

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Cover Page

Uploaded	Method	Case	Contract	SDG	File Name	MA
01-06-2025 07:54:35	Volatile Organics	51933	68HERH20D0011	E2AQ1	51933_E2AQ1_68HERH20D0011_1_SEDD_5-2_GENERAL_3_3_VOA_LOW_MED.xml	

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Sample Summary and Lab Receipt Date		
Sample Number	Volatile Organics	Automated
E2AQ1	12-18-2024 10:25:00	X
E2AQ1MS	12-18-2024 10:25:00	
E2AQ1MSD	12-18-2024 10:25:00	
E2AQ3	12-18-2024 10:25:00	X
Totals	4	

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Grace Period Notification

<i>Some defects have been modified/enhanced in the Method Compliance automated screening system. CLP laboratories are allowed a grace period to make necessary changes for future submissions. Only those defects for which an active grace period currently exists for the methods associated to this submission are listed in the table below. Please refer to the grace period expiration date as displayed below for each listed defect. If any of these active grace period defects are applicable to this SDG, they will be listed in the Grace Period Defect Detail section of this report and disincentives will not be applied for those defects that are assessed during the active grace period. Disincentives will be applied to those defects that are assessed after the grace period has expired.</i>			
Method	Test Name	Defect Message	Expiration Date

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Initial Assessment (IA) Defect Summary				
Method	Category	Test Name	Defect Message	Samples with Defect
Volatile Organics		IAT-04	Required method is missing.	0

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Full Assessment (FA) Defect Summary				
Method	Category	Test Name	Defect Message	Samples with Defect
Volatile Organics		EXES-445	The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable.	2

Method Compliance Results Report

SDG: E2AQ1		Case: 51933		Client: EPA Region 5		Submission Event ID: 3972156		Version: 2.00		Submission Type: Self Inspection		SOW: SFAM01.1			
Contract: 68HERH20D0011		Lab Name: Alliance Technical Group, LLC		DRD:		LRD: 12-18-2024		Mailed:		Screening Type: Automated		Sub Group ID: 34491312			

File Skeleton

Volatile Organics																
#	QC	Sample	Type	Date	M	L	DF	File ID	Inst	Col	Run	AB	ABE	PREP	Clean	Store
1	Tune	BFB412	Initial	12-13-2024 08:43:00			1.0	VW031225.D	MSVOA_W	RXI-624	VW031226.D					
2	ICAL	VSTD2.5446	RRF2.5	12-13-2024 09:28:00			1.0	VW031226.D	MSVOA_W	RXI-624	VW031226.D	VW031228.D				
3	ICAL	VSTD2.5446	RRF005	12-13-2024 09:51:00			1.0	VW031227.D	MSVOA_W	RXI-624	VW031226.D	VW031228.D				
4	ICAL	VSTD2.5446	RRF025	12-13-2024 10:15:00			1.0	VW031228.D	MSVOA_W	RXI-624	VW031226.D	VW031228.D				
5	ICAL	VSTD2.5446	RRF050	12-13-2024 10:39:00			1.0	VW031229.D	MSVOA_W	RXI-624	VW031226.D	VW031228.D				
6	ICAL	VSTD2.5446	RRF100	12-13-2024 11:03:00			1.0	VW031230.D	MSVOA_W	RXI-624	VW031226.D	VW031228.D				
7	ICV	VICV451	RRF025	12-13-2024 12:00:00			1.0	VW031232.D	MSVOA_W	RXI-624	VW031226.D	VW031228.D	VW031232.D			
8	Tune	BFB417	Initial	12-20-2024 07:46:00			1.0	VW031413.D	MSVOA_W	RXI-624	VW031226.D					
9	CCV	VSTD025600	RRF025	12-20-2024 09:08:00			1.0	VW031414.D	MSVOA_W	RXI-624	VW031226.D	VW031414.D	VW031414.D			
10	CCV	VSTD025601	RRF025	12-20-2024 19:27:00			1.0	VW031437.D	MSVOA_W	RXI-624	VW031226.D	VW031437.D	VW031437.D			
11	MB	VBLK414	Initial	12-20-2024 19:51:00	S	L	1.0	VW031438.D	MSVOA_W	RXI-624	VW031226.D	VW031437.D	VW031458.D	VW031438.D		VW031549.D
12	FS	E2AQ3	Initial	12-21-2024 01:27:00	S	L	1.0	VW031451.D	MSVOA_W	RXI-624	VW031226.D	VW031437.D	VW031458.D	VW031438.D		VW031549.D
13	MS	E2AQ1MS	Initial	12-21-2024 01:51:00	S	L	1.0	VW031452.D	MSVOA_W	RXI-624	VW031226.D	VW031437.D	VW031458.D	VW031438.D		VW031549.D
14	MSD	E2AQ1MSD	Initial	12-21-2024 02:15:00	S	L	1.0	VW031453.D	MSVOA_W	RXI-624	VW031226.D	VW031437.D	VW031458.D	VW031438.D		VW031549.D
15	CCV	VSTD025602	RRF025	12-21-2024 04:15:00			1.0	VW031458.D	MSVOA_W	RXI-624	VW031226.D	VW031458.D	VW031458.D			
16	Tune	BFB418	Initial	12-21-2024 13:44:00			1.0	VW031460.D	MSVOA_W	RXI-624	VW031226.D					
17	CCV	VSTD025603	RRF025	12-21-2024 15:08:00			1.0	VW031461.D	MSVOA_W	RXI-624	VW031226.D	VW031461.D	VW031461.D			
18	MB	VBLK415	Initial	12-21-2024 16:00:00	S	L	1.0	VW031462.D	MSVOA_W	RXI-624	VW031226.D	VW031461.D	VW031482.D	VW031462.D		VW031549.D
19	FS	E2AQ1	Initial	12-21-2024 22:55:00	S	L	1.0	VW031479.D	MSVOA_W	RXI-624	VW031226.D	VW031461.D	VW031482.D	VW031462.D		VW031549.D
20	CCV	VSTD025604	RRF025	12-22-2024 00:06:00			1.0	VW031482.D	MSVOA_W	RXI-624	VW031226.D	VW031482.D	VW031482.D			
21	Tune	BFB421	Initial	12-27-2024 08:24:00			1.0	VW031540.D	MSVOA_W	RXI-624	VW031226.D					

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SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

File Skeleton

Volatile Organics

#	QC	Sample	Type	Date	M	L	DF	File ID	Inst	Col	Run	AB	ABE	PREP	Clean	Store
22	CCV	VSTD025483	RRF025	12-27-2024 09:51:00			1.0	VW031541.D	MSVOA_W	RXI-624	VW031226.D	VW031541.D	VW031541.D			
23	MB	VBLK421	Initial	12-27-2024 11:11:00	S	L	1.0	VW031542.D	MSVOA_W	RXI-624	VW031226.D	VW031541.D	VW031552.D	VW031542.D		VW031549.D
24	SB	VHBLK001	Initial	12-27-2024 14:06:00	S	L	1.0	VW031549.D	MSVOA_W	RXI-624	VW031226.D	VW031541.D	VW031552.D	VW031542.D		VW031549.D
25	CCV	VSTD025484	RRF025	12-27-2024 15:36:00			1.0	VW031552.D	MSVOA_W	RXI-624	VW031226.D	VW031552.D	VW031552.D			

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Automated Initial Assessment (IA) Defect Detail - Volatile Organics

Test Name: IAT-04 Defect Message: Required method is missing. Associated Samples: Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
SDG=E2AQ1	Submitted Method(s)	Volatile Organics	Equals	Semivolatiles by SIM, Aroclors, Volatile Organics, Pesticides, Semivolatiles

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Automated Full Assessment (FA) Defect Detail - Volatile Organics

Test Name: EXES-445				
Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable.				
Associated Samples: E2AQ1, E2AQ3				
Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=E2AQ1, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ1, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55
Sample=E2AQ1, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=E2AQ1, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=E2AQ1, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=E2AQ1, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81
Sample=E2AQ1, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=E2AQ1, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=E2AQ1, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=E2AQ1, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49
Sample=E2AQ1, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=E2AQ1, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=E2AQ1, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=E2AQ1, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55
Sample=E2AQ1, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=E2AQ1, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=E2AQ1, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=E2AQ1, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=E2AQ1, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ1, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ1, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66
Sample=E2AQ1, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=E2AQ1, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=E2AQ1, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=E2AQ1, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79
Sample=E2AQ1, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=E2AQ1, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=E2AQ1, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=E2AQ1, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92
Sample=E2AQ1, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=E2AQ1, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=E2AQ1, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=E2AQ1, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=E2AQ1, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=E2AQ1, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=E2AQ1, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76
Sample=E2AQ1, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ1, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=E2AQ1, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=E2AQ1, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68
Sample=E2AQ1, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=E2AQ1, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=E2AQ1, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=E2AQ1, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73
Sample=E2AQ1, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=E2AQ1, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=E2AQ1, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=E2AQ1, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76
Sample=E2AQ1, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=E2AQ1, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=E2AQ1, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=E2AQ1, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=E2AQ1, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54
Sample=E2AQ1MS, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ1MS, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55
Sample=E2AQ1MS, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=E2AQ1MS, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=E2AQ1MS, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=E2AQ1MS, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81
Sample=E2AQ1MS, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=E2AQ1MS, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=E2AQ1MS, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=E2AQ1MS, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49
Sample=E2AQ1MS, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=E2AQ1MS, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=E2AQ1MS, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=E2AQ1MS, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=E2AQ1MS, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=E2AQ1MS, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=E2AQ1MS, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=E2AQ1MS, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=E2AQ1MS, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ1MS, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ1MS, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66
Sample=E2AQ1MS, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=E2AQ1MS, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=E2AQ1MS, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=E2AQ1MS, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79
Sample=E2AQ1MS, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=E2AQ1MS, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=E2AQ1MS, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=E2AQ1MS, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92
Sample=E2AQ1MS, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=E2AQ1MS, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=E2AQ1MS, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=E2AQ1MS, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21
Sample=E2AQ1MS, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=E2AQ1MS, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=E2AQ1MS, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76
Sample=E2AQ1MS, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ1MS, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=E2AQ1MS, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=E2AQ1MS, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68
Sample=E2AQ1MS, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=E2AQ1MS, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=E2AQ1MS, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=E2AQ1MS, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73
Sample=E2AQ1MS, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=E2AQ1MS, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=E2AQ1MS, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=E2AQ1MS, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=E2AQ1MS, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=E2AQ1MS, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=E2AQ1MS, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=E2AQ1MS, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=E2AQ1MS, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54
Sample=E2AQ1MSD, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ1MSD, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55
Sample=E2AQ1MSD, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=E2AQ1MSD, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=E2AQ1MSD, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=E2AQ1MSD, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81
Sample=E2AQ1MSD, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=E2AQ1MSD, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=E2AQ1MSD, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=E2AQ1MSD, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49
Sample=E2AQ1MSD, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=E2AQ1MSD, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=E2AQ1MSD, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=E2AQ1MSD, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55
Sample=E2AQ1MSD, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=E2AQ1MSD, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=E2AQ1MSD, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=E2AQ1MSD, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=E2AQ1MSD, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ1MSD, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ1MSD, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66
Sample=E2AQ1MSD, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=E2AQ1MSD, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=E2AQ1MSD, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=E2AQ1MSD, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79
Sample=E2AQ1MSD, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=E2AQ1MSD, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=E2AQ1MSD, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=E2AQ1MSD, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=E2AQ1MSD, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=E2AQ1MSD, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=E2AQ1MSD, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=E2AQ1MSD, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21
Sample=E2AQ1MSD, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=E2AQ1MSD, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=E2AQ1MSD, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76
Sample=E2AQ1MSD, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ1MSD, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=E2AQ1MSD, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=E2AQ1MSD, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68
Sample=E2AQ1MSD, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=E2AQ1MSD, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=E2AQ1MSD, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=E2AQ1MSD, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73
Sample=E2AQ1MSD, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=E2AQ1MSD, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=E2AQ1MSD, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=E2AQ1MSD, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76
Sample=E2AQ1MSD, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=E2AQ1MSD, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=E2AQ1MSD, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=E2AQ1MSD, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=E2AQ1MSD, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54
Sample=E2AQ3, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ3, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55
Sample=E2AQ3, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=E2AQ3, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=E2AQ3, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=E2AQ3, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81
Sample=E2AQ3, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=E2AQ3, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=E2AQ3, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=E2AQ3, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=E2AQ3, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=E2AQ3, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=E2AQ3, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=E2AQ3, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55
Sample=E2AQ3, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=E2AQ3, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=E2AQ3, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=E2AQ3, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=E2AQ3, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ3, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=E2AQ3, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66
Sample=E2AQ3, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=E2AQ3, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=E2AQ3, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=E2AQ3, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79
Sample=E2AQ3, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=E2AQ3, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=E2AQ3, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=E2AQ3, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92
Sample=E2AQ3, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=E2AQ3, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=E2AQ3, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=E2AQ3, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21
Sample=E2AQ3, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=E2AQ3, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=E2AQ3, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76
Sample=E2AQ3, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=E2AQ3, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=E2AQ3, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=E2AQ3, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68
Sample=E2AQ3, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=E2AQ3, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=E2AQ3, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=E2AQ3, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=E2AQ3, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=E2AQ3, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=E2AQ3, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=E2AQ3, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76
Sample=E2AQ3, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=E2AQ3, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=E2AQ3, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=E2AQ3, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=E2AQ3, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54
Sample=VBLK414, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=VBLK414, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55
Sample=VBLK414, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=VBLK414, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=VBLK414, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=VBLK414, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81
Sample=VBLK414, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=VBLK414, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=VBLK414, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=VBLK414, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49
Sample=VBLK414, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=VBLK414, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=VBLK414, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=VBLK414, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55
Sample=VBLK414, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=VBLK414, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=VBLK414, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=VBLK414, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=VBLK414, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=VBLK414, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=VBLK414, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66
Sample=VBLK414, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=VBLK414, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=VBLK414, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=VBLK414, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=VBLK414, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=VBLK414, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=VBLK414, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=VBLK414, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92
Sample=VBLK414, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=VBLK414, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=VBLK414, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=VBLK414, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21
Sample=VBLK414, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=VBLK414, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=VBLK414, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76
Sample=VBLK414, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=VBLK414, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=VBLK414, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=VBLK414, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68
Sample=VBLK414, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=VBLK414, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=VBLK414, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=VBLK414, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73
Sample=VBLK414, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=VBLK414, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=VBLK414, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=VBLK414, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76
Sample=VBLK414, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=VBLK414, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=VBLK414, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=VBLK414, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=VBLK414, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54
Sample=VBLK415, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=VBLK415, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55
Sample=VBLK415, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=VBLK415, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=VBLK415, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=VBLK415, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=VBLK415, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=VBLK415, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=VBLK415, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=VBLK415, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49
Sample=VBLK415, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=VBLK415, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=VBLK415, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=VBLK415, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55
Sample=VBLK415, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=VBLK415, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=VBLK415, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=VBLK415, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=VBLK415, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=VBLK415, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=VBLK415, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66
Sample=VBLK415, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=VBLK415, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=VBLK415, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=VBLK415, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79
Sample=VBLK415, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=VBLK415, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=VBLK415, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=VBLK415, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92
Sample=VBLK415, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=VBLK415, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=VBLK415, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=VBLK415, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21
Sample=VBLK415, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=VBLK415, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=VBLK415, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76
Sample=VBLK415, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=VBLK415, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=VBLK415, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=VBLK415, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=VBLK415, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=VBLK415, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=VBLK415, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=VBLK415, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73
Sample=VBLK415, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=VBLK415, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=VBLK415, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=VBLK415, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76
Sample=VBLK415, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=VBLK415, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=VBLK415, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=VBLK415, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=VBLK415, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54
Sample=VBLK421, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=VBLK421, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55
Sample=VBLK421, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=VBLK421, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=VBLK421, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=VBLK421, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81
Sample=VBLK421, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=VBLK421, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=VBLK421, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=VBLK421, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49
Sample=VBLK421, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=VBLK421, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=VBLK421, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=VBLK421, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55
Sample=VBLK421, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=VBLK421, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=VBLK421, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=VBLK421, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=VBLK421, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=VBLK421, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=VBLK421, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=VBLK421, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=VBLK421, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=VBLK421, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=VBLK421, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79
Sample=VBLK421, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=VBLK421, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=VBLK421, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=VBLK421, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92
Sample=VBLK421, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=VBLK421, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=VBLK421, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=VBLK421, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21
Sample=VBLK421, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=VBLK421, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=VBLK421, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76
Sample=VBLK421, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=VBLK421, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=VBLK421, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=VBLK421, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68
Sample=VBLK421, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=VBLK421, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=VBLK421, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=VBLK421, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73
Sample=VBLK421, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=VBLK421, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=VBLK421, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=VBLK421, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76
Sample=VBLK421, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=VBLK421, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=VBLK421, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=VBLK421, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=VBLK421, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54
Sample=VBHLK001, Reported Result=100-41-4	ReportedResult/null	.54	notEquals	.52
Sample=VBHLK001, Reported Result=100-42-5	ReportedResult/null	.6	notEquals	.55

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=VHBLK001, Reported Result=10061-01-5	ReportedResult/null	.71	notEquals	.7
Sample=VHBLK001, Reported Result=10061-02-6	ReportedResult/null	1.2	notEquals	1.1
Sample=VHBLK001, Reported Result=106-46-7	ReportedResult/null	.76	notEquals	.75
Sample=VHBLK001, Reported Result=106-93-4	ReportedResult/null	.82	notEquals	.81
Sample=VHBLK001, Reported Result=107-06-2	ReportedResult/null	.83	notEquals	.8
Sample=VHBLK001, Reported Result=108-10-1	ReportedResult/null	1.7	notEquals	1.9
Sample=VHBLK001, Reported Result=108-67-8	ReportedResult/null	.58	notEquals	.57
Sample=VHBLK001, Reported Result=108-87-2	ReportedResult/null	.57	notEquals	.49
Sample=VHBLK001, Reported Result=108-88-3	ReportedResult/null	.62	notEquals	.61
Sample=VHBLK001, Reported Result=108-90-7	ReportedResult/null	.66	notEquals	.69
Sample=VHBLK001, Reported Result=110-82-7	ReportedResult/null	.72	notEquals	.54
Sample=VHBLK001, Reported Result=120-82-1	ReportedResult/null	.7	notEquals	.55
Sample=VHBLK001, Reported Result=124-48-1	ReportedResult/null	.78	notEquals	.75
Sample=VHBLK001, Reported Result=127-18-4	ReportedResult/null	.58	notEquals	.66
Sample=VHBLK001, Reported Result=156-59-2	ReportedResult/null	.71	notEquals	.63
Sample=VHBLK001, Reported Result=156-60-5	ReportedResult/null	.61	notEquals	.59
Sample=VHBLK001, Reported Result=1634-04-4	ReportedResult/null	.71	notEquals	.75
Sample=VHBLK001, Reported Result=179601-23-1	ReportedResult/null	.54	notEquals	.52
Sample=VHBLK001, Reported Result=541-73-1	ReportedResult/null	.62	notEquals	.66
Sample=VHBLK001, Reported Result=56-23-5	ReportedResult/null	.61	notEquals	.67
Sample=VHBLK001, Reported Result=591-78-6	ReportedResult/null	2.5	notEquals	2.1
Sample=VHBLK001, Reported Result=67-64-1	ReportedResult/null	7.5	notEquals	2.2
Sample=VHBLK001, Reported Result=67-66-3	ReportedResult/null	.64	notEquals	.79
Sample=VHBLK001, Reported Result=71-43-2	ReportedResult/null	.95	notEquals	.83
Sample=VHBLK001, Reported Result=71-55-6	ReportedResult/null	.69	notEquals	.62
Sample=VHBLK001, Reported Result=74-83-9	ReportedResult/null	.79	notEquals	.86
Sample=VHBLK001, Reported Result=74-87-3	ReportedResult/null	1.1	notEquals	.92
Sample=VHBLK001, Reported Result=74-97-5	ReportedResult/null	.87	notEquals	.88
Sample=VHBLK001, Reported Result=75-00-3	ReportedResult/null	.71	notEquals	.69
Sample=VHBLK001, Reported Result=75-01-4	ReportedResult/null	.93	notEquals	.74
Sample=VHBLK001, Reported Result=75-09-2	ReportedResult/null	4.2	notEquals	.21
Sample=VHBLK001, Reported Result=75-15-0	ReportedResult/null	.64	notEquals	.58
Sample=VHBLK001, Reported Result=75-25-2	ReportedResult/null	1.1	notEquals	.91
Sample=VHBLK001, Reported Result=75-27-4	ReportedResult/null	.75	notEquals	.76

Method Compliance Results Report

SDG: E2AQ1	Case: 51933	Client: EPA Region 5	Submission Event ID: 3972156	Version: 2.00	Submission Type: Self Inspection	SOW: SFAM01.1
Contract: 68HERH20D0011	Lab Name: Alliance Technical Group, LLC	DRD:	LRD: 12-18-2024	Mailed:	Screening Type: Automated	Sub Group ID: 34491312

Test Name: EXES-445 Defect Message: The reported Detection Limit in the EDD does not match the Detection Limit reported in the submitted MDL deliverable. Associated Samples: E2AQ1, E2AQ3 Comments:				
Location	Attribute	Actual Value	Operator	Expected Value
Sample=VHBLK001, Reported Result=75-34-3	ReportedResult/null	.71	notEquals	.75
Sample=VHBLK001, Reported Result=75-35-4	ReportedResult/null	1.1	notEquals	.68
Sample=VHBLK001, Reported Result=75-69-4	ReportedResult/null	.52	notEquals	.89
Sample=VHBLK001, Reported Result=75-71-8	ReportedResult/null	.75	notEquals	.68
Sample=VHBLK001, Reported Result=76-13-1	ReportedResult/null	.7	notEquals	.79
Sample=VHBLK001, Reported Result=78-87-5	ReportedResult/null	.87	notEquals	.72
Sample=VHBLK001, Reported Result=78-93-3	ReportedResult/null	4.6	notEquals	4.4
Sample=VHBLK001, Reported Result=79-00-5	ReportedResult/null	.7	notEquals	.73
Sample=VHBLK001, Reported Result=79-01-6	ReportedResult/null	.69	notEquals	.64
Sample=VHBLK001, Reported Result=79-20-9	ReportedResult/null	.57	notEquals	1
Sample=VHBLK001, Reported Result=79-34-5	ReportedResult/null	.93	notEquals	1.1
Sample=VHBLK001, Reported Result=87-61-6	ReportedResult/null	.63	notEquals	.76
Sample=VHBLK001, Reported Result=95-47-6	ReportedResult/null	.62	notEquals	.56
Sample=VHBLK001, Reported Result=95-50-1	ReportedResult/null	.76	notEquals	.83
Sample=VHBLK001, Reported Result=95-63-6	ReportedResult/null	.66	notEquals	.54
Sample=VHBLK001, Reported Result=96-12-8	ReportedResult/null	1.4	notEquals	1.2
Sample=VHBLK001, Reported Result=98-82-8	ReportedResult/null	.62	notEquals	.54

Method Compliance Results Report

SDG: E2AQ1

Case: 51933

Client: EPA Region 5

Submission Event ID: 3972156

Version: 2.00

Submission Type: Self Inspection

SOW: SFAM01.1

Contract: 68HERH20D0011

**Lab Name: Alliance Technical
Group, LLC**

DRD:

LRD: 12-18-2024

Mailed:

Screening Type: Automated

Sub Group ID: 34491312

Grace Period Defect Detail - Volatile Organics

NONE FOUND