

Submittal Summary - Scaffold Phase Week 41 (02/04/08 to 02/10/08)

Lab Name	Airtek Field Sample No.	Sample Location	Collection Start Date	Work Shift/Project Phase	Sample Volume (m ³)	Lab Sample ID	Date Received	Date Analyzed	Analytical Method	Parameter Name	Asbestos PCME Concentration (f/cm ³)	Date Reported	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
Target Air Quality Levels															
EPA Site Specific Trigger Levels															
											0.0009				
											N/A				
EMSL	FH-020408-01	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	2/4/2008	1/Scaffold	2.886	030802990-0001	2/4/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/5/2008	No	No	
EMSL	FH-020408-02	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	2/4/2008	1/Scaffold	2.886	030802990-0002	2/4/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/5/2008	No	No	
EMSL	FH-020408-03	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	2/4/2008	1/Scaffold	2.892	030802990-0003	2/4/2008	2/5/2008	PCME	ASBESTOS	NA	2/5/2008	NA	NA	See Note 1
EMSL	FH-020408-04	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	2/4/2008	1/Scaffold	2.886	030802990-0004	2/4/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/5/2008	No	No	
EMSL	FH-020408-05	#5 - 5TH FLOOR SETBACK ROOF N SIDE	2/4/2008	1/Scaffold	2.886	030802990-0005	2/4/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/5/2008	No	No	
EMSL	FH-020408-06	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	2/4/2008	1/Scaffold	2.892	030802990-0006	2/4/2008	2/5/2008	PCME	ASBESTOS	<0.00085	2/5/2008	No	No	
EMSL	FH-020408-07	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	2/4/2008	1/Scaffold	2.892	030802990-0007	2/4/2008	2/5/2008	PCME	ASBESTOS	<0.00085	2/5/2008	No	No	
EMSL	FH-020408-08	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	2/4/2008	1/Scaffold	2.892	030802990-0008	2/4/2008	2/5/2008	PCME	ASBESTOS	<0.00085	2/5/2008	No	No	
EMSL	FH-020508-01	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	2/5/2008	1/Scaffold	2.886	030803086-0001	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-02	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	2/5/2008	1/Scaffold	2.886	030803086-0002	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-03	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	2/5/2008	1/Scaffold	2.880	030803086-0003	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-04	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	2/5/2008	1/Scaffold	2.862	030803086-0004	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-05	#5 - 5TH FLOOR SETBACK ROOF N SIDE	2/5/2008	1/Scaffold	2.862	030803086-0005	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-06	#6 - 5TH FLOOR SETBACK ROOF SW ROOF	2/5/2008	1/Scaffold	2.856	030803086-0006	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-07	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	2/5/2008	1/Scaffold	2.868	030803086-0007	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-08	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	2/5/2008	1/Scaffold	2.856	030803086-0008	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020508-65	DUPLICATE (STATION #1)	2/5/2008	1/Scaffold	2.886	030803086-0009	2/5/2008	2/5/2008	PCME	ASBESTOS	<0.00086	2/6/2008	No	No	
EMSL	FH-020608-01	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	2/6/2008	1/Scaffold	2.874	030803183-0001	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00086	2/8/2008	No	No	
EMSL	FH-020608-02	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	2/6/2008	1/Scaffold	2.874	030803183-0002	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00086	2/8/2008	No	No	
EMSL	FH-020608-03	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	2/6/2008	1/Scaffold	2.874	030803183-0003	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00086	2/8/2008	No	No	
EMSL	FH-020608-04	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	2/6/2008	1/Scaffold	2.886	030803183-0004	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00086	2/8/2008	No	No	
EMSL	FH-020608-05	#5 - 5TH FLOOR SETBACK ROOF N SIDE	2/6/2008	1/Scaffold	2.880	030803183-0005	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00086	2/8/2008	No	No	
EMSL	FH-020608-06	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	2/6/2008	1/Scaffold	2.880	030803183-0006	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00086	2/8/2008	No	No	
EMSL	FH-020608-07	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	2/6/2008	1/Scaffold	2.886	030803183-0007	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00086	2/8/2008	No	No	
EMSL	FH-020608-08	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	2/6/2008	1/Scaffold	2.892	030803183-0008	2/6/2008	2/7/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020708-01	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	2/7/2008	1/Scaffold	2.898	030803288-0001	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020708-02	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	2/7/2008	1/Scaffold	2.904	030803288-0002	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020708-03	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	2/7/2008	1/Scaffold	2.898	030803288-0003	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020708-04	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	2/7/2008	1/Scaffold	2.910	030803288-0004	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020708-05	#5 - 5TH FLOOR SETBACK ROOF N SIDE	2/7/2008	1/Scaffold	2.916	030803288-0005	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020708-06	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	2/7/2008	1/Scaffold	2.922	030803288-0006	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00084	2/8/2008	No	No	
EMSL	FH-020708-07	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	2/7/2008	1/Scaffold	2.898	030803288-0007	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020708-08	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	2/7/2008	1/Scaffold	2.916	030803288-0008	2/7/2008	2/8/2008	PCME	ASBESTOS	<0.00085	2/8/2008	No	No	
EMSL	FH-020808-01	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	2/8/2008	1/Scaffold	2.898	030803387-0001	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00085	2/10/2008	No	No	
EMSL	FH-020808-02	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	2/8/2008	1/Scaffold	2.886	030803387-0002	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00086	2/10/2008	No	No	
EMSL	FH-020808-03	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	2/8/2008	1/Scaffold	2.904	030803387-0003	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00085	2/10/2008	No	No	
EMSL	FH-020808-04	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	2/8/2008	1/Scaffold	2.904	030803387-0004	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00085	2/10/2008	No	No	
EMSL	FH-020808-05	#5 - 5TH FLOOR SETBACK ROOF N SIDE	2/8/2008	1/Scaffold	2.904	030803387-0005	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00085	2/10/2008	No	No	
EMSL	FH-020808-06	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	2/8/2008	1/Scaffold	2.916	030803387-0006	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00085	2/10/2008	No	No	
EMSL	FH-020808-07	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	2/8/2008	1/Scaffold	2.904	030803387-0007	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00085	2/10/2008	No	No	
EMSL	FH-020808-08	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	2/8/2008	1/Scaffold	2.916	030803387-0008	2/8/2008	2/9/2008	PCME	ASBESTOS	<0.00085	2/10/2008	No	No	
EMSL	FH-020908-01	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	2/9/2008	1/Scaffold	2.880	030803484-0001	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-020908-02	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	2/9/2008	1/Scaffold	2.880	030803484-0002	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-020908-03	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	2/9/2008	1/Scaffold	2.880	030803484-0003	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-020908-04	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	2/9/2008	1/Scaffold	2.880	030803484-0004	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-020908-05	#5 - 5TH FLOOR SETBACK ROOF N SIDE	2/9/2008	1/Scaffold	2.880	030803484-0005	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-020908-06	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	2/9/2008	1/Scaffold	2.880	030803484-0006	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-020908-07	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	2/9/2008	1/Scaffold	2.880	030803484-0007	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-020908-08	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	2/9/2008	1/Scaffold	2.880	030803484-0008	2/9/2008	2/10/2008	PCME	ASBESTOS	<0.00086	2/11/2008	No	No	
EMSL	FH-021008-01	#1 - SIDEWALK BRIDGE LEVEL NW CORNER	2/10/2008	1/Scaffold	2.880	030803533-0001	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	
EMSL	FH-021008-02	#2 - SIDEWALK BRIDGE LEVEL SW CORNER	2/10/2008	1/Scaffold	2.880	030803533-0002	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	
EMSL	FH-021008-03	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	2/10/2008	1/Scaffold	2.880	030803533-0003	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	
EMSL	FH-021008-04	#4 - SIDEWALK BRIDGE LEVEL NE CORNER	2/10/2008	1/Scaffold	2.874	030803533-0004	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	
EMSL	FH-021008-05	#5 - 5TH FLOOR SETBACK ROOF N SIDE	2/10/2008	1/Scaffold	2.868	030803533-0005	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	
EMSL	FH-021008-06	#6 - 5TH FLOOR SETBACK ROOF SW SIDE	2/10/2008	1/Scaffold	2.868	030803533-0006	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	
EMSL	FH-021008-07	#7 - 5TH FLOOR SCAFFOLD AT SE CORNER	2/10/2008	1/Scaffold	2.874	030803533-0007	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	
EMSL	FH-021008-08	#8 - 5TH FLOOR SCAFFOLD AT NE CORNER	2/10/2008	1/Scaffold	2.862	030803533-0008	2/10/2008	2/11/2008	PCME	ASBESTOS	<0.00086	2/12/2008	No	No	

Note 1: Sample was overloaded with particulates and was analyzed with Modified VDI-Rechtlinien (VDI-3492) Method. No asbestos was detected.

Submittal Summary - Scaffold Phase Week 41 (02/04/08 to 02/10/08)

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: 2/4/2008

AREA:	TIME:	Tour #:												TOUR AVERAGE:		
PERIMETER OF BUILDING	0900-0905	Tour 1	11	10	10	9	9	8	10	9	8	9	10	9	9.33	
	1200-1205	Tour 2	9	9	8	9	9	9	9	9	10	9	8	9		8.92
	1500-1505	Tour 3	10	9	9	9	8	8	9	8	9	10	9	8		8.83
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	8	8	9	8	8	9	9	9	10	9	10	9	8.83	
	1210-1215	Tour 2	8	8	8	7	8	8	8	9	8	8	7	7		7.83
	1510-1515	Tour 3	9	9	9	8	9	10	9	10	10	9	10	9		9.25
ROOF PERIMETER	0925-0930	Tour 1	8	9	9	10	9	7	8	8	8	9	10	9	8.67	
	1225-1230	Tour 2	9	9	8	7	8	8	7	8	7	8	8	9		8.00
	1525-1530	Tour 3	9	8	8	8	9	8	9	10	9	8	8	8		8.50

DATE: 2/5/2008

AREA:	TIME:	Tour #:												TOUR AVERAGE:		
PERIMETER OF BUILDING	0900-0905	Tour 1	13	11	11	13	13	13	14	11	10	9	10	10	11.50	
	1200-1205	Tour 2	13	12	12	13	13	11	12	10	10	10	11	11.33		
	1500-1505	Tour 3	12	12	11	11	12	11	13	11	11	11	11	11		11.42
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	13	13	14	13	12	12	11	12	11	12	12	13	12.33	
	1210-1215	Tour 2	13	13	15	10	10	11	11	12	11	12	11	12		11.75
	1510-1515	Tour 3	12	12	13	13	14	13	13	13	13	14	13	11		12.83
ROOF PERIMETER	0925-0930	Tour 1	11	11	12	11	11	11	10	12	13	10	10	11	11.08	
	1225-1230	Tour 2	11	10	10	10	10	9	10	11	11	13	11	11		10.58
	1525-1530	Tour 3	11	12	11	11	12	12	13	11	11	12	11	11		11.50

DATE: 2/6/2008

AREA:	TIME:	Tour #:												TOUR AVERAGE:		
PERIMETER OF BUILDING	0900-0905	Tour 1	14	13	13	13	12	13	13	12	12	13	13	14	12.92	
	1200-1205	Tour 2	14	14	13	14	14	14	13	12	12	11	12	11		12.83
	1500-1505	Tour 3	11	12	12	13	13	14	13	13	14	13	13	11		12.67
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	12	13	13	14	13	12	12	12	11	12	12	12	12.33	
	1210-1215	Tour 2	14	13	13	13	13	13	11	10	13	13	13	13		12.67
	1510-1515	Tour 3	14	14	13	14	14	15	15	14	15	15	13	13		14.08
ROOF PERIMETER	0925-0930	Tour 1	13	13	13	12	13	14	14	14	14	15	14	14	13.58	
	1225-1230	Tour 2	13	13	13	12	12	12	13	12	12	13	13	13		12.58
	1525-1530	Tour 3	12	13	12	12	12	12	13	12	13	13	13	13		12.50

DATE: 2/7/2008

AREA:	TIME:	Tour #:												TOUR AVERAGE:		
PERIMETER OF BUILDING	0900-0905	Tour 1	10	11	11	12	11	11	11	10	12	12	11	11	11.08	
	1200-1205	Tour 2	12	11	11	11	11	10	11	11	12	11	11	13		11.25
	1500-1505	Tour 3	12	12	13	11	11	12	11	11	11	11	12	12		11.58
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	12	12	13	12	14	15	13	13	13	12	13	12	12.83	
	1210-1215	Tour 2	13	13	11	13	13	13	14	14	15	13	13	13		13.17
	1510-1515	Tour 3	12	12	12	13	12	12	13	15	15	15	14	13		13.17
ROOF PERIMETER	0925-0930	Tour 1	13	13	13	14	16	16	16	13	12	11	11	12	13.33	
	1225-1230	Tour 2	13	12	12	15	12	12	12	12	12	13	12	13		12.50
	1525-1530	Tour 3	13	12	12	13	13	16	15	16	13	13	13	14		13.58

DATE: 2/8/2008

AREA:	TIME:	Tour #:												TOUR AVERAGE:		
PERIMETER OF BUILDING	0900-0905	Tour 1	10	10	9	10	11	11	11	11	12	11	12	13	10.92	
	1200-1205	Tour 2	11	11	12	11	10	10	10	10	11	11	12	11		10.83
	1500-1505	Tour 3	11	11	13	12	11	11	10	10	10	11	11	12		11
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	10	9	9	9	10	9	10	10	10	11	9	9	9.58	
	1210-1215	Tour 2	9	9	9	8	9	9	10	10	10	9	9	9		9.17
	1510-1515	Tour 3	8	9	9	10	9	9	9	9	10	9	9	9		9.08
ROOF PERIMETER	0925-0930	Tour 1	8	9	9	10	9	8	9	10	11	11	10	9	9.42	
	1225-1230	Tour 2	9	9	9	10	9	10	9	9	9	9	9	8		9.08
	1525-1530	Tour 3	8	9	9	9	10	10	9	8	9	8	9	8		8.83

DATE: 2/9/2008

AREA:	TIME:	Tour #:												TOUR AVERAGE:		
PERIMETER OF BUILDING	0900-0905	Tour 1	10	9	10	11	11	10	10	9	10	10	11	11	10.17	
	1200-1205	Tour 2	10	10	10	11	10	10	11	11	9	9	10	11		10.00
	1500-1505	Tour 3	9	9	11	10	10	11	11	11	9	10	10	10		10.08
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	10	10	10	11	11	10	10	9	9	11	11	10	10.17	
	1210-1215	Tour 2	11	11	10	11	11	9	9	9	9	9	10	10		9.92
	1510-1515	Tour 3	10	10	9	9	10	10	10	10	10	9	10	9		9.67
ROOF PERIMETER	0925-0930	Tour 1	11	11	11	10	10	9	11	11	10	11	9	9	10.25	
	1225-1230	Tour 2	9	9	9	11	11	10	10	11	10	10	10	9		9.92
	1525-1530	Tour 3	10	10	10	8	8	10	11	11	10	10	10	10		9.83

DATE: 2/10/2008

AREA:	TIME:	Tour #:												TOUR AVERAGE:		
PERIMETER OF BUILDING	0900-0905	Tour 1	8	8	8	10	10	9	9	8	8	8	10	9	8.75	
	1200-1205	Tour 2	9	9	8	9	9	8	8	8	9	9	10	9		8.75
	1500-1505	Tour 3	11	9	11	9	9	9	8	8	9	10	10	9		9.33
5th FLOOR SETBACK ROOF PERIMETER	0910-0915	Tour 1	9	8	9	8	9	9	9	10	9	9	10	10	9.08	
	1210-1215	Tour 2	9	9	9	9	11	11	9	8	9	9	9	9		9.25
	1510-1515	Tour 3	8	8	8	9	10	10	9	9	10	10	9	10		9.17
ROOF PERIMETER	0925-0930	Tour 1	8	8	10	10	9	9	9	8	8	8	9	9	8.75	
	1225-1230	Tour 2	10	9	9	9	10	10	9	10	10	9	9	10		9.50
	1525-1530	Tour 3	8	8	9	9	8	11	11	10	10	9	9	8		9.17

Submittal Summary - Scaffold Phase Week 41 (02/04/08 to 02/10/08)

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/m3)	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-020608-40	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080361003	02/08/2008	02/17/2008	TO-9	Toxicity Equivalent Quotient (TEQ)	0.000049	02/22/2008	No	No	

Submittal Summary - Scaffold Phase Week 41 (02/04/08 to 02/10/08)

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-020608-49	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080354003	02/08/2008	02/13/2008	8270C SIM	BAP-equivalent	<0.007	02/21/2008	No	No	

Submittal Summary - Scaffold Phase Week 41 (02/04/08 to 02/10/08)

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-020608-58	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080360003	02/08/2008	02/14/2008	TO-4	Aroclor 1016	<0.0021	02/21/2008	No	No	
STL-SAC	FH-020608-58	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080360003	02/08/2008	02/14/2008	TO-4	Aroclor 1221	<0.0021	02/21/2008	No	No	
STL-SAC	FH-020608-58	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080360003	02/08/2008	02/14/2008	TO-4	Aroclor 1232	<0.0021	02/21/2008	No	No	
STL-SAC	FH-020608-58	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080360003	02/08/2008	02/14/2008	TO-4	Aroclor 1242	<0.0021	02/21/2008	No	No	
STL-SAC	FH-020608-58	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080360003	02/08/2008	02/14/2008	TO-4	Aroclor 1248	<0.0021	02/21/2008	No	No	
STL-SAC	FH-020608-58	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080360003	02/08/2008	02/14/2008	TO-4	Aroclor 1254	<0.0021	02/21/2008	No	No	
STL-SAC	FH-020608-58	#3 - SIDEWALK BRIDGE LEVEL SE CORNER	02/06/2008	Scaffold	360	G8B080360003	02/08/2008	02/14/2008	TO-4	Aroclor 1260	<0.0021	02/21/2008	No	No	