Field Data Worksheet			
Date (MM/DD/YYYY) Verify Date and Times are Accurate	6-18-2015		
Monitor Operator(s) Name (Add names in test notes when multiple field operators are being used)	Motia Cardill, Anthony Ross		
Maintenance (Check Applicable Box)	**Yes**	**No**	**Comment**
Batteries Charged	✓		
Cleaned PM2.5 Impactors and Impactor Inserts (greased inserts)	✓		
Cleaned Sampling Lines	✓		
QA/QC			
Pre-Sample Flow Rate (SLPM) (Flow standard must read 1.7 SLPM +/- 5% (between 1.785 and 1.615)	**SN: 08** NA	**SN: 11** 1.685	**SN: 13** 1.679
Post-Sample Flow Rate (SLPM) (Flow standard must read 1.7 SLPM +/- 5% (between 1.785 and 1.615)	**SN: 08** NA	**SN: 11** 1.779	**SN: 13** 1.703
General Notes (Please note if it is Raining, etc.)	Presampling Conditions RH = 70%, Temp = 78°F Post Sampling Conditions RH = 61%, Temp = 72°F		

Test 1			
(Check all that apply) Monitor SN:	SN: 08 _____	SN: 11 _____	SN: 13 _____
Zero Calibration Reading (MG/M³)	SN: 08 _____	SN: 11 0.000	SN: 13 0.000
Concourse (North or South)	South		
Location (Platform #)	14-16		
Start Time (Taken from Monitor(s))	16:13		

Notes

Motlin (operator)
- Conducted zero calibration twice on both instruments because first zero calibration was conducted without HEPA filter on accident.

End Time (Taken from Monitor(s))	17:00

Test 2			
(Check all that apply) Monitor SN:	SN: 08 _____	SN: 11 _____	SN: 13 _____
Zero Calibration Reading (MG/M³)	SN: 08 _____	SN: 11 0.000	SN: 13 0.001-0.002
Concourse (North or South)	South		
Location (Platform #)	Platforms 2-4 (2-4)		
Start Time (Taken from Monitor(s))	17:07		

Notes

Mark (operator)

- commuter complained about gas leak near platform. Said that he is with EPA (employee).

End Time (Taken from Monitor(s))	~~6~~ 1805

A.K.

Test 3			
(Check all that apply) Monitor SN:	SN: 08 ✓	SN: 11 ✓	SN: 13 ✓
Zero Calibration Reading (MG/M³)	SN: 08 ✓	SN: 11 0.000	SN: 13 0.000
Concourse (North or South)	South		
Location (Platform #)	Platfor 6-8		(6-8)
Start Time (Taken from Monitor(s))	1812		

Notes

Anthony (operator)

Platform 6-8 is vented overhead.

18:47 Motra arrived on Track 8.

End Time (Taken from Monitor(s))	1900

Test 4			
(Check all that apply) Monitor SN:	SN: 08 _____	SN: 11 _____	SN: 13 _____
Zero Calibration Reading (MG/M³)	SN: 08 _____	SN: 11 NA	SN: 13 NA
Concourse (North or South)	South		
Location (Platform #)	A.R. ~~6-12~~ 6-8		
Start Time (Taken from Monitor(s))	1900		

Notes

Post sampling zero Test.
Conducted on platform due to rainy conditions.
No background data collection tests conducted due to rainy conditions.

End Time (Taken from Monitor(s))	19:05

Test 5			
(Check all that apply) Monitor SN:	SN: 08 _____	SN: 11 _____	SN: 13 _____
Zero Calibration Reading (MG/M^3)	SN: 08 _____	SN: 11 _____	SN: 13 _____
Concourse (North or South)			
Location (Platform #)			
Start Time (Taken from Monitor(s))			
Notes			
End Time (Taken from Monitor(s))			

Test 6			
(Check all that apply) Monitor SN:	SN: 08 _____	SN: 11 _____	SN: 13 _____
Zero Calibration Reading (MG/M^3)	SN: 08 _____	SN: 11 _____	SN: 13 _____
Concourse (North or South)			
Location (Platform #)			
Start Time (Taken from Monitor(s))			
Notes			
End Time (Taken from Monitor(s))			

Test 7			
(Check all that apply) Monitor SN:	SN: 08 _____	SN: 11 _____	SN: 13 _____
Zero Calibration Reading (MG/M^3)	SN: 08 _____	SN: 11 _____	SN: 13 _____
Concourse (North or South)			
Location (Platform #)			
Start Time (Taken from Monitor(s))			
Notes			
End Time (Taken from Monitor(s))			