

TRC Field Sample No.	Station Location	Collection Start Date	Collection Time (minutes)	Analyte	Analytical Method	Instrument	Particulate PM10 (ug/m3)	Exceeds Target Air Quality Levels	Exceeds EPA Site Specific Trigger Levels	Comments
<b>Target Air Quality Levels</b>							<b>150</b>			
<b>EPA Site Specific Trigger Levels</b>							<b>150</b>			
PM10-ST1-12/3/2010	Southwest Area (sidewalk bridge level)	12/3/10	1440	Particulate	Direct Read	Met One E-BAM	16	No	No	
PM10-ST2-12/3/2010	Southeast Area (sidewalk bridge level)	12/3/10	1440	Particulate	Direct Read	Met One E-BAM	16	No	No	
PM10-ST2000-12/3/2010	Station 2 Field Duplicate	12/3/10	1440	Particulate	Direct Read	Met One E-BAM	15	No	No	
PM10-ST4-12/3/2010	Northwest Area (street-level)	12/3/10	1440	Particulate	Direct Read	Met One E-BAM	27	No	No	
PM10-ST5-12/3/2010	Firehouse #10 (roof level)	12/3/10	1440	Particulate	Direct Read	Met One E-BAM	24	No	No	
PM10-ST1-12/4/2010	Southwest Area (sidewalk bridge level)	12/4/10	1440	Particulate	Direct Read	Met One E-BAM	11	No	No	
PM10-ST2-12/4/2010	Southeast Area (sidewalk bridge level)	12/4/10	1440	Particulate	Direct Read	Met One E-BAM	11	No	No	
PM10-ST2000-12/4/2010	Station 2 Field Duplicate	12/4/10	1440	Particulate	Direct Read	Met One E-BAM	11	No	No	
PM10-ST4-12/4/2010	Northwest Area (street-level)	12/4/10	1440	Particulate	Direct Read	Met One E-BAM	21	No	No	
PM10-ST5-12/4/2010	Firehouse #10 (roof level)	12/4/10	1440	Particulate	Direct Read	Met One E-BAM	20	No	No	
PM10-ST1-12/5/2010	Southwest Area (sidewalk bridge level)	12/5/10	1440	Particulate	Direct Read	Met One E-BAM	6	No	No	
PM10-ST2-12/5/2010	Southeast Area (sidewalk bridge level)	12/5/10	1440	Particulate	Direct Read	Met One E-BAM	8	No	No	
PM10-ST2000-12/5/2010	Station 2 Field Duplicate	12/5/10	1440	Particulate	Direct Read	Met One E-BAM	7	No	No	
PM10-ST4-12/5/2010	Northwest Area (street-level)	12/5/10	1440	Particulate	Direct Read	Met One E-BAM	5	No	No	
PM10-ST5-12/5/2010	Firehouse #10 (roof level)	12/5/10	1440	Particulate	Direct Read	Met One E-BAM	9	No	No	