

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	GS013106-2	ST3	01/31/2006	362.695	m3	G6B020287002	02/02/2006	02/10/2006	TO-9	Toxicity Equiv

CITY_DEP_WORBY_CANNATA_SUBP_000094081

Concentration	Unit	Date Reported	Note
0.25	pg/m3		
25	pg/m3		
otie0t(4EQ)	pg/m3	02/13/2006	

Lab Name	Field Sample	Sample Loc	Date Collect	Volume Coll	Volume Unit	Lab Sample	Date Receive	Date Analyze	Analytical Method	Parameter Name
Target Air Quality Levels										
EPA Site Specific Trigger Levels										
STL-SAC	GS013106-2	ST3	1/31/2006	362.695	m3	G6B0202870	2/2/2006	2/9/2006	TO-4	Aroclor 1016
STL-SAC	GS013106-2	ST3	1/31/2006	362.695	m3	G6B0202870	2/2/2006	2/9/2006	TO-4	Aroclor 1221
STL-SAC	GS013106-2	ST3	1/31/2006	362.695	m3	G6B0202870	2/2/2006	2/9/2006	TO-4	Aroclor 1232
STL-SAC	GS013106-2	ST3	1/31/2006	362.695	m3	G6B0202870	2/2/2006	2/9/2006	TO-4	Aroclor 1242
STL-SAC	GS013106-2	ST3	1/31/2006	362.695	m3	G6B0202870	2/2/2006	2/9/2006	TO-4	Aroclor 1248
STL-SAC	GS013106-2	ST3	1/31/2006	362.695	m3	G6B0202870	2/2/2006	2/9/2006	TO-4	Aroclor 1254
STL-SAC	GS013106-2	ST3	1/31/2006	362.695	m3	G6B0202870	2/2/2006	2/9/2006	TO-4	Aroclor 1260

ConcentrationUnit		Date Report	Note
0.12	ug/m3		
12	ug/m3		
< 0.0041	ug/m3	2/13/2006	
< 0.0041	ug/m3	2/13/2006	
< 0.0041	ug/m3	2/13/2006	
< 0.0041	ug/m3	2/13/2006	
< 0.0041	ug/m3	2/13/2006	
< 0.0041	ug/m3	2/13/2006	
< 0.0041	ug/m3	2/13/2006	

C_

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	GS013106-2	ST3	01/31/2006	349.206	m3	G6B020295002	02/02/2006	02/09/2006	8270C SIM	BAP-equival

CITY_DEP_WORBY_CANNATA_SUBP_000094085

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Concentration	Unit	Date Reported	Note
34	ng/m3		
3400	ng/m3		
< 7.3	ng/m3	02/13/2006	N