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Lab Name	Field Sampl	Sample Loc	Date Collect	Volume Coll	Volume Unit	Lab Sample	Date Receiv	Date Analyz	Analytical M	Parameter N
Target Air Quality Levels										
EPA Site Specific Trigger Levels										
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/11/2006	TO-9	Toxicity Equiv

Note 1 - Field volume error resutled in MDL above TAQL , but well below Trigger Level

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Dioxin TEQ	Unit	Date Report	Exceedance
0.25	pg/m3		
25	pg/m3		
otient (TEQ)	pg/m3	01/23/2006	No (See Note 1)

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Lab Name	Field Sample	Sample Loc	Date Collect	Volume Coll	Volume Unit	Lab Sample	Date Receive	Date Analyze	Analytical M	Parameter N
Target Air Quality Levels										
EPA Site Specific Trigger Levels										
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/10/2006	TO-4	Aroclor 1016
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/10/2006	TO-4	Aroclor 1221
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/10/2006	TO-4	Aroclor 1232
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/10/2006	TO-4	Aroclor 1242
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/10/2006	TO-4	Aroclor 1248
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/10/2006	TO-4	Aroclor 1254
STL-SAC	GS 122805-2	ST3 Greenwi	12/28/2005	36.1	m3	G5L3101300	12/31/2005	01/10/2006	TO-4	Aroclor 1260

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ConcentrationUnit		Date Report	Exceedance?
120	ng/m3		
12,000	ng/m3		
<0.042	ng/m3	01/12/2006	No
<0.042	ng/m3	01/12/2006	No
<0.042	ng/m3	01/12/2006	No
<0.042	ng/m3	01/12/2006	No
<0.042	ng/m3	01/12/2006	No
<0.042	ng/m3	01/12/2006	No
<0.042	ng/m3	01/12/2006	No

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Lab Name	Field Sample	Sample Loc	Date Collect	Volume Coll	Volume Unit	Lab Sample Date Receive
Target Air Quality Levels						
EPA Site Specific Trigger Levels						
STL-SAC	GS 122805-2	ST3 - Greenv	12/28/2005	373.584	m3	G5L3101310 12/31/2005

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Date Analyzed	Analytical Method	Parameter Name	PAH BAP Equivalent	Date Reported	Exceedance?
			34 ng/m3		
			3400 ng/m3		

01/16/2006 TO-13 BAP-equivalent < 0.033 ng/m3 01/23/2006 N