01/2006</u> Date
<u>[Signature]</u> QC Representative	<u>12/01/2006</u> Date		

QUADRANT NUMBER N20PAGE 1 of 1

RI 2004/2005 Field Season Tier I/TierII

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
27 July 04	H		Tier II	30 cm	berm removed
18 July 05	H		Tier I/II	bedrock	

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
27 July 04	R104-279	<1.0	
18 July 05	—	—	area scraped to bedrock no further sampling required

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

Date

Engineer Representative

Date

QC Representative

Date