Field Data Worksheet			
Date (MM/DD/YYYY) Verify Date and Times are Accurate	6-24-2015		
Monitor Operator(s) Name (Add names in test notes when multiple field operators are being used)	Anthony Ross, Rae Trine		
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** 1.684	**SN: 11** 1.654	**SN: 13** 1.680
Post-Sample Flow Rate (SLPM) (Flow standard must read 1.7 SLPM +/- 5% (between 1.785 and 1.615)	**SN: 08** 1.689	**SN: 11** 1.766	**SN: 13** 1.695
General Notes (Please note if it is Raining, etc.)	Presampling Conditions RH= 49%, Temp=76°F, Winds=W(5mph) Post Sampling Conditions RH= 52%, Temp=77°F, Winds=W(8mph)		

Test 1			
(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 data Collection		
Location (Platform #)	Jackson Route.		
Start Time (Taken from Monitor(s))	13:49		
Notes			
Kal Trim (Operator)			
End Time (Taken from Monitor(s))	14:00		

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 #)	10-12		
Start Time (Taken from Monitor(s))	14:15		

Notes

1415 - P-1 Start
1415 Metra ~~[illegible]~~ RT T-8
1415 AMTRAK - T-16 - idling
1421 - End-Turn - P30
Train - T-2
1426 ~~14:46~~ - Metra on track 6. Not sure when it arrived.
1428 ~~14:48~~ AR - P1 Turn.
- 14:32 - Amtrak arriving on Track Closer to river?
- 14:33 - Metra arriving on Track 2. Metra departs track 6.
~~6.~~ AR.
14:36 - P30 Turn.
14:40 - Metra departs track 8.
14:42 - P1 Turn
14:43 - Metra arrives on Track 8.
14:53 - P30 Turn. Amtrak on track 16 still idling.
15:00 - Amtrak on Track 16 departs. Amtrak on track 18 idling near concourse.
15:01 - P1 test ends.

End Time (Taken from Monitor(s))	15:01

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))	15:07		

Notes

Rue (operator) - No pillars on platform P1 will be short power area and P30 will be end of engine.

15:07 P1 - Starting. Metra trains on tracks 2 and ~~6 (Track)~~ A.R.

15:11 - P30 Turn.

15:11 - Amtrak on Track 18 departs. A single Amtrak engine departed a 15:15.

15:18 - Metra on Track 2 departs.

15:22 - Metra arrives on track 2.

15:23 - P1 Turn.

15:29 - P30 Turn

15:38 - P1 Turn

15:41 - Metra arrives on Track 4.

15:47 - Metra arrives on Track 14. P30 Turn.

15:54 - P1 Turn

15:58 - Metra on Track 2 departs.

16:01 - ~~P30 Turn.~~ A.R. Metra arrives on Track 2.

End Time (Taken from Monitor(s))	16:05

16:04 - P1 End. Between 15:54 P1 Turn and end of test we walked to the middle of platform and back to P1.

Test 4			
(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 #)	Adams Route		
Start Time (Taken from Monitor(s))	16:12		

Notes

Anthony (Operator)

End Time (Taken from Monitor(s))	16:23

Test 5			
(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)	Post Sampling Zero Test		
Location (Platform #)	Zero test Route		
Start Time (Taken from Monitor(s))	16:24		
Notes			
Anthony (Operator)			
End Time (Taken from Monitor(s))	16:28		

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))			