

Submittal Summary - Scaffold Phase Week 34 (12/17/07 to 12/23/07)

Ohio Lumex Daily Mercury Readings

all readings are in ng/m³

Target air quality level: 300 ng/m³

USEPA site specific mercury trigger level: 3000 ng/m³

Exceedances: None

Exceedances: None

3 Site Tours Conducted per Work Shift

DATE: 12/17/2007

AREA:	TIME:	Tour #:	TOUR AVERAGE:													
PERIMETER OF BUILDING	0900-0905	Tour 1	8	8	8	9	8	8	9	9	9	10	10	8	8.67	
	1200-1205	Tour 2	9	9	8	8	10	9	9	8	8	9	9	10		8.83
	1500-1505	Tour 3	9	8	9	10	10	9	8	8	8	8	9	9		8.75
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	8	9	8	9	9	10	10	9	9	10	10	10	9.25	
	1210-1215	Tour 2	9	9	8	9	8	8	9	10	9	9	8	8		8.67
	1510-1515	Tour 3	9	8	9	9	10	10	9	9	9	8	9	9		9.00
ROOF PERIMETER	0925-0930	Tour 1	10	10	10	9	9	8	9	9	8	8	9	10	9.08	
	1225-1230	Tour 2	9	8	8	9	9	8	10	10	9	9	8	10		8.92
	1525-1530	Tour 3	9	8	9	8	8	9	10	10	9	8	8	9		8.75

DATE: 12/18/2007

AREA:	TIME:	Tour #:	TOUR AVERAGE:													
PERIMETER OF BUILDING	0900-0905	Tour 1	8	9	8	8	8	6	7	8	9	9	9	8	8.08	
	1200-1205	Tour 2	9	9	9	8	8	9	10	9	8	8	9	9		8.75
	1500-1505	Tour 3	9	8	8	9	8	8	8	9	7	6	8	9		8.08
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	8	8	8	9	10	9	8	9	8	9	8	8	8.50	
	1210-1215	Tour 2	8	7	6	6	8	8	8	9	8	8	9	7		7.67
	1510-1515	Tour 3	8	8	8	9	8	7	7	7	6	7	8	9		7.67
ROOF PERIMETER	0925-0930	Tour 1	8	9	8	8	9	8	9	8	9	9	9	8	8.50	
	1225-1230	Tour 2	10	9	8	8	9	8	10	9	9	9	8	8		8.75
	1525-1530	Tour 3	10	10	9	8	9	8	7	8	8	8	9	10		8.75

DATE: 12/19/2007

AREA:	TIME:	Tour #:	TOUR AVERAGE:													
PERIMETER OF BUILDING	0900-0905	Tour 1	11	11	12	10	10	9	9	10	11	12	11	10	10.50	
	1200-1205	Tour 2	9	9	11	11	11	11	10	9	9	10	11	9		10.00
	1500-1505	Tour 3	10	10	10	9	12	12	11	10	12	12	11	11		10.83
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	10	9	9	10	10	10	8	8	8	9	8	10	9.08	
	1210-1215	Tour 2	11	10	10	10	11	10	10	11	11	10	9	10		10.25
	1510-1515	Tour 3	11	11	11	11	11	11	10	9	10	11	10	11		10.58
ROOF PERIMETER	0925-0930	Tour 1	8	9	9	8	10	9	10	10	10	11	9	9	9.33	
	1225-1230	Tour 2	9	10	9	9	8	9	10	9	10	11	11	10		9.58
	1525-1530	Tour 3	11	10	11	10	10	10	11	12	11	10	9	10		10.42

DATE: 12/20/2007

AREA:	TIME:	Tour #:	TOUR AVERAGE:													
PERIMETER OF BUILDING	0900-0905	Tour 1	9	9	9	10	11	10	10	8	8	9	9	9	9.25	
	1200-1205	Tour 2	10	10	10	9	9	8	9	9	10	9	9	9.25		
	1500-1505	Tour 3	10	11	10	9	9	10	10	9	9	8	9	8		9.33
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	9	8	8	8	9	10	9	10	10	9	10	10	9.17	
	1210-1215	Tour 2	9	8	8	9	10	10	11	11	12	11	10	9		9.83
	1510-1515	Tour 3	8	9	9	8	10	10	9	10	10	10	10	10		9.42
ROOF PERIMETER	0925-0930	Tour 1	11	11	10	11	9	9	8	8	8	8	8	8	9.08	
	1225-1230	Tour 2	9	9	10	9	9	10	10	10	10	9	10	10		9.58
	1525-1530	Tour 3	11	10	11	11	11	10	9	9	11	9	9	9		10.00

DATE: 12/21/2007

AREA:	TIME:	Tour #:	TOUR AVERAGE:													
PERIMETER OF BUILDING	0900-0905	Tour 1	8	9	9	10	9	9	9	10	8	10	10	9	9.17	
	1200-1205	Tour 2	8	8	8	9	8	8	7	7	8	10	9	10		8.33
	1500-1505	Tour 3	9	9	8	9	10	10	9	8	8	9	8	8		8.75
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	8	9	8	7	7	6	7	6	6	7	8	7	7.17	
	1210-1215	Tour 2	9	9	10	9	8	8	8	8	7	8	7	8		8.25
	1510-1515	Tour 3	10	9	9	9	8	9	8	7	7	8	7	8		8.25
ROOF PERIMETER	0925-0930	Tour 1	6	7	6	7	6	6	6	7	6	8	7	8	6.67	
	1225-1230	Tour 2	8	8	9	8	7	7	8	8	9	8	7	8		7.92
	1525-1530	Tour 3	7	7	8	7	6	6	8	7	6	6	8	8		7.00

DATE: 12/22/2007

AREA:	TIME:	Tour #:	TOUR AVERAGE:													
PERIMETER OF BUILDING	0900-0905	Tour 1	9	10	9	10	10	10	9	10	10	8	9	10	9.50	
	1200-1205	Tour 2	10	10	8	8	9	8	8	9	10	10	9	10		9.08
	1500-1505	Tour 3	10	10	8	8	9	8	8	7	8	9	10	8		8.58
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	8	8	9	10	10	8	9	8	8	8	7	8	8.42	
	1210-1215	Tour 2	8	8	9	10	10	10	10	8	9	10	8	9		9.08
	1510-1515	Tour 3	9	9	10	9	9	10	10	9	9	8	8	9		9.08
ROOF PERIMETER	0925-0930	Tour 1	10	10	11	10	8	8	7	8	7	8	9	9	8.75	
	1225-1230	Tour 2	8	7	7	6	8	7	8	7	8	8	9	8		7.58
	1525-1530	Tour 3	8	9	10	10	8	8	7	8	7	8	7	7		8.08

DATE: 12/23/2007

AREA:	TIME:	Tour #:	TOUR AVERAGE:													
PERIMETER OF BUILDING	0900-0905	Tour 1	8	8	9	9	9	8	9	10	9	8	8	9	8.67	
	1200-1205	Tour 2	10	8	8	8	8	9	10	10	10	8	9	8		8.83
	1500-1505	Tour 3	9	8	9	8	8	9	10	10	9	9	8	9		8.83
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	7	8	7	8	8	8	7	8	9	8	8	9	7.92	
	1210-1215	Tour 2	8	8	9	8	9	9	9	9	10	9	8	8		8.67
	1510-1515	Tour 3	8	9	9	10	8	8	9	8	9	9	10	9		8.83
ROOF PERIMETER	0925-0930	Tour 1	9	8	9	10	10	9	10	9	8	9	10	10	9.25	
	1225-1230	Tour 2	10	9	9	8	7	7	7	6	7	8	7	7		7.67
	1525-1530	Tour 3	10	10	9	8	8	7	8	7	8	7	7	7		8.00

Submittal Summary - Scaffold Phase Week 34 (12/17/07 to 12/23/07)

Lab Name	Field Sample ID	Sample Location	Date Collected	Project Phase	Sample Volume (m3)	Lab Sample ID	Date Received	Date Analyzed	Analytical Method	Antimony Concentration (ng/m ³)	Barium Concentration (ng/m ³)	Beryllium Concentration (ng/m ³)	Cadmium Concentration (ng/m ³)	Chromium (Total) Concentration (ng/m ³)	Copper Concentration (ng/m ³)	Lead Concentration (ng/m ³)	Manganese Concentration (ng/m ³)	Nickel Concentration (ng/m ³)	Zinc Concentration (ng/m ³)	Unit	Flag	Qualifier	Date Reported	Exceeds Target Air Quality Level?	Exceeds EPA Site Specific Trigger Level?	Comments	
Target Air Quality Levels										5,000	5,000	20	10,000	1,000	10,000	1,000	500	200	10,000								
EPA Site Specific Trigger Levels										14,000	14,000	200	10,000	1,000	10,000	1,000	500	200	10,000								
STL-SAC	PH-121707-20	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	12/17/2007	Scaffold	5.76	GT1190214001	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121707-21	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	12/17/2007	Scaffold	5.76	GT1190214002	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121707-22	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	12/17/2007	Scaffold	5.76	GT1190214003	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121707-23	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	12/17/2007	Scaffold	5.76	GT1190214004	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121707-24	#5 - 5TH FLOOR SETBACK ROOF N SIDE	12/17/2007	Scaffold	5.76	GT1190214005	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121707-25	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	12/17/2007	Scaffold	5.76	GT1190214006	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121707-26	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	12/17/2007	Scaffold	5.76	GT1190214007	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121707-27	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	12/17/2007	Scaffold	5.76	GT1190214008	12/19/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.8	<-86.8	<-347	<-86.8	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-20	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	12/18/2007	Scaffold	5.752	GT1200197001	12/20/2007	12/20/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	88.7	<-86.9	<-86.9	<-348	<-86.9	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-21	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	12/18/2007	Scaffold	5.752	GT1200197002	12/20/2007	12/20/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	88.9	<-86.9	<-86.9	<-348	<-86.9	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-22	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	12/18/2007	Scaffold	5.756	GT1200197003	12/20/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	89.9	<-86.9	<-86.9	<-347	<-86.9	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-23	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	12/18/2007	Scaffold	5.772	GT1200197004	12/20/2007	12/20/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-24	#5 - 5TH FLOOR SETBACK ROOF N SIDE	12/18/2007	Scaffold	5.772	GT1200197005	12/20/2007	12/20/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	89.7	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-25	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	12/18/2007	Scaffold	5.772	GT1200197006	12/20/2007	12/20/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-26	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	5.756	GT1200197007	12/20/2007	12/20/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	88.9	<-86.9	<-86.9	<-347	<-86.9	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-27	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	12/18/2007	Scaffold	5.772	GT1200197008	12/20/2007	12/20/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	126	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121807-67	DUPLICATE (STATION #1)	12/18/2007	Scaffold	5.752	GT1200197010	12/20/2007	12/20/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	108	<-86.9	<-86.9	<-348	<-86.9	ng/m ³			12/26/2007	No	No	
STL-SAC	PH-121907-20	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	12/19/2007	Scaffold	5.756	GT1210297001	12/21/2007	12/24/2007	6020	<-34.7	<-174	<-17.4	<-17.4	<-174	<-17.4	114	<-86.9	<-86.9	<-347	<-86.9	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-121907-21	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	12/19/2007	Scaffold	5.752	GT1210297002	12/21/2007	12/24/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	88.9	<-86.9	<-86.9	<-348	<-86.9	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-121907-22	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	12/19/2007	Scaffold	5.748	GT1210297003	12/21/2007	12/24/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	87.0	<-86.9	<-86.9	<-348	<-86.9	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-121907-23	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	12/19/2007	Scaffold	5.736	GT1210297004	12/21/2007	12/24/2007	6020	<-34.9	<-174	<-17.4	<-17.4	<-174	<-17.4	87.2	<-86.9	<-86.9	<-349	<-86.9	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-121907-24	#5 - 5TH FLOOR SETBACK ROOF N SIDE	12/19/2007	Scaffold	5.74	GT1210297005	12/21/2007	12/24/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	18.1	<-87.1	<-87.1	<-348	<-87.1	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-121907-25	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	12/19/2007	Scaffold	5.736	GT1210297006	12/21/2007	12/24/2007	6020	<-34.9	<-174	<-17.4	<-17.4	<-174	<-17.4	87.2	<-87.1	<-87.1	<-349	<-87.1	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-121907-26	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	12/19/2007	Scaffold	5.748	GT1210297007	12/21/2007	12/24/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	22.5	<-87.0	<-87.0	<-348	<-87.0	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-121907-27	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	12/19/2007	Scaffold	5.74	GT1210297008	12/21/2007	12/24/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	22.7	<-87.1	<-87.1	<-348	<-87.1	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-20	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	12/20/2007	Scaffold	5.772	GT1240147001	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-21	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	12/20/2007	Scaffold	5.772	GT1240147002	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-22	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	12/20/2007	Scaffold	5.772	GT1240147003	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-23	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	12/20/2007	Scaffold	5.772	GT1240147004	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-24	#5 - 5TH FLOOR SETBACK ROOF N SIDE	12/20/2007	Scaffold	5.772	GT1240147005	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-25	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	12/20/2007	Scaffold	5.772	GT1240147006	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-26	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	12/20/2007	Scaffold	5.772	GT1240147007	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122007-27	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	12/20/2007	Scaffold	5.772	GT1240147008	12/22/2007	12/24/2007	6020	<-34.6	<-173	<-17.3	<-17.3	<-173	<-17.3	88.6	<-86.6	<-86.6	<-346	<-86.6	ng/m ³			12/27/2007	No	No	
STL-SAC	PH-122107-20	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	12/21/2007	Scaffold	5.752	GT1270166001	12/27/2007	12/31/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	40.9	<-86.9	<-86.9	<-348	<-86.9	ng/m ³			1/2/2008	No	No	
STL-SAC	PH-122107-21	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	12/21/2007	Scaffold	5.748	GT1270166002	12/27/2007	12/28/2007	6020	<-34.8	<-174	<-17.4	<-17.4	<-174	<-17.4	87.0	<-87.0	<-87.0	<-348	<-87.0	ng/m ³			1/2/2008	No	No	
STL-SAC	PH-122107-22	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	12/21/2007	Scaffold	5.748</																						

Submittal Summary - Scaffold Phase Week 34 (12/17/07 to 12/23/07)

Lab Name	Airtek Field Sample No.	Sample Location	Collection Start Date	Project Phase	Sample Volume (m ³)	Lab Sample ID	Date Received	Date Analyzed	Analytical Method	Parameter Name	Dioxin/Furans Concentration (ng/m ³)	Date Reported	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
Target Air Quality Levels											0.00025				
EPA Site Specific Trigger Levels											0.025				
STL-SAC	FH-121807-44	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210406007	12/21/2007	01/02/2008	TO-9	Toxicity Equivalent Quotient (TEQ)	0.000033	01/04/2008	No	No	

Submittal Summary - Scaffold Phase Week 34 (12/17/07 to 12/23/07)

Lab Name	Airtek Field Sample No.	Sample Location	Collection Start Date	Project Phase	Sample Volume (m ³)	Lab Sample ID	Date Received	Date Analyzed	Analytical Method	Parameter Name	PAHs Concentration (ug/m3)	Date Reported	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
Target Air Quality Levels											0.034				
EPA Site Specific Trigger Levels											3.4				
STL-SAC	FH-121807-53	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210411007	12/21/2007	12/24/2007	8270C SIM	BAP-equivalent	<0.007	01/04/2008	No	No	

Submittal Summary - Scaffold Phase Week 34 (12/17/07 to 12/23/07)

Lab Name	Airtek Field Sample No.	Sample Location	Collection Start Date	Project Phase	Sample Volume (m ³)	Lab Sample ID	Date Received	Date Analyzed	Analytical Method	Parameter Name	PCBs Concentration (ug/m3)	Date Reported	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
Target Air Quality Levels											0.12				
EPA Site Specific Trigger Levels											12				
STL-SAC	FH-121807-62	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210409007	12/21/2007	12/26/2007	TO-4	Aroclor 1016	<0.0021	01/02/2008	No	No	
STL-SAC	FH-121807-62	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210409007	12/21/2007	12/26/2007	TO-4	Aroclor 1221	<0.0021	01/02/2008	No	No	
STL-SAC	FH-121807-62	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210409007	12/21/2007	12/26/2007	TO-4	Aroclor 1232	<0.0021	01/02/2008	No	No	
STL-SAC	FH-121807-62	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210409007	12/21/2007	12/26/2007	TO-4	Aroclor 1242	<0.0021	01/02/2008	No	No	
STL-SAC	FH-121807-62	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210409007	12/21/2007	12/26/2007	TO-4	Aroclor 1248	<0.0021	01/02/2008	No	No	
STL-SAC	FH-121807-62	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210409007	12/21/2007	12/26/2007	TO-4	Aroclor 1254	<0.0021	01/02/2008	No	No	
STL-SAC	FH-121807-62	#7 - 5TH FL SCAFFOLD AT SE CORNER	12/18/2007	Scaffold	360	G7L210409007	12/21/2007	12/26/2007	TO-4	Aroclor 1260	<0.0021	01/02/2008	No	No	