Field Data Worksheet			
Date (MM/DD/YYYY) Verify Date and Times are Accurate	6-26-2015		
Monitor Operator(s) Name (Add names in test notes when multiple field operators are being used)	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** 1.664	**SN: 11** 1.676	**SN: 13** 1.692
Post-Sample Flow Rate (SLPM) (Flow standard must read 1.7 SLPM +/- 5% (between 1.785 and 1.615)	**SN: 08** 1.687	**SN: 11** 1.682	**SN: 13** 1.692
General Notes (Please note if it is Raining, etc.)	~~Post~~ A.M. Pre Sampling Conditions, RH = 79%, Temp = 67°F, Wind = NE = (10 mph) Post Sampling Conditions RH = 76%, Temp = 68°F, Wind = NNE (14 mph) No background data was collected after platform sampling due to Rain.		

Test 1			
(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			
See page 8 for Test 1 Notes.			
End Time (Taken from Monitor(s))			

Test 2			
(Check all that apply) Monitor SN:	SN: 08 ✓	SN: 11 ✓	SN: 13 ✓
Zero Calibration Reading (MG/M³)	SN: 08 0.000	SN: 11 0.000	SN: 13 0.000
Concourse (North or South)	South		
Location (Platform #)	14-16		
Start Time (Taken from Monitor(s))	12:11		

Notes

Anthony (Operator)

P-1 12:11. Track ~~18~~ A.K. 18, 20, 22, 24 have Amtrak trains on standby. Track 16 ~~Metra~~ AmTrak train. A.K. Track 12 Amtrak train. and track 8 Metra train. Metra on Track 2?

12:20 - P40 - Turn. Amtrak departs Track 12.

12:28 - P1 Turn.

12:31 - Metra departs Track 8.

12:34 - High Concentrations near Pillar ~~8~~ A.K. 32. A Metra engine is running on Track 2, and it appears that some of the Amtrak engines are running as well.

12:36 (12:36) - Metra departs Track 2.

12:38 - P40 Turn.

12:41 - Metra arrives on Track 6.

12:43 - Metra arrives on Track 2.

12:46 - P1 - Turn

12:49 - Amtrak arrives on Track 14.

12:53 - P40 Turn - Metra arrives on Track 10.

13:00 - P1 End.

End Time (Taken from Monitor(s))	13:00 (13:00)

Test 3			
(Check all that apply) Monitor SN:	SN: 08 ✓	SN: 11 ✓	SN: 13 ✓
Zero Calibration Reading (MG/M³)	SN: 08 0.000	SN: 11 0.000	SN: 13 0.000
Concourse (North or South)	South		
Location (Platform #)	2-4		
Start Time (Taken from Monitor(s))	13:05		

Notes

Anthony (Operator) P1 : S beginning of platform (shore power area).
P1 - 13:05 - Metra Train on Track 2 and 6. Other Trains are still Here as well, but I am not able to see other platforms at all Times.
13:12 - P30 (Past the End of Engine For Metra on Track 2)
13:17 - P1 Turn.
13:22 - P30 Turn.
13:27 - P1 Turn.
13:32 - P30 Turn. Metra departs Track 6.
13:39 - P1 Turn.
13:43 - Metra arrives on Track 4.
13:45 - Metra arrives on Track 6.
13:46 - ~~15~~ a.m. P30 Turn.
13:51 - Metra departs Track 4.
13:52 - P1 Turn. Metra on Track 2 appears to be on shore power. Appears to have been on shore power for this entire test.
13:57 - P30 Turn.
14:02 - P1 Ends

End Time (Taken from Monitor(s))	14:02

Test 4			
(Check all that apply) Monitor SN:	SN: 08 ✓	SN: 11 ✓	SN: 13 ✓
Zero Calibration Reading (MG/M³)	SN: 08 NA	SN: 11 NA	SN: 13 NA
Concourse (North or South)	Adams overhead		
Location (Platform #)	NA		
Start Time (Taken from Monitor(s))	14:06		

Notes

Post Sample Zero Test
Anthony (operator)

End Time (Taken from Monitor(s))	14:10

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))			

A.M. Test 1 - Background data

~~Test 7~~			
(Check all that apply) Monitor SN:	SN: 08 ✓	SN: 11 ✓	SN: 13 ✓
Zero Calibration Reading (MG/M³)	SN: 08 0.000	SN: 11 0.000	SN: 13 0.000
Concourse (North or South)	Background		
Location (Platform #)	Jackson Route Revised		
Start Time (Taken from Monitor(s))	11:17		

Notes

(Anthony Operator)

11:17 - 77 W. Jackson to
11:34 - Jackson/Canal
11:36 - ~~Adm~~ A.M. Adams/Canal
11:38 - Adams/Riverside
11:40 - Jackson/Riverside
11:42 - Jackson/Canal
11:43 Adams/Canal
11:45 ~~Jack~~ A.M. - Adams/Riverside
11:47 - Jackson/Riverside
11:48 Jackson/Canal
11:50 - Adams/Canal
11:55 Adams/Riverside
11:56 Jackson/Riverside
11:58 Jackson/Canal

End Time (Taken from Monitor(s))	12:04

12:00 Adams/Canal
12:02 Adams/Riverside
12:04 Jackson/Riverside