

Appendix 2-A – COC Forms for Sites S-1 and S-5



ERG Lab ID # 0090802-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S1/P/09042010</u>	Canister Number: <u>5094</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): _____
	AQS Code: _____	Date Can. Cleaned: _____
	Collection Date: <u>9/4/2010</u>	Cleaning Batch #: _____
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erik Eppe</u> Sys. #: <u>VOC 1</u>	MFC Setting: _____
	Setup Date: <u>9/3/10</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>28</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>9/5/10</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>3.5</u>	Elapsed Time: <u>23:47</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-8-10</u>	Lab Final Can. Press. ("Hg): <u>5.50"</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0080802-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4/P/09042010</u>	Canister Number: <u>5005</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8" Hg</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>9/4/2010</u>	Cleaning Batch #: <u>1-1455</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: _____
Field Recovery	Operator: <u>L. K. Kopp's</u> Sys. #: <u>ERG-ATC-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>9/3/2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9/5/2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>7</u>	Elapsed Time: <u>23:50</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-8-10</u>	Lab Final Can. Press. ("Hg): <u>7.5" Hg</u>
Toxics SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0090802-03

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>S4/10/09042010</u> City/State: <u>Fort Worth, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>9/4/2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>N</u> Received by: _____ Date: _____
Field Setup	Set-Up Date: <u>9/3/2010</u> Operator: <u>Eric Epple</u> Sys. #: <u>ERG AT/C 2</u> Pre-Sampling Rotameter Reading (cc/min): <u>500 cc/min</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>9/5/2010</u> Sample Duration (3 or 24 hr): <u>24 hr</u> Post Sampling Rotameter Reading (cc/min): <u>490</u> Elapsed Time: <u>23.9 hr</u> Cartridges Capped (Y/N): <u>Y</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Relinquished by: <u>Eric Epple</u> Date: <u>9/5/2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-8-10</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Temperature: <u>54/10/10</u> If void, why: _____ Sample Volume (total Liters): _____	

	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID
PAMS							

Comments: _____



ERG Lab ID # 0090802-04

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5/P/09042010</u> City/State: <u>Fort Worth, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>09/04/2010</u> Cartridge Lot #: <u>000302018</u> Duplicate Event (Y/N): <u>N</u> Date: _____
Field Setup	Received by: _____ Date: _____ Set-Up Date: <u>09/03/2010</u> Operator: <u>Erik Epple</u> Sys. #: <u>ERG:ATC-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>480</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>09/05/2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>610</u> Elapsed Time: <u>23.9</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>Erik Epple</u> Date: <u>09/05/10</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-8-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>10°C</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0090906-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-P-09-07-2010</u>	Canister Number: <u>5017</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8" Hg</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>09-07-2010</u>	Cleaning Batch #: <u>1-1455</u>
	Options: SNMOC (Y/N): <u>- Y</u> TOXICS (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u> Duplicate Can #: _____
Field Setup	Operator: <u>Erik Epple</u> Sys. #: <u>VOC 1</u>	MFC Setting: _____
	Setup Date: <u>09-06-2010</u>	Elapsed Timer Reset (Y/N): <u>N</u>
	Field Initial Can. Press. ("Hg): <u>29.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>20.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9/9/10</u>	Lab Final Can. Press. ("Hg): <u>110.5" Hg</u>
	Status: <u>Valid</u> Void (Circle one) If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0090906-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S2-P-09-07-2010</u>	Canister Number: <u>5009</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8"4</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
Field Setup	Collection Date: <u>09-07-2010</u>	Cleaning Batch #: <u>1-1456</u>
	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: _____
Field Recovery	Operator: <u>Erk Epple</u> Sys. #: <u>VOC 2</u>	MFC Setting: _____
	Setup Date: <u>09-07-2010</u>	Elapsed Timer Reset (Y/N): <u>I</u>
	Field Initial Can. Press. ("Hg): <u>26.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: <u>09-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>0</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
SNMOC	Received by: <u>[Signature]</u> Date: <u>9-8-10</u>	Lab Final Can. Press. ("Hg): <u>5 ("Hg)</u>
	Status: <u>Valid</u> Void (Circle one)	
Toxics	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



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ERG Lab ID # 0090906-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-09-07-2010</u>	Canister Number: <u>5025</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8"Hg</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>09-07-2010</u>	Cleaning Batch #: <u>1-1456</u>
	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>Y</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>5148</u>
Field Recovery	Operator: <u>Erik Apple</u> Sys. #: <u>ER16-AT/C-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>09-06-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>09-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9.5</u>	Elapsed Time: <u>23.9</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-29-10</u>	Lab Final Can. Press. ("Hg): <u>9.5"Hg</u>
SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



D2

ERG Lab ID # 0090906-0.4

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SH-D-09-07-2010</u>	Canister Number: <u>5148</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8" Hg</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>09-07-2010</u>	Cleaning Batch #: <u>1-1455</u>
Options		Duplicate Event (Y/N): <u>Y</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>5025</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Epple</u> Sys. #: <u>ERG: AT/C-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>09-06-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9.5</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-9-10</u>	Lab Final Can. Press. ("Hg): <u>9.5" Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



D1

ERG Lab ID # 0090906-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SS-P-09-07-2010</u>	Canister Number: <u>5079</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8" ¹¹/₃</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>09-07-2010</u>	Cleaning Batch #: <u>1-1456</u>
	Options	
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>Y</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>5016</u>
Field Setup	Operator: <u>Eric Epple</u> Sys. #: <u>ERG:AT/C-7</u> MFC Setting: <u>33.2</u>	
	Setup Date: <u>09-06-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>28.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-9-10</u>	Lab Final Can. Press. ("Hg): <u>11.9</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



D211

ERG Lab ID # 0090906-06

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S5-D-09-07-2010</u>	Canister Number: <u>5016</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): _____
	AQS Code: _____	Date Can. Cleaned: _____
	Collection Date: <u>09-07-2010</u>	Cleaning Batch #: _____
	Options	
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>Y</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>5079</u>
Field Setup	Operator: <u>Erik Epple</u> Sys. #: <u>ERG7-AT/C-7</u>	MFC Setting: <u>33.2</u>
	Setup Date: <u>09-06-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>28.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-9-10</u>	Lab Final Can. Press. ("Hg): <u>11.17</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0090906-07

CARBONYL COMPOUNDS CHAIN OF CUSTODY

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Lab Pre-Samp.	Site Code: <u>54-P-09-07-2010</u>	Collection Date: <u>9/7/2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
Field Setup	AQS Code: _____	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: _____	Date: <u>9/7/2010</u>
Field Recovery	Received by: _____	Date: _____
	Set-Up Date: <u>9/6/2010</u>	Operator: <u>Erik Epple</u> Sys. #: <u>ERG/ATC-2</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>500</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: <u>9/8/2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>430</u>	Elapsed Time: <u>24</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
Lab Recovery	Relinquished by: <u>Erik Epple</u>	Date: <u>9/8/10</u>
	Received by: <u>Ph</u>	Date: <u>9-9-10</u>
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>11°C</u>
	If void, why: _____	Sample Volume (total Liters): _____

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: Primary

D2



ERG Lab ID # 0090906-08

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-D-09-07-2010</u>	Collection Date: <u>09/07/2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>0061302096</u>
	AQS Code: _____	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Field Setup	Received by: _____ Date: _____	
	Set-up Date: <u>09/06/2010</u> Operator: <u>Erik Epple</u> Sys. #: <u>ERG-ATK-2</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>520</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09/08/2010</u>	
	Post Sampling Rotameter Reading (cc/min): <u>500</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Cartridges Capped (Y/N): <u>Y</u>	Elapsed Time: <u>24</u>
	Relinquished by: <u>Erik Epple</u>	Status: <u>Valid</u> Void (Circle one)
	Date: <u>09-08-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u>	
	Date: <u>9-9-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>11°C</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: Duplicate



ERG Lab ID # 00906^{bst}906-09

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-09-07-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>09/07/2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>Y</u>
Field Setup	Received by: <u>Erik Eppler</u> Date: <u>09/06/2010</u> Set-Up Date: <u>09-06-2010</u> Operator: <u>Erik Eppler</u> Sys. #: <u>ERG-AT/C-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>620</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>09-08-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>600</u> Elapsed Time: <u>24</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>[Signature]</u> Date: <u>09-08-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-9-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: _____ If void, why: _____ Sample Volume (total Liters): _____	

	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID
PAMS							

Comments: Primary

D2
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ERG Lab ID # 0090906-10

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>SS-D-09-07-2010</u>	Collection Date: <u>09-07-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
Field Setup	AQS Code: _____	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
	Received by: _____	Date: _____
	Set-Up Date: <u>09-06-2010</u>	Operator: <u>Erik Eppke</u>
Field Recovery	Pre-Sampling Rotameter Reading (cc/min): <u>690</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Recovery Date: <u>09-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>670</u>	Elapsed Time: <u>24</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
Lab Recovery	Relinquished by: <u>[Signature]</u>	Date: <u>09-08-2010</u>
	Received by: <u>[Signature]</u>	Date: <u>9-9-10</u>
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>11</u>
	If void, why: _____	Sample Volume (total Liters): _____

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: Duplicate



ERG Lab ID # 0091521-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-P-09-10-2010</u>	Canister Number: <u>5023</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/27/10</u>
	Collection Date: <u>09-10-2010</u>	Cleaning Batch #: <u>2-1476</u>
Field Recovery	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: _____
Lab Recovery	Operator: <u>Eric K Apple</u> Sys. #: <u>VOC 1</u>	MFC Setting: _____
	Setup Date: <u>09-09-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Toxics SNMOC	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics	Field Final Can. Press. ("Hg): <u>29 3.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Received by: <u>[Signature]</u> Date: <u>9-14-10</u>		Lab Final Can. Press. ("Hg): <u>6.1117</u>
Status: <u>Valid</u> Void (Circle one)		
If void, why: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		

Comments: _____



ERG Lab ID #

0091501-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-09-10-2010</u>	Canister Number: <u>5074</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>09.6</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/27/10</u>
Field Setup	Collection Date: <u>09-10-2010</u>	Cleaning Batch #: <u>2-1476</u>
	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	Operator: <u>Eric Eggle</u> Sys. #: <u>ER26:ATC-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>09-09-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: <u>9-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>10</u>	Elapsed Time: <u>739</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-14-10</u>	Lab Final Can. Press. ("Hg): <u>8.1175</u>
	Status: <u>Valid</u> Void (Circle one)	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments:



ERG Lab ID # 0091501-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S5-P-09-10-2010</u>	Canister Number: <u>5032</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/10/10</u>
	Collection Date: <u>09-10-2010</u>	Cleaning Batch #: <u>1-1456</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	Operator: <u>Erin Epple</u> Sys. #: <u>ERGA7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>09-09-10</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>28.8</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics SNMOC	Field Final Can. Press. ("Hg): <u>10.8</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics SNMOC	Received by: <u>[Signature]</u> Date: <u>9-14-10</u>	Lab Final Can. Press. ("Hg): <u>13.5</u>
	Status: <u>Valid</u> Void (Circle one)	
Toxics SNMOC	If void, why: _____	
	Analyst: _____ Date: _____	
Toxics SNMOC	Batch I.D.: _____	
	Analyst: _____ Date: _____	
Toxics SNMOC	Batch I.D.: _____	
	Analyst: _____ Date: _____	

Comments:



CARBONYL

ERG Lab ID #

091501-04

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-09-10-2010</u>	Lot Number: <u>006130209B</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): _____
	AQS Code: _____	Date Can. Cleaned: _____
	Collection Date: <u>9-10-2010</u>	Cleaning Batch #: <u>✓</u>
Options		Duplicate Event (Y/N): _____
SNMOC (Y/N): _____		Duplicate Can #: _____
TOXICS (Y/N): _____		
Field Setup	Operator: <u>Eric Eppke</u> Sys. #: <u>ERG:ATK-2</u>	MFC Setting: _____
	Setup Date: <u>9-9-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Field Initial Can. Press. ("Hg): <u>510</u>	Canister Valve Opened (Y/N): <u>-</u>
	Recovery Date: <u>9-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>450</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Capped</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-11-10</u>	Lab Final Can. Press. ("Hg): _____
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		<u>[Signature]</u> 2010
SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: Pre Rotameter reading 510
Post Rotameter reading 450



ERG Lab ID # 0091501-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>55-P-09-10-2010</u>	Lot Canister Number: <u>006130209 B</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>-</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>-</u>
	Collection Date: <u>09-10-2010</u>	Cleaning Batch #: <u>-</u>
	Options	
	SNMOC (Y/N): <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>-</u>	Duplicate Can #: <u>-</u>
Field Setup	Operator: <u>Erin Epple</u> Sys. #: <u>E126 ATC-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>09-09-10</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Field Initial Can. Press. ("Hg): <u>630</u>	Canister Valve Opened (Y/N): <u>-</u>
	Recovery Date: <u>9-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>620</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-11-10</u>	Lab Final Can. Press. ("Hg): <u>20^{cc}</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: Initial Rotameter: 630
Final Rotameter: 620



ERG Lab ID # 0091614-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-P-09-13-2010</u>	Canister Number: <u>5004</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8" Hg</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>9-13-2010</u>	Cleaning Batch #: <u>1-1455</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: _____
Field Recovery	TOXICS (Y/N): <u>Y</u>	
	Operator: <u>Erik Epple</u> Sys. #: <u>VOC</u>	MFC Setting: <u>7</u>
	Setup Date: <u>9-12-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>29.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.5</u>	Elapsed Time: <u>23:49</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-15-10</u>	Lab Final Can. Press. ("Hg): <u>6.5" Hg</u>
Toxics SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0091614-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>52-P-09-13-2010</u>	Canister Number: <u>5066</u>
	City/State: <u>FORT WORTH, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.84</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>9-13-2010</u>	Cleaning Batch #: <u>1-1455</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	TOXICS (Y/N): <u>Y</u>	
Field Setup	Operator: <u>Eric Epple</u> Sys. #: <u>VOC 3</u>	MFC Setting: <u>-</u>
	Setup Date: <u>09-12-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>4</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-16-10</u>	Lab Final Can. Press. ("Hg): <u>29.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0091614-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-09-13-2010</u>	Canister Number: <u>5006</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/27/10</u>
	Collection Date: <u>09-13-2010</u>	Cleaning Batch #: <u>21476</u>
Field Recovery	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: _____
Lab Recovery	Operator: <u>Erik Epile</u> Sys. #: <u>ERG-ATC-3</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>09-12-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
SNMOC	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>09-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics	Field Final Can. Press. ("Hg): <u>9.8</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Received by: _____ Date: <u>9-16-10</u>		Lab Final Can. Press. ("Hg): <u>9.117</u>
Status: <u>Valid</u> Void (Circle one)		
If void, why: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		

Comments: _____



ERG Lab ID # 0091614-04

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S5-P-09-13-2010</u>	Canister Number: <u>5015</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8" Hg</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>9-13-2010</u>	Cleaning Batch #: <u>121455</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: _____
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Evie Epie</u> Sys. #: <u>ERG-AT/C-7</u> MFC Setting: <u>16.6</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Setup Date: <u>9-12-2010</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>28.5</u>	
Field Recovery	Recovery Date: <u>09-14-10</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>10.8</u>	Elapsed Time: <u>73.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-16-10</u>	Lab Final Can. Press. ("Hg): <u>14" Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0091614-05

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-09-13-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>9-13-2010</u> Cartridge Lot #: <u>006130209 B</u> Duplicate Event (Y/N): <u>N</u>
Field Setup	Received by: _____ Date: _____ Set-Up Date: <u>09-12-2010</u> Operator: <u>Erin Epple</u> Sys. #: <u>ERG ATC-2</u> Pre-Sampling Rotameter Reading (cc/min): <u>500</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>9-14-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>520</u> Elapsed Time: <u>23.9</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>[Signature]</u> Date: <u>9/15/2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-16-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>15°C</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0091614-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-09-13-2010</u>	Collection Date: <u>9-13-2010</u>	
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>	
Field Setup	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>	
	Relinquished by: <u>-</u>	Date: <u>-</u>	
	Received by: <u>-</u>	Date: <u>-</u>	
Field Recovery	Set-Up Date: <u>9-12-2010</u>	Operator: <u>Erik Epple</u>	Sys. #: <u>ERG:AT/c-7</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>630</u>	Elapsed Timer Reset (Y/N): <u>Y</u>	
	Recovery Date: <u>9-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>	
	Post Sampling Rotameter Reading (cc/min): <u>610</u>	Elapsed Time: <u>23.9</u>	
Lab Recovery	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)	
	Relinquished by: <u>Erik Epple</u>	Date: <u>9-15-2010</u>	
	Received by: <u>[Signature]</u>	Date: <u>9-16-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>9.16-15</u>	
	If void, why: _____		
	Sample Volume (total Liters): _____		

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0092120-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S1-P-09-16-2010</u>	Canister Number: <u>5131</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/27/10</u>
	Collection Date: <u>9-16-2010</u>	Cleaning Batch #: <u>2-1476</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erik Apple</u> Sys. #: <u>VOC 1</u>	MFC Setting: <u>-</u>
	Setup Date: <u>9-15-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>9-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>6.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0092120-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SZ-P-09-16-2010</u>	Canister Number: <u>5078</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: <u> </u>	Date Can. Cleaned: <u>8/27/10</u>
	Collection Date: <u>9-16-2010</u>	Cleaning Batch #: <u>21476</u>
Field Recovery	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u> </u>
Lab Recovery	Operator: <u>Ev. K. Boyle</u> Sys. #: <u>VOC</u>	MFC Setting: <u> </u>
	Setup Date: <u>9-15-2010</u>	Elapsed Timer Reset (Y/N): <u> </u>
SNMOC	Field Initial Can. Press. ("Hg): <u>28.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics	Field Final Can. Press. ("Hg): <u>3</u>	Elapsed Time: <u>73.49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Received by: <u>[Signature]</u> Date: <u>9-21-10</u>		Lab Final Can. Press. ("Hg): <u>8.117</u>
Status: <u>Valid</u> Void (Circle one)		
If void, why: <u> </u>		
Analyst: <u> </u> Date: <u> </u>		
Batch I.D.: <u> </u>		
Analyst: <u> </u> Date: <u> </u>		
Batch I.D.: <u> </u>		

Comments: _____



ERG Lab ID # 0092126-04

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SZ-P-09-19-2010</u>	Canister Number: <u>(5147)</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/7/10</u>
	Collection Date: <u>09-19-2010</u>	Cleaning Batch #: <u>1-1485</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Apple</u> Sys. #: <u>VSC 2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>9-18-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>9-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>4</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9/21/10</u>	Lab Final Can. Press. ("Hg): <u>8.1175</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments:



ERG Lab ID # 0092120-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-P-09-16-2010</u>	Canister Number: <u>5123</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/27/10</u>
	Collection Date: <u>09-16-2010</u>	Cleaning Batch #: <u>2-1476</u>
	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: _____
Field Recovery	Operator: <u>Eric Epple</u> Sys. #: <u>VOC 3</u> <u>VOC</u>	MFC Setting: _____
	Setup Date: <u>9-15-2010</u>	Elapsed Timer Reset (Y/N): _____
Lab Recovery	Field Initial Can. Press. ("Hg): <u>29.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Lab Recovery	Field Final Can. Press. ("Hg): <u>2</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>6.5</u>
SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments:



ERG Lab ID # 0092120-06

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-P-09-19-2010</u>	Canister Number: <u>S058</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/17/10</u>
	Collection Date: <u>9-19-2010</u>	Cleaning Batch #: <u>1-1485</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	TOXICS (Y/N): <u>Y</u>	
	Operator: <u>Enkeppic</u> Sys. #: <u>VOC 3</u>	MFC Setting: <u>-</u>
Lab Recovery	Setup Date: <u>9-18-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
SNMOC	Field Final Can. Press. ("Hg): <u>3</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>9-20-10</u>	Lab Final Can. Press. ("Hg): <u>29.6</u>
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		

Comments: _____



ERG Lab ID # 0092120-07

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-09-16-2010</u>	Canister Number: <u>5059</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8" Hg</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/2/10</u>
	Collection Date: <u>09-16-2010</u>	Cleaning Batch #: <u>1-1456</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	TOXICS (Y/N): <u>Y</u>	
	Operator: <u>Erin Epple</u> Sys. #: <u>ERG ATC-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>9-15-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9.5</u>	Elapsed Time: <u>23.9</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>9" Hg</u>
SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0092120-08

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>SH-P-09-16-2010</u>	Collection Date: <u>09-16-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209 B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>9-15-2010</u>	Operator: <u>Eric Epple</u> Sys. #: <u>ER66ATL02</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>520</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>9-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>490</u>	Elapsed Time: <u>23.9</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: <u>[Signature]</u>	Date: <u>9-17-2010</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>12°C</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0092126-09

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-9-19-2010</u>	Canister Number: <u>5063</u>
	City/State: <u>Ft Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/21/10</u>
	Collection Date: <u>9-19-2010</u>	Cleaning Batch #: <u>1-1485</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5174</u>
Field Recovery	Operator: <u>Pink Apple</u> Sys. #: <u>ERG:AT/C-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>9-18-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
SNMOC	Field Final Can. Press. ("Hg): <u>9.5</u>	Elapsed Time: <u>25.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>9.5 ("Hg)</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0092120-10

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>54-17-54-D-09-19-2010</u>	Canister Number: <u>5724</u>
	City/State: <u>Ft Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/7/10</u>
	Collection Date: <u>9-19-2010</u>	Cleaning Batch #: <u>1-1485</u>
	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>Y</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>5063</u>
Field Recovery	Operator: <u>Erik Eppie</u> Sys. #: <u>ERG ATC-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>9-18-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: <u>9-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9.5</u>	Elapsed Time: <u>23.9</u>
SNMOC	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>9.5</u>
Toxics	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 009 2120-11

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-09-19-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: <u>-</u> Relinquished by: <u>-</u>	Collection Date: <u>9-19-2010</u> Cartridge Lot #: <u>006130207B</u> Duplicate Event (Y/N): <u>Y</u> Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u> Set-Up Date: <u>9-18-2010</u> Operator: <u>Eric Epple</u> Sys. #: <u>ERG ATC-2</u> Pre-Sampling Rotameter Reading (cc/min): <u>510</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>9-20-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>450</u> Elapsed Time: <u>23.9</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>Eric Epple</u> Date: <u>9-20-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-20-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>12.4</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: Duplicate # S4-D-09-19-2010



ERG Lab ID # 0092120-12

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-D-09-19-2010</u>	Collection Date: <u>9-19-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>9-18-2010</u> Operator: <u>Enle Copple</u> Sys. #: <u>ERG ATC-2</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>470</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>9-20-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	
	Post Sampling Rotameter Reading (cc/min): <u>460</u>	Elapsed Time: <u>23.9</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: <u>[Signature]</u>	Date: <u>9-20-2010</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>12°C</u>
	If void, why: <u>*****</u>	
	Sample Volume (total Liters): <u>-</u>	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: Duplicate # S4-P-09-19-2010



ERG Lab ID # 0092120-13

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S5-P-09-16-2010</u>	Canister Number: <u>5062</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>8/9/10</u>
	Collection Date: <u>9-16-2010</u>	Cleaning Batch #: <u>1-1456</u>
	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	Operator: <u>Eric Apple</u> Sys. #: <u>ERG ATK-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>9-16-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>28.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>9-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>11</u>	Elapsed Time: <u>23.9</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>14.1</u>
Toxics SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0092120-14

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>SS-P-09-16-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>9-16-2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>N</u> Received by: _____ Date: _____
Field Setup	Set-Up Date: <u>9-15-2010</u> Operator: <u>Erik Epple</u> Sys. #: <u>ERG:AT1C-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>620</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>9-17-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>600</u> Elapsed Time: <u>23.9</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>[Signature]</u> Date: <u>9-17-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-21-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>12.4</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0092120-15

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SS-P-09-19-2010</u>	Canister Number: <u>5003</u>
	City/State: <u>FT Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>296</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/10/10</u>
	Collection Date: <u>09-19-2010</u>	Cleaning Batch #: <u>2.1488</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5072</u>
Field Recovery	Operator: <u>Erik Epple</u> Sys. #: <u>ER5:AT/07</u>	MFC Setting: <u>33.2</u>
	Setup Date: <u>09-18-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>27.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>09-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics SNMOC	Field Final Can. Press. ("Hg): <u>9</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>105.43</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0092120-110

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SS-D-09-19-2010</u>	Canister Number: <u>5072</u>
	City/State: <u>Ft Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/10/10</u>
	Collection Date: <u>09-19-2010</u>	Cleaning Batch #: <u>2-1488</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5003</u>
Field Recovery	Operator: <u>Eric Apple</u> Sys. #: <u>ERG511/0-7</u> MFC Setting: <u>33.2</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Setup Date: <u>09-18-2010</u>	Canister Valve Opened (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>27.5</u>	Recovery Date: <u>09-20-2010</u>
	Status: <u>Valid</u> Void (Circle one)	Sample Duration (3 or 24 hr): <u>24</u>
Toxics SNMOC	Field Final Can. Press. ("Hg): <u>9</u>	Elapsed Time: <u>73.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	Lab Final Can. Press. ("Hg): <u>10.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID #0092120-17

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>SS-P-09-19-2010</u> City/State: <u>Fl. Worth, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>09/19/2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>Y</u> Date: _____
Field Setup	Received by: _____ Date: _____ Set-Up Date: <u>09-18-2010</u> Operator: <u>Erik Epple</u> Sys. #: <u>ERG:AT/4-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>610</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>09-20-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>580</u> Elapsed Time: <u>24</u> Cartridges Capped (Y/N): <u>Y</u> Status: <input checked="" type="radio"/> Valid Void (Circle one) Relinquished by: <u>[Signature]</u> Date: <u>9-20-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-20-10</u> Status: <input checked="" type="radio"/> Valid Void (Circle one) Temperature: <u>12°C</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0092120-18

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>55-D-09-19-2010</u>	Collection Date: <u>09-19-2010</u>
	City/State: <u>Ft Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: _____	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Field Setup	Received by: _____ Date: _____	
	Set-Up Date: <u>09-18-2010</u>	Operator: <u>Mike Epple</u> Sys. #: <u>ERG:AT/6-7</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>710</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>9-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>680</u>	Elapsed Time: <u>24</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: <u>[Signature]</u>	Date: <u>9-20-2010</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-21-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>12.5</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0092403-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-P-09-22-2010</u>	Canister Number: <u>5098</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>28.6</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/21/10</u>
	Collection Date: <u>09-22-2010</u>	Cleaning Batch #: <u>1-1485</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	TOXICS (Y/N): <u>Y</u>	
	Operator: <u>ERIN KEPPLE</u> Sys. #: <u>VOC7</u>	MFC Setting: <u>-</u>
	Setup Date: <u>09-21-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>09-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>4.4</u>	Elapsed Time: <u>23:49</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9/24/10</u>	Lab Final Can. Press. ("Hg): <u>8.11/10</u>
SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 6092403-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-P-09-22-2010</u>	Canister Number: <u>5075</u>
	City/State: <u>Ft Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/27/10</u>
	Collection Date: <u>09-22-2010</u>	Cleaning Batch #: <u>1-1485</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>E. W. Earle</u> Sys. #: <u>VOC 3</u>	MFC Setting: <u>-</u>
	Setup Date: <u>09-21-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>3.9</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-24-10</u>	Lab Final Can. Press. ("Hg): <u>7.6</u>
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0092403-04

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>S4-P-09-22-2010</u>	Collection Date: <u>09-22-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: _____	Date: _____
Field Setup	Received by: <u>[Signature]</u> Date: _____	
	Set-Up Date: <u>09-21-2010</u>	Operator: <u>Erik Apple</u> Sys. #: <u>ERG:AT/C-2</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>490</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>480</u>	Elapsed Time: <u>23.9</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: <u>[Signature]</u>	Date: <u>09-23-2010</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>9-24-10</u>
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>12.5</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0092403-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-09-22-2010</u>	Canister Number: <u>5108</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>24.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/27/10</u>
	Collection Date: <u>09-22-2010</u>	Cleaning Batch #: <u>1-1486</u>
	Options SNMOC (Y/N): <u>Y</u> TOXICS (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u> Duplicate Can #: <u>-</u>
Field Setup	Operator: <u>Eric Apple</u> Sys. #: <u>ER6-ATL-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>09-21-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>09-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9</u>	Elapsed Time: <u>23.9</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-29-10</u>	Lab Final Can. Press. ("Hg): <u>9.113</u>
Toxics SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments:



ERG Lab ID # 0092403-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab	Pre-Samp.	Site Code: <u>SS-P-09-22-2010</u>	Collection Date: <u>09-22-2010</u>
		City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
		AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
		Relinquished by: <u>-</u>	Date: <u>-</u>
		Received by: <u>-</u>	Date: <u>-</u>
Field	Setup	Set-Up Date: <u>09-21-2010</u> Operator: <u>Eric Epple</u> Sys. #: <u>ER26r-AT/C-7</u>	
		Pre-Sampling Rotameter Reading (cc/min): <u>620</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field	Recovery	Recovery Date: <u>09-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
		Post Sampling Rotameter Reading (cc/min): <u>590</u>	Elapsed Time: <u>23.9</u>
		Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
		Relinquished by: <u>[Signature]</u>	Date: <u>09-23-2010</u>
Lab	Recovery	Received by: <u>[Signature]</u>	Date: <u>9-24-10</u>
		Status: <u>Valid</u> Void (Circle one)	Temperature: <u>12-5</u>
		If void, why: _____	
		Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0092403-07

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>55-09-22-2010</u>	Canister Number: <u>SUSB</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/27/10</u>
	Collection Date: <u>09-22-2010</u>	Cleaning Batch #: <u>1-1485</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erik Epple</u> Sys. #: <u>ERG: ATC-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>09-21-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>10.8</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-24-10</u>	Lab Final Can. Press. ("Hg): <u>14.1</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 092901-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-P-09-25-2010</u>	Canister Number: <u>5127</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/10/10</u>
	Collection Date: <u>09-25-2010</u>	Cleaning Batch #: <u>2-1488</u>
Options		
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: _____
Field Setup	Operator: <u>Enk Epple</u> Sys. #: <u>VOC 1</u>	MFC Setting: _____
	Setup Date: <u>09-24-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29.7</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.5</u>	Elapsed Time: <u>73:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-28-10</u>	Lab Final Can. Press. ("Hg): <u>9.5 "Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 092901-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S2-P-09-25-2010</u>	Canister Number: <u>5126</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>09-25-2010</u>	Cleaning Batch #: <u>2/488</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: _____
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Eppler</u> Sys. #: <u>V002</u>	MFC Setting: _____
	Setup Date: <u>09-24-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-28-10</u>	Lab Final Can. Press. ("Hg): <u>5.113</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0092901-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-D-09-25-2010</u>	Canister Number: <u>5042</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>296</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/27/10</u>
	Collection Date: <u>09-25-2010</u>	Cleaning Batch #: <u>1-1485</u>
Field Recovery	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Lab Recovery	TOXICS (Y/N): <u>Y</u>	MFC Setting: <u>-</u>
	Operator: <u>E. K. Eppik</u> Sys. #: <u>VOC3</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Field Recovery	Setup Date: <u>09-24-2010</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Sample Duration (3 or 24 hr): <u>24</u>
Lab Recovery	Recovery Date: <u>09-26-2010</u>	Elapsed Time: <u>23:49</u>
	Field Final Can. Press. ("Hg): <u>4.5</u>	Canister Valve Closed (Y/N): <u>Y</u>
Field Recovery	Status: <u>Valid</u> Void (Circle one)	Received by: <u>[Signature]</u> Date: <u>9-28-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>2.16g</u>
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID #

092901-04

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SY-P-09-25-2010</u>	Canister Number: <u>5067</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/27/10</u>
	Collection Date: <u>09-25-2010</u>	Cleaning Batch #: <u>1-1485</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Enke Epple</u> Sys. #: <u>ERG:ATK-2</u> MFC Setting: <u>15.1</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Setup Date: <u>09-24-2010</u>	Canister Valve Opened (Y/N): <u>-</u>
Field Recovery	Recovery Date: <u>09-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>7</u>	Elapsed Time: <u>239</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-28-10</u> Lab Final Can. Press. ("Hg): <u>29.1</u>	
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments:



ERG Lab ID # 092901-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SS-P-09-25-2010</u>	Canister Number: <u>5000</u>
	City/State: <u>FORT WORTH, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/10/10</u>
	Collection Date: <u>09-25-2010</u>	Cleaning Batch #: <u>2/488</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Enkepple</u> Sys. #: <u>ERG:AT/C-7MFC</u> Setting: <u>16.6</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Setup Date: <u>09-24-2010</u>	Canister Valve Opened (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>78.8</u>	
Field Recovery	Recovery Date: <u>09-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>11</u>	Elapsed Time: <u>73.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-27-10</u>	Lab Final Can. Press. ("Hg): <u>13.5" Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 092901-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>54-P-09-25-2010</u>	Collection Date: <u>09-25-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209 B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>09-24-2010</u> Operator: <u>Kevin Epple</u> Sys. #: <u>ERG:AT/C-2</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>520</u>	Elapsed Timer Reset (Y/N): <u>N</u>
Field Recovery	Recovery Date: <u>09-26-2010</u>	
	Post Sampling Rotameter Reading (cc/min): <u>490</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Cartridges Capped (Y/N): <u>Y</u>	Elapsed Time: <u>23.9</u>
	Relinquished by: <u>[Signature]</u>	Status: <u>Valid</u> Void (Circle one)
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-28-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>27.0</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0092901-07

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-09-25-2010</u>	Collection Date: <u>09-25-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
Field Setup	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Recovery	Received by: <u>-</u>	Date: <u>-</u>
	Set-Up Date: <u>09-24-2010</u> Operator: <u>Eric Epple</u> Sys. #: <u>ERG:AT/C-7</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>610</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: <u>09-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>570</u>	Elapsed Time: <u>23.9</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: <u>[Signature]</u>	Date: <u>09-27-2010</u>
	Received by: <u>[Signature]</u>	Date: <u>9-28-10</u>
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>17</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 009 3008-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-P-09-28-2010</u>	Canister Number: <u>5125</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>80.0</u>
Field Setup	AQS Code: <u>—</u>	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>09-28-2010</u>	Cleaning Batch #: <u>21490</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>—</u>
Field Recovery	Operator: <u>Eric Erick</u> Sys. #: <u>VOC 1</u>	MFC Setting: <u>—</u>
	Setup Date: <u>09-27-2010</u>	Elapsed Timer Reset (Y/N): <u>—</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>28.4</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>09-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics SNMOC	Field Final Can. Press. ("Hg): <u>4</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>ER</u> Date: <u>9-30-10</u>	Lab Final Can. Press. ("Hg): <u>7.117</u>
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		
Analyst: _____		Date: _____
Batch I.D.: _____		

Comments: _____



ERG Lab ID #: 09300802

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S2-P-69-28-2010</u>	Canister Number: <u>5044</u>
	City/State: <u>FORT WORTH TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>09/27/10</u>
	Collection Date: <u>09-28-2010</u>	Cleaning Batch #: <u>1-1485</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erik Epple</u> Sys. #: <u>VOC 2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>09-27-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>3.5</u>	Elapsed Time: <u>73:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9-30-10</u>	Lab Final Can. Press. ("Hg): <u>7.177</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 093008-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-P-09-28-2010</u>	Canister Number: <u>5103</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>09-28-2010</u>	Cleaning Batch #: <u>2/489</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: _____
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Epple</u> Sys. #: <u>VOC3</u>	MFC Setting: _____
	Setup Date: <u>09-27-2010</u>	Elapsed Timer Reset (Y/N): _____
	Field Initial Can. Press. ("Hg): <u>29.2</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>3.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9/30/10</u>	Lab Final Can. Press. ("Hg): <u>6.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0093008-04

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-09-28-2010</u>	Canister Number: <u>5149</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>300</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>09-28-2010</u>	Cleaning Batch #: <u>21489</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	TOXICS (Y/N): <u>Y</u>	
	Operator: <u>Evie Epple</u> Sys. #: <u>ERG:ATK-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>09-27-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>09-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8</u>	Elapsed Time: <u>23:49</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>9/30/10</u>	Lab Final Can. Press. ("Hg): <u>8.1/1.7</u>
Toxics SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # C09-3008-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SS-P-09-28-2010</u>	Canister Number: <u>5093</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>260</u>
	AQS Code: <u>---</u>	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>09-28-2010</u>	Cleaning Batch #: <u>2/489</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>---</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erin Epple</u> Sys. #: <u>ERG-ATC-7</u> MFC Setting: <u>16.6</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Setup Date: <u>09-27-2010</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Field Initial Can. Press. ("Hg): <u>28</u>	
	Recovery Date: <u>09-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>12</u>	Elapsed Time: <u>23:49</u>
Status: <u>Valid</u> Void (Circle one)		Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-30-10</u>	Lab Final Can. Press. ("Hg): <u>14.1 Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 093008-07

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>SS-P-09-28-2010</u>	Collection Date: <u>09-28-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130209 B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>09-27-2010</u> Operator: <u>Eric Epple</u> Sys. #: <u>ERG:ATIC-7</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>600</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>09-29-2010</u>	
	Post Sampling Rotameter Reading (cc/min): <u>580</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Cartridges Capped (Y/N): <u>Y</u>	Elapsed Time: <u>23:49</u>
	Relinquished by: <u>[Signature]</u>	Status: Valid Void (Circle one) Date: <u>09-29-2010</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>9-30-10</u>	
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Temperature: <u>18°</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0100501-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S1-P-10-01-2010</u>	Canister Number: <u>5122</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>10-01-2010</u>	Cleaning Batch #: <u>1-1492</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	TOXICS (Y/N): <u>Y</u>	
	Operator: <u>Eric Epple</u> Sys. #: <u>VOC1</u>	MFC Setting: _____
Lab Recovery	Setup Date: <u>09-30-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-02-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics SNMOC	Field Final Can. Press. ("Hg): <u>4</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>10-5-10</u>	Lab Final Can. Press. ("Hg): <u>8.1175</u>
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		
Analyst: _____ Date: _____		
Batch I.D.: _____		
Analyst: _____ Date: _____		
Batch I.D.: _____		

Comments: _____



ERG Lab ID # 0100501-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S2-P-10-01-2010</u>	Canister Number: <u>5148</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/10/10</u>
	Collection Date: <u>10-01-2010</u>	Cleaning Batch #: <u>11492</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	Operator: <u>E. Kuppel</u> Sys. #: <u>VOC-2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>09-30-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-02-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Lab Recovery	Field Final Can. Press. ("Hg): <u>3.8</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
SNMOC	Received by: <u>[Signature]</u> Date: <u>10-5-10</u>	Lab Final Can. Press. ("Hg): <u>7.5</u>
	Status: <u>Valid</u> Void (Circle one)	
Toxics	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100501-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-P-10-01-2010</u>	Canister Number: <u>5106</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>297</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-01-2010</u>	Cleaning Batch #: <u>2/494</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Apple</u> Sys. #: <u>VOC 3</u>	MFC Setting: <u>-</u>
	Setup Date: <u>09-30-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-02-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.7</u>	Elapsed Time: <u>123:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>JA</u> Date: <u>10-2-10</u>	Lab Final Can. Press. ("Hg): <u>6.11/13</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 01005201-64

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-10-01-2010</u>	Canister Number: <u>5028</u>
	City/State: <u>Forney, Warrick, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.71</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>10-01-2010</u>	Cleaning Batch #: <u>F1492</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Kapple</u> Sys. #: <u>ERGA APC-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>09-30-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): _____	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-02-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>7.9</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-5-10</u>	Lab Final Can. Press. ("Hg): <u>9.17 Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100501-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SS-P-10-01-2010</u>	Canister Number: <u>5132</u>
	City/State: <u>Fork Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>297</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: _____	Cleaning Batch #: <u>1-1493</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Apple</u> Sys. #: <u>ERG-ATC7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>09-30-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>28</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-02-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>12</u>	Elapsed Time: <u>33.0</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>Ph</u> Date: <u>10-5-10</u>	Lab Final Can. Press. ("Hg): <u>12.117</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100501-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>SL-P-10-01-2010</u>	Collection Date: <u>10-01-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>000130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>09-30-2010</u> Operator: <u>Erik Epple</u> Sys. #: <u>ERG: ATIC-2</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>510</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-02-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>460</u>	Elapsed Time: <u>23:50</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: <u>PVZ</u>	Date: <u>10-02-2010</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-5-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>9-</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # ~~62~~ 0100501-07

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>SS-P-10-01-2010</u> City/State: <u>Fort Worth TX</u> AQS Code: <u>—</u> Relinquished by: <u>—</u> Date: <u>—</u>	Collection Date: <u>10-01-2010</u> Cartridge Lot #: <u>006130209 B</u> Duplicate Event (Y/N): <u>N</u> Received by: <u>—</u> Date: <u>—</u>
Field Setup	Set-Up Date: <u>09-30-2010</u> Operator: <u>Erik Epple</u> Sys. #: <u>ERG ATC-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>620</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-02-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>580</u> Elapsed Time: <u>23:50</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>PVZ</u> Date: <u>10-02-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-5-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>9°C</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: Station 34



ERG Lab ID # 0100601-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SL-11-04-2010</u>	Canister Number: <u>5087</u>
	City/State: <u>Waco TX</u>	Lab Initial Can. Press. ("Hg): <u>297</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>10-04-2010</u>	Cleaning Batch #: <u>7-12/92</u>
	Options	Duplicate Event (Y/N): _____
	SNMOC (Y/N): _____	Duplicate Can #: _____
Field Recovery	Operator: _____ Sys. #: _____	MFC Setting: _____
	Setup Date: _____	Elapsed Timer Reset (Y/N): _____
Lab Recovery	Field Initial Can. Press. ("Hg): <u>3.23</u>	Canister Valve Opened (Y/N): <u>y</u>
	Recovery Date: <u>10-5-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Field Recovery	Field Final Can. Press. ("Hg): <u>4.2</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>y</u>
Lab Recovery	Received by: <u>Jr</u> Date: <u>10-6-10</u>	Lab Final Can. Press. ("Hg): <u>7.116</u>
	Status: <u>Valid</u> Void (Circle one)	
Toxics SNMOC	If void, why: _____	
	Analyst: _____ Date: _____	
Toxics SNMOC	Batch I.D.: _____	
	Analyst: _____ Date: _____	
Toxics SNMOC	Batch I.D.: _____	
	Analyst: _____ Date: _____	

Comments: _____



ERG Lab ID # 01001001-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S2 P 10 04-2010</u>	Canister Number: <u>5118</u>
	City/State: <u>STANISLAUX CA</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-05-2010</u>	Cleaning Batch #: <u>H494</u>
	Options SNMOC (Y/N): <u>Y</u> TOXICS (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u> Duplicate Can #: _____
Field Setup	Operator: _____ Sys. #: <u>4123</u>	MFC Setting: _____
	Setup Date: _____ Field Initial Can. Press. ("Hg): <u>23.3</u>	Elapsed Timer Reset (Y/N): _____ Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-05-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2</u> Status: <u>Valid</u> Void (Circle one)	Elapsed Time: <u>73:49</u> Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-10-10</u>	Lab Final Can. Press. ("Hg): <u>5.5</u>
	Status: <u>Valid</u> Void (Circle one) If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100601-03

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3 R-10 04 2010</u>	Canister Number: <u>5001</u>
	City/State: <u>INDIANAPOLIS IN</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10 04 2010</u>	Cleaning Batch #: <u>1-1493</u>
	Options	Duplicate Event (Y/N): _____
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: _____
Field Recovery	Operator: <u>ME</u> Sys. #: <u>010</u>	MFC Setting: _____
	Setup Date: <u>10-03-2010</u>	Elapsed Timer Reset (Y/N): _____
Lab Recovery	Field Initial Can. Press. ("Hg): <u>28.7</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-05-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Lab Recovery	Field Final Can. Press. ("Hg): <u>1.7</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics SNMOC	Received by: <u>[Signature]</u> Date: <u>10-6-10</u>	Lab Final Can. Press. ("Hg): <u>5.117</u>
	Status: <u>Valid</u> Void (Circle one)	
Toxics	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100601-04

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-D-10-04-3</u>	Canister Number: <u>5017</u>
	City/State: <u>Ft Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>299</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>10-04-10</u>	Cleaning Batch #: <u>F1492</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5064</u>
Field Recovery	Operator: <u>Van Zandt</u> Sys. #: <u>100-10-9</u>	MFC Setting: <u>-30.0</u>
	Setup Date: <u>10-03-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>29.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-05</u>	Sample Duration (3 or 24 hr): <u>24</u>
SNMOC	Field Final Can. Press. ("Hg): <u>8.2</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>10-6-10</u>	Lab Final Can. Press. ("Hg): <u>9.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100601-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>54-P-10-04-2010</u>	Canister Number: <u>5064</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: _____	Date Can. Cleaned: <u>8/27/10</u>
	Collection Date: <u>10-04-2010</u>	Cleaning Batch #: <u>2-1476</u>
Options		Duplicate Event (Y/N): <u>Y</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>5017</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>R. Van Zant</u> Sys. #: <u>ER6:AD/C-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>10-03-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>29.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-05-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8.2</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>10-5-10</u>	Lab Final Can. Press. ("Hg): <u>9.5</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100601-06

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S5-V-10 04-2010</u>	Canister Number: <u>5114</u>
	City/State: <u>Providence RI</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-04-2010</u>	Cleaning Batch #: <u>21493</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5091</u>
Field Recovery	Operator: <u>W.C.</u> Sys. #: _____	MFC Setting: <u>10.0</u>
	Setup Date: <u>10-05-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>27</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-05-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>7</u>	Elapsed Time: <u>73.9</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>TR</u> Date: <u>10-6-10</u>	Lab Final Can. Press. ("Hg): <u>11.5</u>
Toxics SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100601-07

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>55-D-10-04-2010</u>	Canister Number: <u>5051</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>10-04-2010</u>	Cleaning Batch #: <u>2-1489</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5114</u>
Field Recovery	Operator: <u>NZ</u> Sys. #: <u>1004107</u>	MFC Setting: <u>33.0</u>
	Setup Date: <u>10-03-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>27</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-05-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Lab Recovery	Field Final Can. Press. ("Hg): <u>7</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
SNMOC	Received by: <u>[Signature]</u> Date: <u>10-6-10</u>	Lab Final Can. Press. ("Hg): <u>11.5 "Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
Toxics	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0100601-08

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-10-04-2010</u> City/State: <u>Ft. Worth TX</u> AQS Code: <u>-</u> Relinquished by: _____ Date: <u>10-04-2010</u>	Collection Date: <u>10-04-2010</u> Cartridge Lot #: <u>006130709B</u> Duplicate Event (Y/N): <u>Y</u>
Field Setup	Received by: _____ Date: _____ Set-Up Date: <u>10-03-2010</u> Operator: <u>Roger Kim [unclear] Sys. #:</u> <u>CR6: A7/C-2</u> Pre-Sampling Rotameter Reading (cc/min): <u>510</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-05-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>470</u> Elapsed Time: <u>23.9</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>[Signature]</u> Date: <u>10-05-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-05-2010</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>16°C</u> If void, why: _____ Sample Volume (total Liters): _____	

	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID
PAMS							

S4-D10-10-04-2010

Comments: _____



ERG Lab ID # 0100601-09

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-D-10-04-2010</u>	Collection Date: <u>10-04-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130709 B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>10-03-2010</u> Operator: <u>PVZ</u> Sys. #: <u>ERG:AT/C-2</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>420</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-05-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	
	Post Sampling Rotameter Reading (cc/min): <u>410</u> Elapsed Time: <u>23.9</u>	
	Cartridges Capped (Y/N): <u>Y</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	
	Relinquished by: <u>[Signature]</u> Date: <u>10-5-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-6-10</u>	
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Temperature: <u>17°</u>	
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0100601-10

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>55-P-10-04-2010</u> City/State: <u>El Paso, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>10-04-2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>Y</u> Received by: _____ Date: _____
Field Setup	Set-Up Date: <u>10-03-2010</u> Operator: <u>PV2</u> Sys. #: <u>ERG:AT/0-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>590</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-05-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>570</u> Elapsed Time: <u>23.9</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>[Signature]</u> Date: <u>10-05-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-6-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>17°</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0100601-11

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>SS-D-10-04-2010</u>	Collection Date: <u>10-04-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Set-Up Date: <u>10-03-2010</u> Operator: <u>PVZ</u> Sys. #: <u>ERGIATC.7</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>650</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-05-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	
	Post Sampling Rotameter Reading (cc/min): <u>630</u> Elapsed Time: <u>23.9</u>	
	Cartridges Capped (Y/N): <u>Y</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	
	Relinquished by: <u>[Signature]</u> Date: <u>10-5-10</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-6-10</u>	
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Temperature: <u>16</u>	
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 010208-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-D-10-07-2010</u>	Canister Number: <u>5/36</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-07-2010</u>	Cleaning Batch #: <u>H/493</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: _____
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Eric Erpk</u> Sys. #: <u>VOC 1</u>	MFC Setting: _____
	Setup Date: <u>10-06-2010</u>	Elapsed Timer Reset (Y/N): _____
	Field Initial Can. Press. ("Hg): <u>730</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>3.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	Lab Final Can. Press. ("Hg): <u>60"17</u>
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		
SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
Toxics	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0101208-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S2-P-10-07-2010</u>	Canister Number: <u>5141</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>297</u>
	AQS Code: <u> </u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-07-2010</u>	Cleaning Batch #: <u>1-1493</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u> </u>
	TOXICS (Y/N): <u>Y</u>	
Field Setup	Operator: <u>Erin Epple</u> Sys. #: <u>VOC 2</u>	MFC Setting: <u> </u>
	Setup Date: <u>10-06-2010</u>	Elapsed Timer Reset (Y/N): <u> </u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>4.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	Lab Final Can. Press. ("Hg): <u>7.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: <u> </u>	
SNMOC	Analyst: <u> </u> Date: <u> </u>	
	Batch I.D.: <u> </u>	
Toxics	Analyst: <u> </u> Date: <u> </u>	
	Batch I.D.: <u> </u>	

Comments: _____



ERG Lab ID # 010120803

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-P-10-07-2010</u>	Canister Number: <u>5027</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>297</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-07-2010</u>	Cleaning Batch #: <u>1-1493</u>
Field Recovery	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Lab Recovery	Operator: <u>Eia Epple</u> Sys. #: <u>VOC 3</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-06-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Toxics SNMOC	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics	Field Final Can. Press. ("Hg): <u>4</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	Lab Final Can. Press. ("Hg): <u>7.5 "Hg</u>
	Status: <u>Valid</u> Void (Circle one)	
Toxics	If void, why: _____	
	Analyst: _____ Date: _____	
Toxics	Batch I.D.: _____	
	Analyst: _____ Date: _____	
Toxics	Batch I.D.: _____	
	Analyst: _____ Date: _____	

Comments: _____



ERG Lab ID # 010120804

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S4-P-10-07-2010</u>	Canister Number: <u>5094</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>10-07-2010</u>	Cleaning Batch #: <u>11492</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
Field Recovery	TOXICS (Y/N): <u>Y</u>	
	Operator: <u>Eric Epple</u> Sys. #: <u>ERG:ATC-2</u>	MFC Setting: <u>15.1</u>
Lab Recovery	Setup Date: <u>10-06-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Toxics SNMOC	Field Final Can. Press. ("Hg): <u>10</u>	Elapsed Time: <u>21.7 21.7</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	Lab Final Can. Press. ("Hg): <u>11.13</u>
	Status: <u>Valid</u> Void (Circle one)	
If void, why: _____		
Analyst: _____ Date: _____		
Batch I.D.: _____		
Analyst: _____ Date: _____		
Batch I.D.: _____		

Comments: _____



ERG Lab ID # 0101208-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>55-P-10-07-2010</u>	Canister Number: <u>5019</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.7</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-07-2010</u>	Cleaning Batch #: <u>1-1493</u>
	Options SNMOC (Y/N): <u>Y</u> TOXICS (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u> Duplicate Can #: _____
Field Setup	Operator: <u>E. K. Epple</u> Sys. #: <u>ER6-ATC-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>10-06-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-08-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>11</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	Lab Final Can. Press. ("Hg): <u>14.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0101208-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>S4-P-10-07-2010</u>	Collection Date: <u>10-07-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>10-06-2010</u> Operator: <u>Eric Cook</u> Sys. #: <u>ERC:AT/C-2</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>460</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-08-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	
	Post Sampling Rotameter Reading (cc/min): <u>430</u> Elapsed Time: <u>21.7</u>	
	Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one)	
	Relinquished by: <u>[Signature]</u> Date: <u>10-8-10</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	
	Status: <u>Valid</u> Void (Circle one) Temperature: <u>75</u>	
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 010208-07

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-10-07-2010</u>	Collection Date: <u>10-07-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>0061302098</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>10-06-2010</u> Operator: <u>Eric Lopez</u> Sys. #: <u>ERG: MTIC-7</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>620</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-08-2010</u>	
	Post Sampling Rotameter Reading (cc/min): <u>600</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Cartridges Capped (Y/N): <u>Y</u>	Elapsed Time: <u>23.9</u>
	Relinquished by: <u>[Signature]</u>	Status: <u>Valid</u> Void (Circle one)
	Date: <u>10-08-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>8</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID.# 0101208-08

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SI - P-10-10-2010</u>	Canister Number: <u>5007</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/27/10</u>
	Collection Date: <u>10-10-2010</u>	Cleaning Batch #: <u>2-1495</u>
Options		
SNMOC (Y/N): <u>Y</u>		Duplicate Event (Y/N): <u>N</u>
TOXICS (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
Relinquished by: <u>-</u>		Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>Eric Epole</u> Sys. #: <u>VOC 11</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-09-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Field Initial Can. Press. ("Hg): <u>29.5</u>		Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.6</u>	Elapsed Time: <u>23:49</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10-11-10</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-12-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>6.5</u>
	If void, why: <u>-</u>	

Comments: _____



ERG Lab ID # 0101208-09

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SZ-P-10-10-2010</u>	Canister Number: <u>5018</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-10-2010</u>	Cleaning Batch #: <u>1-1494</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: <u>-</u>
Relinquished by: <u>-</u>		
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>Eric Kapple</u> Sys. #: <u>VOC 2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-09-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.2</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10-11-10</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-12-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>6.5</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0101208-10

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S3-P-10-10-2010</u>	Canister Number: <u>50385</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-10-2010</u>	Cleaning Batch #: <u>1-1494</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: _____
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erik Epple</u> Sys. #: <u>VOC 3</u>	MFC Setting: _____
	Setup Date: <u>10-09-2010</u>	Elapsed Timer Reset (Y/N): _____
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>30.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>JE</u> Date: <u>10-12-10</u>	Lab Final Can. Press. ("Hg): <u>27.15</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics SNMOC	Analyst: _____	Date: _____
	Batch I.D.: _____	
	Analyst: _____	Date: _____
	Batch I.D.: _____	

Comments: New site @ Hyde Hickman Pad E 2 200 ft North

N 32° 46.627'
W 97° 29.672'



ERG Lab ID # 010208-11

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-P-10-10-2010</u>	Canister Number: <u>5010</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>20.0</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-10-2010</u>	Cleaning Batch #: <u>2-1493</u>
Options		
SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>	
TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>	
Relinquished by: _____	Date: _____	
Field Setup	Received by: _____	Date: _____
	Operator: <u>Erik Epole</u> Sys. #: <u>ERGSATC-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>10-09-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>7</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>SATC</u>	Date: <u>10-11-10</u>
Lab Recovery	Received by: <u>TH</u>	Date: <u>10-12-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>9" (17)</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0101208-12

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre Sampling	Site Code: <u>S5-P-10-10-2010</u>	Canister Number: <u>5135</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>10-10-2010</u>	Cleaning Batch #: <u>21459</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erik Epple</u> Sys. #: <u>ERG-AT/6-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>10-09-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>10</u>	Elapsed Time: <u>23:49(73.9)</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-12-10</u>	Lab Final Can. Press. ("Hg): <u>14.5</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0101208-13

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab	Pre-Samp.	Site Code: <u>S4-P-10-10-2010</u>	Collection Date: <u>10-10-2010</u>
		City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
Field	Setup	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
		Relinquished by: <u>-</u>	Date: <u>-</u>
Field	Recovery	Received by: <u>-</u>	Date: <u>-</u>
		Set-Up Date: <u>10-09-2010</u> Operator: <u>Eric Apple</u> Sys. #: <u>ERG1-AT/C-2</u>	Pre-Sampling Rotameter Reading (cc/min): <u>470</u> Elapsed Timer Reset (Y/N): <u>Y</u>
Lab	Recovery	Recovery Date: <u>10-11-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
		Post Sampling Rotameter Reading (cc/min): <u>455</u>	Elapsed Time: <u>23.9</u>
		Cartridges Capped (Y/N): <u>Y</u>	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)
		Relinquished by: <u>Eric Apple</u>	Date: <u>10-11-10</u>
		Received by: <u>[Signature]</u>	Date: <u>10-12-10</u>
		Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Temperature: <u>8</u>
		If void, why: _____	
		Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0101208-14

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>S5-P-10-10-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>10-10-2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>N</u> Received by: _____ Date: _____
Field Setup	Set-Up Date: <u>10-09-2010</u> Operator: <u>Eric Apple</u> Sys. #: <u>ERG:AT/C-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>600</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-11-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>570</u> Elapsed Time: <u>23.9</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>[Signature]</u> Date: <u>10-11-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-12-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>8°</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0101514-01

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SI-P-10-13-2010</u>	Canister Number: <u>5034</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>300</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>10-13-2010</u>	Cleaning Batch #: <u>21489</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Erik Kopic</u> Sys. #: <u>VOC 1</u>	MFC Setting: _____
	Setup Date: <u>10-12-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>4.1</u>	Elapsed Time: <u>23:49</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-15-10</u>	Lab Final Can. Press. ("Hg): <u>7.5</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0101514-02

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S2-P-10-13-2010</u>	Canister Number: <u>(5016)</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>36.0</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>10-13-2010</u>	Cleaning Batch #: <u>1-1491</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>Luk Epile</u> Sys. #: <u>Voc 2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-12-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29.4</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.3</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-15-10</u>	Lab Final Can. Press. ("Hg): <u>6.5" 13</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0101514-03

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S3-P-10-13-2010</u>	Canister Number: <u>5146</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>300</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-13-2010</u>	Cleaning Batch #: <u>1-14/94</u>
Options		
SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>	
TOXICS (Y/N): <u>Y</u>	Duplicate Can #: _____	
Relinquished by: _____	Date: _____	
Field Setup	Received by: _____	Date: _____
	Operator: <u>E Epple</u> Sys. #: <u>1003</u>	MFC Setting: _____
	Setup Date: <u>10-13-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>28.7</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>3.4</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>Th</u>	Date: <u>10-15-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>7.5" (17)</u>
	If void, why: _____	

Comments:



ERG Lab ID # 0101514-04

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>54-P-10-13-2010</u>	Canister Number: <u>5079</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>297</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/16/10</u>
	Collection Date: <u>10-13-2010</u>	Cleaning Batch #: <u>1-1492</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5049</u>
Field Recovery	Operator: <u>Eric Apple</u> Sys. #: <u>ERG ATC-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>10-12-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Field Recovery	Field Final Can. Press. ("Hg): <u>9.0</u>	Elapsed Time: <u>23:50</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-5-10</u>	Lab Final Can. Press. ("Hg): <u>105115</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	
Toxics SNMOC	If void, why: _____	
	Analyst: _____ Date: _____	
Toxics SNMOC	Batch I.D.: _____	
	Analyst: _____ Date: _____	
Toxics SNMOC	Batch I.D.: _____	
	Analyst: _____ Date: _____	

Comments: _____



ERG Lab ID # 0101514-05

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>54-D-10-13-2010</u>	Canister Number: <u>5049</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>299</u>
Field Setup	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-13-2010</u>	Cleaning Batch #: <u>1-1493</u>
	Options SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>Y</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>5079</u>
Field Recovery	Operator: <u>Erik Epple</u> Sys. #: <u>ERG ATC-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>10-12-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9.0</u>	Elapsed Time: <u>23:50</u>
Lab Recovery	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Received by: <u>[Signature]</u> Date: <u>10-15-10</u>	Lab Final Can. Press. ("Hg): <u>10.5</u>
SNMOC	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID #

0101514-06

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>SS-P-10-13-2010</u>	Canister Number: <u>5039</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: <u>---</u>	Date Can. Cleaned: <u>9/15/10</u>
	Collection Date: <u>10-13-2010</u>	Cleaning Batch #: <u>2-1489</u>
Options		Duplicate Event (Y/N): <u>Y</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>5102</u>
TOXICS (Y/N): <u>Y</u>		
Field Setup	Operator: <u>E. Epple</u> Sys. #: <u>ERG ATC-7</u> MFC Setting: <u>33.2</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Setup Date: <u>10-12-2010</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8.1</u>	Elapsed Time: <u>23:50</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-15-10</u> Lab Final Can. Press. ("Hg): <u>12.1</u>	
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	
If void, why: _____		
SNMOC	Analyst: _____ Date: _____	
	Batch I.D.: _____	
Toxics	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments:



ERG Lab ID # 0101514-07

TOXICS/SNMOC SAMPLE DATA SHEET

Lab Pre-Sampling	Site Code: <u>S5-D-10-13-2010</u>	Canister Number: <u>5102</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>30.6</u>
Field Setup	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-13-2010</u>	Cleaning Batch #: <u>1-1494</u>
	Options	Duplicate Event (Y/N): <u>Y</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>5039</u>
Field Recovery	Operator: <u>E Epple</u> Sys. #: <u>ERG-ATC-7</u>	MFC Setting: <u>33.2</u>
	Setup Date: <u>10-12-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Lab Recovery	Field Initial Can. Press. ("Hg): <u>28</u>	Canister Valve Opened (Y/N): <u>Y</u>
	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
SNMOC	Field Final Can. Press. ("Hg): <u>8.1</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Toxics	Received by: <u>[Signature]</u> Date: <u>10-13-10</u>	Lab Final Can. Press. ("Hg): <u>12.115</u>
	Status: <u>Valid</u> Void (Circle one)	
	If void, why: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	
	Analyst: _____ Date: _____	
	Batch I.D.: _____	

Comments: _____



ERG Lab ID # 0101514-08

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-10-13-2010</u>	Collection Date: <u>10-13-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>10-12-2010</u>	Operator: <u>Erin Apple</u> Sys. #: <u>ER6: AT/K-2</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>490</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-14-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>440</u>	Elapsed Time: <u>23:50</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-15-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>17°</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0101514-09

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-D-10-13-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: <u>-</u> Relinquished by: <u>-</u>	Collection Date: <u>10-13-2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>Y</u> Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u> Set-Up Date: <u>10-12-2010</u> Operator: <u>Enkeppie</u> Sys. #: <u>ERG:AT1C-2</u> Pre-Sampling Rotameter Reading (cc/min): <u>435</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-14-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>490</u> Elapsed Time: <u>23:50</u> Cartridges Capped (Y/N): <u>Y</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Relinquished by: <u>-</u> Date: <u>-</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-15-10</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Temperature: <u>17</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0101514-10

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>S5-P-10-13-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: <u>-</u> Relinquished by: <u>-</u> Date: <u>-</u>	Collection Date: <u>10-13-2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>Y</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u> Set-Up Date: <u>10-12-2010</u> Operator: <u>Enik Epple</u> Sys. #: <u>ERG:ATC-27</u> Pre-Sampling Rotameter Reading (cc/min): <u>610</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-14-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>600</u> Elapsed Time: <u>23:50</u> Cartridges Capped (Y/N): <u>Y</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Relinquished by: <u>-</u> Date: <u>-</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-15-10</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Temperature: <u>17°</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0101514-11

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-D-10-13-2010</u> City/State: <u>Fort Worth, TX</u> AQS Code: <u>-</u> Relinquished by: <u>-</u> Date: <u>-</u>	Collection Date: <u>10-13-2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>Y</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u> Set-Up Date: <u>10-12-2010</u> Operator: <u>Erin Kapple</u> Sys. #: <u>ERG:AT/L-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>670</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-14-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>660</u> Elapsed Time: <u>23:50</u> Cartridges Capped (Y/N): <u>Y</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Relinquished by: <u>PVZ</u> Date: <u>10-</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-15-10</u> Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one) Temperature: <u>17</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0102001-01

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SI-P-10-16-2010</u>	Canister Number: <u>5002</u>
	City/State: <u>Font Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
Field Setup	Collection Date: <u>10-16-2010</u>	Cleaning Batch #: <u>2-1493</u>
	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	TOXICS (Y/N): <u>Y</u>	Date: <u>-</u>
Field Recovery	Relinquished by: <u>-</u>	Received by: <u>-</u>
	Operator: <u>E. Eople</u> Sys. #: <u>VOC 1</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-15-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29</u>	Canister Valve Opened (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: <u>10-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>4.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
Lab Recovery	Relinquished by: <u>-</u>	Date: <u>10-19-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>7.117</u>
If void, why: _____		

Comments: _____



ERG Lab ID # 0102001-02

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S2-P-10-16-2010</u>	Canister Number: <u>5012</u>
	City/State: <u>Ft Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>300</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-16-2010</u>	Cleaning Batch #: <u>2-1493</u>
Options		
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>-</u>
Field Setup	Received by: <u>[Signature]</u>	Date: <u>-</u>
	Operator: <u>E Epple</u> Sys. #: <u>VOC 2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-15-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>28</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>0</u>	Elapsed Time: <u>23:49</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10-18-10</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-19-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>3.117</u>
If void, why: _____		

Comments:



ERG Lab ID # 0102001-03

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S3-D-10-10-2010</u>	Canister Number: <u>5029</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.5</u>
	AQS Code: <u>—</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-10-2010</u>	Cleaning Batch #: <u>2-1494</u>
	Options	
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>—</u>
Relinquished by: <u>[Signature]</u>	Date: <u>—</u>	
Field Setup	Received by: <u>—</u>	Date: <u>—</u>
	Operator: <u>Egde</u> Sys. #: <u>Voc 3</u>	MFC Setting: <u>—</u>
	Setup Date: <u>10-15-2010</u>	Elapsed Timer Reset (Y/N): <u>—</u>
	Field Initial Can. Press. ("Hg): <u>29.4</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10-18-2010</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-19-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>5.5 "Hg</u>
If void, why: <u>—</u>		

Comments: Taken @ 100-200 ft north of Devon Prod E Frac Site



ERG Lab ID # 0102001-04

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-P-10-16-2010</u>	Canister Number: <u>5031</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-15-2010</u>	Cleaning Batch #: <u>2-1494</u>
Options		
SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>	
TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>	
Relinquished by: <u>-</u>	Date: <u>-</u>	
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E Lippie</u> Sys. #: <u>ERD: ATK-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>10-16-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10-18-10</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-19-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>9.117</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0102001-05

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S5-P-10-16-2010</u>	Canister Number: <u>5047</u>
	City/State: <u>Fort, Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>298</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-16-2010</u>	Cleaning Batch #: <u>21494</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: <u>-</u>
Relinquished by: <u>-</u>		
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E Kpale</u> Sys. #: <u>ERG:AT10-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>10-15-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>26</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10-18-10</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-19-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>11"17g</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 010201-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-10-16-2010</u>	Collection Date: <u>10-16-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>10-15-2010</u>	Operator: <u>LEP</u> Sys. #: <u>ERG-ATC-2</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>450</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-17-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>450</u>	Elapsed Time: <u>23.9</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)
	Relinquished by: <u>Santa Cruz</u>	Date: <u>10-18-10</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-19-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Temperature: <u>113</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0102001-07

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-10-16-2010</u>	Collection Date: <u>10-16-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>10-15-2010</u> Operator: <u>E Epple</u> Sys. #: <u>ERG1-A71C-7</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>580</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-17-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	
	Post Sampling Rotameter Reading (cc/min): <u>550</u>	Elapsed Time: <u>23.9</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: Valid Void (Circle one)
	Relinquished by: <u>[Signature]</u>	Date: <u>10-18-2010</u>
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-19-10</u>	
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>13°C</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0102116-01

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SI-P-10-19-2010</u>	Canister Number: <u>5110</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>340</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-19-2010</u>	Cleaning Batch #: <u>2-1493</u>
Options		
SNMOC (Y/N): <u>Y</u>		Duplicate Event (Y/N): <u>N</u>
TOXICS (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
Relinquished by: <u>-</u>		Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>Epple</u> Sys. #: <u>Voc 1</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-18-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>27.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>0</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>10-20-2010</u>	Date: <u>10/20/10</u>
Lab Recovery	Received by: <u>BS</u>	Date: <u>10/21/10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>34 Hg</u>
	If void, why: <u>-</u>	

Comments: Received with canister 504



ERG Lab ID # 0102116-02

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S2-P-10-19-2010</u>	Canister Number: <u>5110</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>36.0</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-19-2010</u>	Cleaning Batch #: <u>2-1493</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: _____
Relinquished by: _____		Received by: _____
Field Setup	Operator: <u>BEpple</u> Sys. #: <u>VOC 2</u>	MFC Setting: _____
	Setup Date: <u>10-18-2010</u>	Elapsed Timer Reset (Y/N): _____
	Field Initial Can. Press. ("Hg): <u>29.4</u>	Canister Valve Opened (Y/N): _____
	Recovery Date: <u>10-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
Field Recovery	Field Final Can. Press. ("Hg): <u>0</u>	Elapsed Time: <u>23:49</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10/20/10</u>
	Received by: <u>RB</u>	Date: <u>10/21/10</u>
Lab Recovery	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>2.5" Hg</u>
	If void, why: _____	

Comments: Received with canister 5110



ERG Lab ID # 0102116-03

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>53-P-10-19-2010</u>	Canister Number: <u>5137</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.6</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-19-2010</u>	Cleaning Batch #: <u>F-1493</u>
Field Setup	Options	Duplicate Event (Y/N): <u>N</u>
	SNMOC (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	TOXICS (Y/N): <u>Y</u>	Relinquished by: <u>-</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Recovery	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E Lytle</u> Sys. #: <u>VDC3</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-19-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
Lab Recovery	Recovery Date: _____	Sample Duration (3 or 24 hr): _____
	Field Final Can. Press. ("Hg): _____	Elapsed Time: _____
	Status: Valid Void (Circle one)	Canister Valve Closed (Y/N): _____
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>SS</u>	Date: <u>10/21/10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>5.5 Hg</u>
If void, why: _____		

Comments: Field Recovery Seals left blank



ERG Lab ID # 0102116-04

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-P-10-19-2010</u>	Canister Number: <u>5/30</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-19-2010</u>	Cleaning Batch #: <u>2.1494</u>
Options		
SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>	
TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>	
Relinquished by: <u>-</u>	Date: <u>-</u>	
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E. Epple</u> Sys. #: <u>ERG ATC-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>10-18-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8</u>	Elapsed Time: <u>23.9</u>
	Status: <input checked="" type="radio"/> Valid Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>JE</u>	Date: <u>10/21/10</u>
	Status: <input checked="" type="radio"/> Valid Void (Circle one)	Lab Final Can. Press. ("Hg): <u>6.5 "Hg</u>
If void, why: _____		

Comments: _____



ERG Lab ID # 010211605

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-10-19-2010</u>	Collection Date: <u>10-19-2010</u>
	City/State: <u>FORT WORTH, TX</u>	Cartridge Lot #: <u>AG130209B</u>
Field Setup	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
	Received by: <u>-</u>	Date: <u>-</u>
	Set-Up Date: <u>10-18-2010</u> Operator: <u>EEpple</u> Sys. #: <u>ERG:ATC-2</u>	Pre-Sampling Rotameter Reading (cc/min): <u>470</u> Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>450</u>	Elapsed Time: <u>23.7</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>Th</u>	Date: <u>10-21-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Temperature: <u>6°C</u>
	If void, why: <u>-</u>	Sample Volume (total Liters): <u>-</u>

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0102116-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-10-19-2010</u> City/State: <u>Fort Worth TX</u> AQS Code: _____ Relinquished by: _____ Date: _____	Collection Date: <u>10-19-2010</u> Cartridge Lot #: <u>006130209B</u> Duplicate Event (Y/N): <u>N</u> Received by: _____ Date: _____
Field Setup	Set-Up Date: <u>10-18-2010</u> Operator: <u>E Apple</u> Sys. #: <u>ERG-ATC-7</u> Pre-Sampling Rotameter Reading (cc/min): <u>620</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-20-2010</u> Sample Duration (3 or 24 hr): <u>24</u> Post Sampling Rotameter Reading (cc/min): <u>600</u> Elapsed Time: <u>23.7</u> Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one) Relinquished by: <u>Gentry</u> Date: <u>10-20-2010</u>	
Lab Recovery	Received by: <u>[Signature]</u> Date: <u>10-21-10</u> Status: <u>Valid</u> Void (Circle one) Temperature: <u>6°C</u> If void, why: _____ Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0102207-01

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SS-P-10-19-2010</u>	Canister Number: <u>5/01</u>
	City/State: <u>FORT WORTH, TX</u>	Lab Initial Can. Press. ("Hg): <u>298</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-19-2010</u>	Cleaning Batch #: <u>2-1494</u>
Options		
SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>	
TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>	
Relinquished by: _____	Date: _____	
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E Apple</u> Sys. #: <u>ERG ATC-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>10-18-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-20-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>11</u>	Elapsed Time: <u>23.9</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>[Signature]</u>	Date: <u>10-20-2010</u>
Lab Recovery	Received by: <u>AO</u>	Date: <u>10/22/10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>14" Hg</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0102621-01

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SI-P-10-22-2010</u>	Canister Number: <u>5027</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-22-2010</u>	Cleaning Batch #: <u>7-15/0</u>
Options		
SNMOC (Y/N): <u>Y</u>		Duplicate Event (Y/N): <u>N</u>
TOXICS (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
Relinquished by: _____		Date: _____
Field Setup	Received by: _____	Date: _____
	Operator: <u>EEpple</u> Sys. #: <u>JOC 1</u>	MFC Setting: _____
	Setup Date: <u>10-21-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Initial Can. Press. ("Hg): <u>30</u>		Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.5</u>	Elapsed Time: <u>33:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-26-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>6.117</u>
If void, why: _____		

Comments: _____



ERG Lab ID # 0102621-02

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SZ-P-10-22-2010</u>	Canister Number: <u>5018</u>
	City/State: <u>Ft Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-22-2010</u>	Cleaning Batch #: <u>11510</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Relinquished by: <u>-</u>
Relinquished by: <u>-</u>		Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>Eppole</u> Sys. #: <u>VOC 2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-21-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
Field Initial Can. Press. ("Hg): <u>28.6</u>		Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>0</u>	Elapsed Time: <u>23:49</u>
	Status: Valid Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-21-10</u>
	Status: Valid Void (Circle one)	Lab Final Can. Press. ("Hg): <u>3.5" Hg</u>
	If void, why: <u>-</u>	

Comments: _____



ERG Lab ID # 0102621-03

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S3-P-10-22-2010</u>	Canister Number: <u>5147</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-22-2010</u>	Cleaning Batch #: <u>2-1510</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: <u>-</u>
Relinquished by: <u>-</u>		Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>ELM</u> Sys. #: <u>VOC 3</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-21-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>1.8</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>jm</u>	Date: <u>10-26-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>6.117</u>
	If void, why: <u>-</u>	

Comments: _____



ERG Lab ID # 0102621-04

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-P-10-22-2010</u>	Canister Number: <u>5613</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: _____	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-22-2010</u>	Cleaning Batch #: <u>2-1494</u>
Options		
SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>	
TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>	
Relinquished by: <u>-</u>	Date: <u>-</u>	
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E. Epple</u> Sys. #: <u>ERG:ATC-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>10-21-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8.0</u>	Elapsed Time: <u>23:50</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-26-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>9.112</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0102621-05

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S5-P-10-22-2010</u>	Canister Number: <u>5114</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-22-2010</u>	Cleaning Batch #: <u>21510</u>
Options		
SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>	
TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>	
Relinquished by: <u>-</u>	Date: <u>-</u>	
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E Epple</u> Sys. #: <u>ERG: ATC-7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>10-22-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>11.0</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>JR</u>	Date: <u>10-26-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>14.9</u>
	If void, why: <u>-</u>	

Comments: _____



ERG Lab ID # 0102621-04

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-10-22-2010</u>	Collection Date: <u>10-22-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006039289C</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u> Date: <u>-</u>	
	Set-Up Date: <u>10-21-2010</u>	Operator: <u>EEpple</u> Sys. #: <u>ERG AT/C-2</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>470</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-23-10</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>425</u>	Elapsed Time: <u>23:50</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-26-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Temperature: <u>1.9</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0102621-C7

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-10-22-2010</u>	Collection Date: <u>10-22-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>0060392896</u>
	AQS Code: _____	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: _____	Date: _____
Field Setup	Received by: _____	Date: _____
	Set-Up Date: <u>10-21-2010</u>	Operator: <u>EEpple</u> Sys. #: <u>ERG-ATC-7</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>555</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-23-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>550</u>	Elapsed Time: <u>23:50</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-26-10</u>
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>49.0</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0102801-01

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S1-P-10-25-2010</u>	Canister Number: <u>5019</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-25-2010</u>	Cleaning Batch #: <u>1-15/10</u>
	Options	
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	Relinquished by: _____	Date: _____
Field Setup	Received by: _____	Date: _____
	Operator: <u>PV2</u> Sys. #: <u>VOC-3</u>	MFC Setting: _____
	Setup Date: <u>10-24-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field-Final Can. Press. ("Hg): <u>35</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: _____	Date: <u>10-27-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>6" Hg</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0102801-02

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>52-P-10-25-2010</u>	Canister Number: <u>5087</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-25-2010</u>	Cleaning Batch #: <u>1-1509</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: <u>-</u>
Relinquished by: <u>-</u>		
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>PVZ</u> Sys. #: <u>VOC-4</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-24-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Initial Can. Press. ("Hg): <u>27.5</u>		Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>0</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-27-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>2.5 "Hg</u>
If void, why: _____		

Comments: _____



ERG Lab ID # 0102801-03

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S3-P-10-25-2010</u>	Canister Number: <u>5136</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u> </u>	Date Can. Cleaned: <u>10/25/10</u>
	Collection Date: <u>10-25-2010</u>	Cleaning Batch #: <u>2510</u>
Options		
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u> </u>
	Relinquished by: <u> </u>	Date: <u> </u>
Field Setup	Received by: <u> </u>	Date: <u> </u>
	Operator: <u>Pv2</u> Sys. #: <u>VOCF 1/3</u>	MFC Setting: <u> </u>
	Setup Date: <u>10-24-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27.6</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>5</u>	Elapsed Time: <u>23:49</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u> </u>	Date: <u> </u>
Lab Recovery	Received by: <u> </u>	Date: <u>10-27-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>7.5" / 1/3</u>
	If void, why: <u> </u>	

Comments: _____



ERG Lab ID # 0102801-04

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-P-10-25-2010</u>	Canister Number: <u>5094</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>---</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-25-2010</u>	Cleaning Batch #: <u>1-1510</u>
	Options	
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	Relinquished by: _____	Date: _____
Field Setup	Received by: _____	Date: _____
	Operator: <u>PVZ</u> Sys. # <u>AT/C-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>10-24-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>29.8</u>	Canister Valve Opened (Y/N): _____
Field Recovery	Recovery Date: <u>10-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>8</u>	Elapsed Time: <u>23.1</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>TR</u>	Date: <u>10-27-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>8.5 "Hg</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0102801-05

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SS-P-10-25-2010</u>	Canister Number: <u>5082</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-25-2010</u>	Cleaning Batch #: <u>2/5/D</u>
Options		
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>PVZ</u> Sys. #: <u>AT/C:7</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>10-24-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27.0</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>11</u>	Elapsed Time: <u>239</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-27-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>14" Hg</u>
If void, why: <u>-</u>		

Comments: _____



ERG Lab ID # 0102801-06

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S4-P-10-25-2010</u>	Collection Date: <u>10-25-2010</u>
	City/State: <u>Ft Worth, TX</u>	Cartridge Lot #: <u>006039289C</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Set-Up Date: <u>10-24-2010</u> Operator: <u>PVZ</u> Sys. #: <u>ERG:AT/C-2</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>480</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-26-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>480</u>	Elapsed Time: <u>23.1</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <u>Valid</u> Void (Circle one)
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>10-27-10</u>
	Status: <u>Valid</u> Void (Circle one)	Temperature: <u>16°C</u>
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAIMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0102801-C7

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp.	Site Code: <u>S5-P-10-25-2010</u>	Collection Date: <u>10-25-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u> </u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u> </u>	Date: <u> </u>
Field Setup	Received by: <u> </u> Date: <u> </u>	
	Set-Up Date: <u>10-24-2010</u>	Operator: <u>Peter Van Zandt</u> Sys. #: <u>AT/C-7</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>595</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10.26.2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>580</u>	Elapsed Time: <u>23.9</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <input checked="" type="radio"/> Valid Void (Circle one)
	Relinquished by: <u> </u>	Date: <u> </u>
Lab Recovery	Received by: <u> </u>	Date: <u>10-27-10</u>
	Status: <input checked="" type="radio"/> Valid Void (Circle one)	Temperature: <u>27°</u>
	If void, why: <u> </u>	
	Sample Volume (total Liters): <u> </u>	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0110212-01

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S1-P-10-28-2010</u>	Canister Number: <u>5025</u>
	City/State: <u>Frost Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-28-2010</u>	Cleaning Batch #: <u>1-1509</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: <u>-</u>
Relinquished by: <u>-</u>		
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>Epple</u> Sys. #: <u>VOC11</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-27-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>28.3</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>5.0</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>Jh</u>	Date: <u>11-2-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>7.1173</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 011021202

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SI-P-10-31-2010</u>	Canister Number: <u>5664</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: _____	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-31-2010</u>	Cleaning Batch #: <u>1-1509</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: _____
Relinquished by: _____		Date: _____
Field Setup	Received by: _____	Date: _____
	Operator: <u>PVZ</u> Sys. #: <u>VOC-1</u>	MFC Setting: _____
	Setup Date: <u>10-30-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>29.5</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>11-01-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>3.5</u>	Elapsed Time: <u>33:50</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>11-2-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>8 "Hg</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0110212-04

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S2-P-10-31-2010</u>	Canister Number: <u>5111</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-31-2010</u>	Cleaning Batch #: <u>F1510</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: <u>-</u>
Relinquished by: <u>-</u>		
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>PVZ</u> Sys. #: <u>VOC-2</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-30-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Initial Can. Press. ("Hg): <u>28.1</u>		Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>11-01-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>0</u>	Elapsed Time: <u>23:50</u>
	Status: Valid Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>Th</u>	Date: <u>11-2-10</u>
	Status: Valid Void (Circle one)	Lab Final Can. Press. ("Hg): <u>3.5 "Hg</u>
If void, why: _____		

Comments: _____



ERG Lab ID # 0110212-05

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S3-P-10-28-2010</u>	Canister Number: <u>5141</u>
	City/State: <u>Fort Worth TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-28-2010</u>	Cleaning Batch #: <u>1-1510</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Date: <u>-</u>
Relinquished by: <u>-</u>		
Field Setup	Received by: <u>[Signature]</u>	Date: <u>-</u>
	Operator: <u>E Epple</u> Sys. # <u>VOC3</u>	MFC Setting: <u>-</u>
	Setup Date: <u>10-27-2010</u>	Elapsed Timer Reset (Y/N): <u>-</u>
	Field Initial Can. Press. ("Hg): <u>29.1</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.1</u>	Elapsed Time: <u>23:50</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>T</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>[Signature]</u>	Date: <u>11-2-10</u>
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>6.115</u>
If void, why: _____		

Comments:



ERG Lab ID # 0110212-010

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-P-10-28-2010</u>	Canister Number: <u>5123</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press ("Hg): <u>298</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-28-2010</u>	Cleaning Batch #: <u>21510</u>
Options		
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>Y</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>5001</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E. Engle</u> Sys. #: <u>ERG:ATC-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>10-27-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>1.8</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>AM</u>	Date: <u>11-2-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>3.5 "Hg</u>
If void, why: _____		

Comments: _____

0110212-07



ERG Lab ID # ~~0110212-08~~ KY

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-D-10-28-2010</u>	Canister Number: <u>5001</u>
	City/State: <u>Fork Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>298</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-28-2010</u>	Cleaning Batch #: <u>1-1509</u>
Options		Duplicate Event (Y/N): <u>Y</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>5123</u>
TOXICS (Y/N): <u>Y</u>		Relinquished by: <u>-</u>
Relinquished by: <u>-</u>		Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E. Eppic</u> Sys. #: <u>ER6A TC-2</u>	MFC Setting: <u>30.2</u>
	Setup Date: <u>10-27-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Initial Can. Press. ("Hg): <u>30</u>		Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>1.8</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>TH</u>	Date: <u>11-2-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>3.5 "Hg</u>
	If void, why: _____	

Comments: _____

0110212-08



ERG Lab ID # 0110212-07 KY

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S4-P-10-31-2010</u>	Canister Number: <u>5083</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>30.0</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>9/20/10</u>
	Collection Date: <u>10-31-2010</u>	Cleaning Batch #: <u>14494</u>
Options		
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>N</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>-</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>PVZ</u> Sys. #: <u>ERG:ATZ-2</u>	MFC Setting: <u>15.1</u>
	Setup Date: <u>10-30-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>30</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>11-01-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>2.8</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>TR</u>	Date: <u>11-2-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>10" Hg</u>
If void, why: _____		

Comments: _____



ERG Lab ID # 0110212-09

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>S5-P-10-28-2010</u>	Canister Number: <u>5058</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/13/10</u>
	Collection Date: <u>10-28-2010</u>	Cleaning Batch #: <u>29510</u>
Options		
	SNMOC (Y/N): <u>Y</u>	Duplicate Event (Y/N): <u>Y</u>
	TOXICS (Y/N): <u>Y</u>	Duplicate Can #: <u>5010</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E. Epple</u> Sys. #: <u>ERG-ATC-7</u>	MFC Setting: <u>33.2</u>
	Setup Date: <u>10-27-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9.1</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: _____	Date: _____
Lab Recovery	Received by: <u>TR</u>	Date: <u>10-2-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>12" Hg</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0110212-10

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>55-D-10-28-2010</u>	Canister Number: <u>5010</u>
	City/State: <u>Fort Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-28-2010</u>	Cleaning Batch #: <u>1-1510</u>
Options		Duplicate Event (Y/N): <u>Y</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>5058</u>
TOXICS (Y/N): <u>Y</u>		Relinquished by: <u>-</u>
Relinquished by: <u>-</u>		Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>E Apple</u> Sys. #: <u>ER201-ATC-7</u>	MFC Setting: <u>33.2</u>
	Setup Date: <u>10-27-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Initial Can. Press. ("Hg): <u>27</u>		Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>9.1</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>Jh</u>	Date: <u>11-2-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>12 "Hg</u>
	If void, why: _____	

Comments: _____



ERG Lab ID # 0110212-11

TOXICS/SNMOC SAMPLE CHAIN OF CUSTODY

Lab Pre-Sampling	Site Code: <u>SS-P-10-31-2010</u>	Canister Number: <u>5098</u>
	City/State: <u>Ft Worth, TX</u>	Lab Initial Can. Press. ("Hg): <u>29.8</u>
	AQS Code: <u>-</u>	Date Can. Cleaned: <u>10/18/10</u>
	Collection Date: <u>10-31-2010</u>	Cleaning Batch #: <u>2/510</u>
Options		Duplicate Event (Y/N): <u>N</u>
SNMOC (Y/N): <u>Y</u>		Duplicate Can #: <u>-</u>
TOXICS (Y/N): <u>Y</u>		Relinquished by: <u>-</u>
Relinquished by: <u>-</u>		Date: <u>-</u>
Field Setup	Received by: <u>-</u>	Date: <u>-</u>
	Operator: <u>PVZ</u> Sys. #: <u>ERG: 27</u>	MFC Setting: <u>16.6</u>
	Setup Date: <u>10-30-2010</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
	Field Initial Can. Press. ("Hg): <u>27.0</u>	Canister Valve Opened (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>11-01-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Field Final Can. Press. ("Hg): <u>11.0</u>	Elapsed Time: <u>23:50</u>
	Status: <u>Valid</u> Void (Circle one)	Canister Valve Closed (Y/N): <u>Y</u>
	Relinquished by: <u>-</u>	Date: <u>-</u>
Lab Recovery	Received by: <u>Jh</u>	Date: <u>11-2-10</u>
	Status: <u>Valid</u> Void (Circle one)	Lab Final Can. Press. ("Hg): <u>15" Hg</u>
	If void, why: <u>-</u>	

Comments: _____



ERG Lab ID # 0110212-12

CARBONYL COMPOUNDS DATA SHEET

Lab	Pre-Samp.	Site Code: <u>S4-P-10-28-2010</u>	Collection Date: <u>10-28-2010</u>
		City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130209B</u>
		AQS Code: _____	Duplicate Event (Y/N): <u>Y</u>
Field	Setup	Set-Up Date: <u>10-27-2010</u> Operator: <u>E. Eppie</u> Sys. #: <u>ERG:AT/C-2</u>	
		Pre-Sampling Rotameter Reading (cc/min): <u>440</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field	Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
		Post Sampling Rotameter Reading (cc/min): <u>420</u>	Elapsed Time: <u>23:50</u>
		Cartridges Capped (Y/N): <u>Y</u>	
Lab	Recovery	Received by: <u>[Signature]</u> Date: <u>11-2-10</u>	Refrigerator No: _____
		Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	<u>17"</u>
		If void, why: _____	
		Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0110212-13

CARBONYL COMPOUNDS DATA SHEET

Lab	Pre-Samp.	Site Code: <u>S4-D-10-28-2010</u>	Collection Date: <u>10-28-2010</u>
		City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
		AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>Y</u>
Field	Setup	Set-Up Date: <u>10-27-2010</u> Operator: <u>EEpple</u> Sys. #: <u>ERG: AT/C-2</u>	
		Pre-Sampling Rotameter Reading (cc/min): <u>440</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field	Recovery	Recovery Date: <u>10-29-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
		Post Sampling Rotameter Reading (cc/min): <u>480</u>	Elapsed Time: <u>23:50</u>
		Cartridges Capped (Y/N): <u>Y</u>	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)
Lab	Recovery	Received by: <u>JM</u> Date: <u>11-2-10</u>	Temperature: <u>17°C</u>
		Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	
		If void, why: _____	
		Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0110212-14

CARBONYL COMPOUNDS CHAIN OF CUSTODY

Lab Pre-Samp	Site Code: <u>54-P-10-31-2010</u>	Collection Date: <u>10-31-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u> </u>	Duplicate Event (Y/N): <u>N</u>
	Relinquished by: <u> </u>	Date: <u> </u>
Field Setup	Received by: <u> </u> Date: <u> </u>	
	Set-Up Date: <u>10-30-2010</u>	Operator: <u>PVZ</u> Sys. #: <u>ERG:AT/K-2</u>
	Pre-Sampling Rotameter Reading (cc/min): <u>500</u>	Elapsed Timer Reset (Y/N): <u>Y</u>
Field Recovery	Recovery Date: <u>11-01-2010</u>	Sample Duration (3 or 24 hr): <u>24</u>
	Post Sampling Rotameter Reading (cc/min): <u>500</u>	Elapsed Time: <u>23:50</u>
	Cartridges Capped (Y/N): <u>Y</u>	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)
	Relinquished by: <u> </u>	Date: <u> </u>
Lab Recovery	Received by: <u> </u> Date: <u>11-2-10</u>	
	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)	Temperature: <u>20°C</u>
	If void, why: <u> </u>	
	Sample Volume (total Liters): <u> </u>	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0110212-~~05~~^{K715}

CARBONYL COMPOUNDS DATA SHEET

Lab Pre-Samp.	Site Code: <u>SS-P-10-28-2010</u>	Collection Date: <u>10-28-2010</u>
	City/State: <u>Fort Worth TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>Y</u>
Field Setup	Set-Up Date: <u>10-27-2010</u> Operator: <u>E Epple</u> Sys. #: <u>ERG:ATC-7</u>	
	Pre-Sampling Rotameter Reading (cc/min): <u>570</u> Elapsed Timer Reset (Y/N): <u>Y</u>	
Field Recovery	Recovery Date: <u>10-29-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	
	Post Sampling Rotameter Reading (cc/min): <u>560</u> Elapsed Time: <u>23:50</u>	
	Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one)	
Lab Recovery	Received by: <u>TR</u> Date: <u>11-2-10</u>	
	Status: <u>Valid</u> Void (Circle one) Temperature: <u>17°C</u>	
	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID

Comments: _____



ERG Lab ID # 0116212-16

CARBONYL COMPOUNDS DATA SHEET

Lab Pre-Samp.	Site Code: <u>S5-D-10-28-2010</u>	Collection Date: <u>10-28-2010</u>
	City/State: <u>Fort Worth, TX</u>	Cartridge Lot #: <u>0060392896</u>
	AQS Code: <u>-</u>	Duplicate Event (Y/N): <u>Y</u>
Field Setup	Set-Up Date: <u>10-27-2010</u> Operator: <u>EEpple</u> Sys. #: <u>ERG-AT/C-7</u>	Pre-Sampling Rotameter Reading (cc/min): <u>680</u> Elapsed Timer Reset (Y/N): <u>Y</u>
	Recovery Date: <u>10-29-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	Post Sampling Rotameter Reading (cc/min): <u>670</u> Elapsed Time: <u>23:50</u>
Field Recovery	Cartridges Capped (Y/N): <u>Y</u> Status: <u>Valid</u> Void (Circle one)	
	Received by: <u>Jh</u> Date: <u>10-2-11-2-10</u>	Status: <u>Valid</u> Void (Circle one) Temperature: <u>17.0</u>
Lab Recovery	If void, why: _____	
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____



ERG Lab ID # 0110212-17

CARBONYL COMPOUNDS DATA SHEET

Lab Pre-Samp.	Site Code: <u>SS-P-10-31-2010</u>	Collection Date: <u>10-31-2010</u>
	City/State: <u>W. Worth TX</u>	Cartridge Lot #: <u>006130209B</u>
	AQS Code: _____	Duplicate Event (Y/N): <u>N</u>
Field Setup	Set-Up Date: <u>10-30-2010</u> Operator: <u>PVZ</u> Sys. #: <u>ERG:AT/C-7</u>	Pre-Sampling Rotameter Reading (cc/min): <u>570</u> Elapsed Timer Reset (Y/N): <u>Y</u>
	Recovery Date: <u>11-01-2010</u> Sample Duration (3 or 24 hr): <u>24</u>	Post Sampling Rotameter Reading (cc/min): <u>560</u> Elapsed Time: <u>23:50</u>
Field Recovery	Cartridges Capped (Y/N): <u>Y</u>	
	Received by: <u>JL</u> Date: <u>11-2-10</u> Refrigerator No: _____	Status: <input checked="" type="radio"/> Valid <input type="radio"/> Void (Circle one)
Lab Recovery	If void, why: _____	<u>20"</u>
	Sample Volume (total Liters): _____	

PAMS	Sample Date	Sample Time	Sample Duration	Sample Volume	Cartridge Lot #	Sample ID	Lab ID	

Comments: _____
