

RESULTS: [REDACTED]
Environment and Protected Areas

INVOICE: [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

CLIENT SAMPLE ID GROUP SAMPLE ID PROJECT NUMBER
Graham Headquarters, Upwind (Canister C)

STATION ID SAMPLER ID Matrix
Ambient Air

STATION DESCRIPTION:

DATE SAMPLED: 13-Sep-26 11:47 DATE RECEIVED: 15-Sep-26
REPORT CREATED: 17-Sep-26 REPORT NUMBER: 26090133
VERSION: Version 01

AGENCY MATRIX TYPE COLLECTION

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090133-001	2,5-Dimethylthiophene	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-001	2-Ethylthiophene	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-001	2-Methylthiophene	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-001	3-Methylthiophene	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-001	Butyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-001	Carbon disulphide	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-001	Carbonyl sulphide		1.4 ppbv	0.3		NA-024	16-Sep-26
26090133-001	Dimethyl disulphide	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-001	Dimethyl sulphide	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-001	Ethyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-001	Ethyl sulphide	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-001	Hydrogen sulphide		1.8 ppbv	0.1		NA-024	16-Sep-26
26090133-001	Isobutyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-001	Isopropyl mercaptan	K, T, U	< 0.1 ppbv	0.1		NA-024	16-Sep-26
26090133-001	Methyl mercaptan	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-001	Pentyl mercaptan	K, T, U	< 0.4 ppbv	0.4		NA-024	16-Sep-26
26090133-001	Propyl mercaptan	K, T, U	< 0.4 ppbv	0.4		NA-024	16-Sep-26
26090133-001	tert-Butyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26

Date: September 17, 2026

InnoTech's ISO/IEC 17025:2017 scope of accreditation can be located <https://directory.cala.ca/>

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Graham Headquarters, Upwind (Canister C)		Ambient Air			
DATE SAMPLED:	13-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090133-001	Thiophene/sec-Butyl mercaptan	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-001	1,1,1-Trichloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	1,1,2,2-Tetrachloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	1,1,2-Trichloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	1,1-Dichloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	1,1-Dichloroethylene	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	1,2,3-Trimethylbenzene		0.15 ppbv	0.05		AC-058	15-Sep-26
26090133-001	1,2,4-Trichlorobenzene	K, T, U	< 0.3 ppbv	0.3		AC-058	15-Sep-26
26090133-001	1,2,4-Trimethylbenzene		0.38 ppbv	0.03		AC-058	15-Sep-26
26090133-001	1,2-Dibromoethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	1,2-Dichlorobenzene	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-001	1,2-Dichloroethane	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-001	1,2-Dichloropropane	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-001	1,3,5-Trimethylbenzene	I	0.11 ppbv	0.03		AC-058	15-Sep-26
26090133-001	1,3-Butadiene	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-001	1,3-Dichlorobenzene	K, T, U	< 0.4 ppbv	0.4		AC-058	15-Sep-26
26090133-001	1,4-Dichlorobenzene	K, T, U	< 0.4 ppbv	0.4		AC-058	15-Sep-26
26090133-001	1,4-Dioxane	K, T, U	< 0.5 ppbv	0.5		AC-058	15-Sep-26
26090133-001	1-Butene/Isobutylene		0.53 ppbv	0.06		AC-058	15-Sep-26
26090133-001	1-Hexene/2-Methyl-1-pentene	I	0.07 ppbv	0.07		AC-058	15-Sep-26
26090133-001	1-Pentene	I	0.08 ppbv	0.03		AC-058	15-Sep-26
26090133-001	2,2,4-Trimethylpentane		0.44 ppbv	0.02		AC-058	15-Sep-26
26090133-001	2,2-Dimethylbutane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	2,3,4-Trimethylpentane		0.15 ppbv	0.02		AC-058	15-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Graham Headquarters, Upwind (Canister C)		Ambient Air			
DATE SAMPLED:	13-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090133-001	2,3-Dimethylbutane		0.26	ppbv	0.09		AC-058	15-Sep-26
26090133-001	2,3-Dimethylpentane		0.60	ppbv	0.02		AC-058	15-Sep-26
26090133-001	2,4-Dimethylpentane		0.23	ppbv	0.03		AC-058	15-Sep-26
26090133-001	2-Methylheptane		0.25	ppbv	0.02		AC-058	15-Sep-26
26090133-001	2-Methylhexane		0.50	ppbv	0.03		AC-058	15-Sep-26
26090133-001	2-Methylpentane		1.40	ppbv	0.02		AC-058	15-Sep-26
26090133-001	3-Methylheptane		0.17	ppbv	0.03		AC-058	15-Sep-26
26090133-001	3-Methylhexane		0.66	ppbv	0.02		AC-058	15-Sep-26
26090133-001	3-Methylpentane		0.82	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Acetone		11.7	ppbv	0.4		AC-058	15-Sep-26
26090133-001	Acrolein		1.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	Benzene		0.55	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Benzyl chloride	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	Bromodichloromethane	K, T, U	< 0.03	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Bromoform	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Bromomethane	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Carbon disulfide	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Carbon tetrachloride	I	0.03	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Chlorobenzene	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Chloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Chloroform	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Chloromethane		0.55	ppbv	0.04		AC-058	15-Sep-26
26090133-001	cis-1,2-Dichloroethene	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	cis-1,3-Dichloropropene	K, T, U	< 0.03	ppbv	0.03		AC-058	15-Sep-26

Date: September 17, 2026

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CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Graham Headquarters, Upwind (Canister C)		Ambient Air			
DATE SAMPLED:	13-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090133-001	cis-2-Butene	I	0.06	ppbv	0.03		AC-058	15-Sep-26
26090133-001	cis-2-Pentene	I	0.10	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Cyclohexane	I	0.18	ppbv	0.04		AC-058	15-Sep-26
26090133-001	Cyclopentane		0.14	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Dibromochloromethane	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Ethanol		21.0	ppbv	0.5		AC-058	15-Sep-26
26090133-001	Ethyl acetate		3.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	Ethylbenzene		0.42	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Freon-11		0.18	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Freon-113	I	0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Freon-114	K, T, U	< 0.03	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Freon-12		0.43	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Hexachloro-1,3-butadiene	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	Isobutane		4.24	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Isopentane		6.83	ppbv	0.04		AC-058	15-Sep-26
26090133-001	Isoprene	I	0.06	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Isopropyl alcohol		0.8	ppbv	0.3		AC-058	15-Sep-26
26090133-001	Isopropylbenzene	K, T, U	< 0.04	ppbv	0.04		AC-058	15-Sep-26
26090133-001	m,p-Xylene		1.17	ppbv	0.04		AC-058	15-Sep-26
26090133-001	m-Diethylbenzene	I	0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	m-Ethyltoluene		0.31	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Methyl butyl ketone	K, T, U	< 0.4	ppbv	0.4		AC-058	15-Sep-26
26090133-001	Methyl ethyl ketone		0.7	ppbv	0.3		AC-058	15-Sep-26
26090133-001	Methyl isobutyl ketone	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Graham Headquarters, Upwind (Canister C)		Ambient Air			
DATE SAMPLED:	13-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090133-001	Methyl methacrylate	K, T, U	< 0.08	ppbv	0.08		AC-058	15-Sep-26
26090133-001	Methyl tert butyl ether	K, T, U	< 0.03	ppbv	0.03		AC-058	15-Sep-26
26090133-001	Methylcyclohexane		0.39	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Methylcyclopentane		1.00	ppbv	0.05		AC-058	15-Sep-26
26090133-001	Methylene chloride	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	n-Butane		9.65	ppbv	0.02		AC-058	15-Sep-26
26090133-001	n-Decane		0.15	ppbv	0.06		AC-058	15-Sep-26
26090133-001	n-Dodecane	I	0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	n-Heptane		0.51	ppbv	0.04		AC-058	15-Sep-26
26090133-001	n-Hexane		0.87	ppbv	0.03		AC-058	15-Sep-26
26090133-001	n-Octane		0.24	ppbv	0.02		AC-058	15-Sep-26
26090133-001	n-Pentane		2.60	ppbv	0.04		AC-058	15-Sep-26
26090133-001	n-Propylbenzene		0.15	ppbv	0.06		AC-058	15-Sep-26
26090133-001	n-Undecane	K, T, U	< 0.5	ppbv	0.5		AC-058	15-Sep-26
26090133-001	Naphthalene	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	n-Nonane	I	0.10	ppbv	0.04		AC-058	15-Sep-26
26090133-001	o-Ethyltoluene		0.14	ppbv	0.02		AC-058	15-Sep-26
26090133-001	o-Xylene		0.52	ppbv	0.03		AC-058	15-Sep-26
26090133-001	p-Diethylbenzene	I	0.05	ppbv	0.02		AC-058	15-Sep-26
26090133-001	p-Ethyltoluene	I	0.11	ppbv	0.04		AC-058	15-Sep-26
26090133-001	Styrene	I	0.10	ppbv	0.04		AC-058	15-Sep-26
26090133-001	Tetrachloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-001	Tetrahydrofuran	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-001	Toluene		1.79	ppbv	0.03		AC-058	15-Sep-26

Date: September 17, 2026

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CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Graham Headquarters, Upwind (Canister C)		Ambient Air			
DATE SAMPLED:	13-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090133-001	trans-1,2-Dichloroethylene	K, T, U	< 0.06 ppbv	0.06		AC-058	15-Sep-26
26090133-001	trans-1,3-Dichloropropylene	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	trans-2-Butene		0.13 ppbv	0.03		AC-058	15-Sep-26
26090133-001	trans-2-Pentene		0.17 ppbv	0.02		AC-058	15-Sep-26
26090133-001	Trichloroethylene	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-001	Vinyl acetate	K, T, U	< 0.3 ppbv	0.3		AC-058	15-Sep-26
26090133-001	Vinyl chloride	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Southern AB Rugby Union, Downwind (Canister D)		Ambient Air			
DATE SAMPLED:	13-Sep-26 13:21	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090133-002	2,5-Dimethylthiophene	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	2-Ethylthiophene	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-002	2-Methylthiophene	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-002	3-Methylthiophene	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	Butyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	Carbon disulphide		2.6 ppbv	0.2		NA-024	16-Sep-26
26090133-002	Carbonyl sulphide	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	Dimethyl disulphide		1.6 ppbv	0.2		NA-024	16-Sep-26
26090133-002	Dimethyl sulphide	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-002	Ethyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	Ethyl sulphide	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	Hydrogen sulphide	K, T, U	< 0.1 ppbv	0.1		NA-024	16-Sep-26
26090133-002	Isobutyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	Isopropyl mercaptan	K, T, U	< 0.1 ppbv	0.1		NA-024	16-Sep-26
26090133-002	Methyl mercaptan	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-002	Pentyl mercaptan	K, T, U	< 0.4 ppbv	0.4		NA-024	16-Sep-26
26090133-002	Propyl mercaptan	K, T, U	< 0.4 ppbv	0.4		NA-024	16-Sep-26
26090133-002	tert-Butyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	16-Sep-26
26090133-002	Thiophene/sec-Butyl mercaptan	K, T, U	< 0.2 ppbv	0.2		NA-024	16-Sep-26
26090133-002	1,1,1-Trichloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	1,1,2,2-Tetrachloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	1,1,2-Trichloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	1,1-Dichloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	1,1-Dichloroethylene	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Southern AB Rugby Union, Downwind (Canister D)		Ambient Air			
DATE SAMPLED:	13-Sep-26 13:21	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090133-002	1,2,3-Trimethylbenzene		0.13	ppbv	0.05		AC-058	15-Sep-26
26090133-002	1,2,4-Trichlorobenzene	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-002	1,2,4-Trimethylbenzene	I	0.20	ppbv	0.03		AC-058	15-Sep-26
26090133-002	1,2-Dibromoethane	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-002	1,2-Dichlorobenzene	K, T, U	< 0.03	ppbv	0.03		AC-058	15-Sep-26
26090133-002	1,2-Dichloroethane	K, T, U	< 0.03	ppbv	0.03		AC-058	15-Sep-26
26090133-002	1,2-Dichloropropane	K, T, U	< 0.03	ppbv	0.03		AC-058	15-Sep-26
26090133-002	1,3,5-Trimethylbenzene	I	0.09	ppbv	0.03		AC-058	15-Sep-26
26090133-002	1,3-Butadiene		0.77	ppbv	0.03		AC-058	15-Sep-26
26090133-002	1,3-Dichlorobenzene	K, T, U	< 0.4	ppbv	0.4		AC-058	15-Sep-26
26090133-002	1,4-Dichlorobenzene	K, T, U	< 0.4	ppbv	0.4		AC-058	15-Sep-26
26090133-002	1,4-Dioxane	K, T, U	< 0.5	ppbv	0.5		AC-058	15-Sep-26
26090133-002	1-Butene/Isobutylene		3.48	ppbv	0.06		AC-058	15-Sep-26
26090133-002	1-Hexene/2-Methyl-1-pentene		0.81	ppbv	0.07		AC-058	15-Sep-26
26090133-002	1-Pentene		0.64	ppbv	0.03		AC-058	15-Sep-26
26090133-002	2,2,4-Trimethylpentane		0.19	ppbv	0.02		AC-058	15-Sep-26
26090133-002	2,2-Dimethylbutane	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-002	2,3,4-Trimethylpentane	I	0.09	ppbv	0.02		AC-058	15-Sep-26
26090133-002	2,3-Dimethylbutane		0.13	ppbv	0.09		AC-058	15-Sep-26
26090133-002	2,3-Dimethylpentane		0.27	ppbv	0.02		AC-058	15-Sep-26
26090133-002	2,4-Dimethylpentane		0.10	ppbv	0.03		AC-058	15-Sep-26
26090133-002	2-Methylheptane		0.13	ppbv	0.02		AC-058	15-Sep-26
26090133-002	2-Methylhexane		0.25	ppbv	0.03		AC-058	15-Sep-26
26090133-002	2-Methylpentane		0.81	ppbv	0.02		AC-058	15-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Southern AB Rugby Union, Downwind (Canister D)		Ambient Air			
DATE SAMPLED: 13-Sep-26 13:21	STATION DESCRIPTION:				
REPORT NUMBER: 26090133	REPORT CREATED: 17-Sep-26	VERSION: Version 01			
AGENCY:	MATRIX:	TYPE:	COLLECTION:		

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090133-002	3-Methylheptane		0.13 ppbv	0.03		AC-058	15-Sep-26
26090133-002	3-Methylhexane		0.30 ppbv	0.02		AC-058	15-Sep-26
26090133-002	3-Methylpentane		0.41 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Acetone		8.5 ppbv	0.4		AC-058	15-Sep-26
26090133-002	Acrolein		0.6 ppbv	0.3		AC-058	15-Sep-26
26090133-002	Benzene		5.61 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Benzyl chloride	K, T, U	< 0.3 ppbv	0.3		AC-058	15-Sep-26
26090133-002	Bromodichloromethane	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Bromoform	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Bromomethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Carbon disulfide	I	0.07 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Carbon tetrachloride	I	0.03 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Chlorobenzene	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Chloroethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Chloroform	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Chloromethane		6.62 ppbv	0.04		AC-058	15-Sep-26
26090133-002	cis-1,2-Dichloroethene	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	cis-1,3-Dichloropropene	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-002	cis-2-Butene		0.39 ppbv	0.03		AC-058	15-Sep-26
26090133-002	cis-2-Pentene		0.18 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Cyclohexane	I	0.12 ppbv	0.04		AC-058	15-Sep-26
26090133-002	Cyclopentane		0.20 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Dibromochloromethane	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Ethanol		31.3 ppbv	0.5		AC-058	15-Sep-26

CLIENT SAMPLE ID		GROUP SAMPLE ID		Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Southern AB Rugby Union, Downwind (Canister D)				Ambient Air			
DATE SAMPLED:		13-Sep-26 13:21		STATION DESCRIPTION:			
REPORT	NUMBER:	26090133		REPORT CREATED:	17-Sep-26		VERSION: Version 01
AGENCY:		MATRIX:		TYPE:		COLLECTION:	

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090133-002	Ethyl acetate	K, T, U	< 0.3 ppbv	0.3		AC-058	15-Sep-26
26090133-002	Ethylbenzene		1.27 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Freon-11		0.20 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Freon-113	I	0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Freon-114	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Freon-12		0.43 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Hexachloro-1,3-butadiene	K, T, U	< 0.3 ppbv	0.3		AC-058	15-Sep-26
26090133-002	Isobutane		1.93 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Isopentane		3.73 ppbv	0.04		AC-058	15-Sep-26
26090133-002	Isoprene		0.27 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Isopropyl alcohol		1.8 ppbv	0.3		AC-058	15-Sep-26
26090133-002	Isopropylbenzene		0.15 ppbv	0.04		AC-058	15-Sep-26
26090133-002	m,p-Xylene		0.84 ppbv	0.04		AC-058	15-Sep-26
26090133-002	m-Diethylbenzene	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26
26090133-002	m-Ethyltoluene		0.21 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Methyl butyl ketone	K, T, U	< 0.4 ppbv	0.4		AC-058	15-Sep-26
26090133-002	Methyl ethyl ketone		0.9 ppbv	0.3		AC-058	15-Sep-26
26090133-002	Methyl isobutyl ketone	K, T, U	< 0.3 ppbv	0.3		AC-058	15-Sep-26
26090133-002	Methyl methacrylate	I	0.08 ppbv	0.08		AC-058	15-Sep-26
26090133-002	Methyl tert butyl ether	K, T, U	< 0.03 ppbv	0.03		AC-058	15-Sep-26
26090133-002	Methylcyclohexane		0.20 ppbv	0.02		AC-058	15-Sep-26
26090133-002	Methylcyclopentane		0.51 ppbv	0.05		AC-058	15-Sep-26
26090133-002	Methylene chloride	K, T, U	< 0.3 ppbv	0.3		AC-058	15-Sep-26
26090133-002	n-Butane		5.37 ppbv	0.02		AC-058	15-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Southern AB Rugby Union, Downwind (Canister D)		Ambient Air			
DATE SAMPLED:	13-Sep-26 13:21	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090133-002	n-Decane		0.19	ppbv	0.06		AC-058	15-Sep-26
26090133-002	n-Dodecane	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-002	n-Heptane		0.47	ppbv	0.04		AC-058	15-Sep-26
26090133-002	n-Hexane		0.72	ppbv	0.03		AC-058	15-Sep-26
26090133-002	n-Octane		0.27	ppbv	0.02		AC-058	15-Sep-26
26090133-002	n-Pentane		3.19	ppbv	0.04		AC-058	15-Sep-26
26090133-002	n-Propylbenzene		0.14	ppbv	0.06		AC-058	15-Sep-26
26090133-002	n-Undecane	K, T, U	< 0.5	ppbv	0.5		AC-058	15-Sep-26
26090133-002	Naphthalene	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-002	n-Nonane		0.14	ppbv	0.04		AC-058	15-Sep-26
26090133-002	o-Ethyltoluene		0.13	ppbv	0.02		AC-058	15-Sep-26
26090133-002	o-Xylene		0.39	ppbv	0.03		AC-058	15-Sep-26
26090133-002	p-Diethylbenzene	I	0.04	ppbv	0.02		AC-058	15-Sep-26
26090133-002	p-Ethyltoluene	I	0.06	ppbv	0.04		AC-058	15-Sep-26
26090133-002	Styrene		0.96	ppbv	0.04		AC-058	15-Sep-26
26090133-002	Tetrachloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-002	Tetrahydrofuran	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26
26090133-002	Toluene		2.55	ppbv	0.03		AC-058	15-Sep-26
26090133-002	trans-1,2-Dichloroethylene	K, T, U	< 0.06	ppbv	0.06		AC-058	15-Sep-26
26090133-002	trans-1,3-Dichloropropylene	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-002	trans-2-Butene		0.50	ppbv	0.03		AC-058	15-Sep-26
26090133-002	trans-2-Pentene		0.34	ppbv	0.02		AC-058	15-Sep-26
26090133-002	Trichloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	15-Sep-26
26090133-002	Vinyl acetate	K, T, U	< 0.3	ppbv	0.3		AC-058	15-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Southern AB Rugby Union, Downwind (Canister D)		Ambient Air			
DATE SAMPLED:	13-Sep-26 13:21	STATION DESCRIPTION:			
REPORT NUMBER:	26090133	REPORT CREATED:	17-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090133-002	Vinyl chloride	K, T, U	< 0.02 ppbv	0.02		AC-058	15-Sep-26

Revision History

Order ID	Ver	Date	Reason
26090133	01	17-Sep-26	Report created

Methods

Method	Description
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AC-058	Determination of Volatile Organic Compounds in Ambient Air by Gas Chromatography Mass Spectrometry
NA-024	Analysis for Reduced Sulfur Compounds in Air Samples

List of Analytical Method IDs within InnoTech's ISO/IEC 17025:2017 CALA Scope of Accreditation

Method ID	Description
AC-020	Chlorophyll-a Phytoplankton (Fluorometric Analysis)
AC-021	Elemental Analysis Methodology of Filter-collected Airborne Particulate Matter (PM) by ICP-MS
AC-026	Ion Chromatographic Procedures using the Dionex ICS 5000 and Metrohm 940 Systems
AC-029	Procedure for the Equilibration and Weighing of Membrane Filters and PUFs on the Mettler Toledo Micro Balance
AC-038	Trace Metal Analysis of Water Samples by ICP-MS
AC-058	Determination of Volatile Organic Compounds in Ambient Air by Gas Chromatography Mass Spectrometry
AC-060	Trace Metal Analysis of Soil Sediment and Industrial Waste Samples by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)
AC-061	Trace Metal Analysis for Biological Samples by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)
AC-065	Analysis of Naphthenic Acids in Water by HPLC-Orbitrap-MS analysis
AC-074	Pesticides in Water
NA-024	Analysis of Reduced Sulfur Compounds in Air

Qualifiers

Data Qualifier	Translation
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B	Blank contamination; Analyte detected above the method reporting limit in an associated blank
I	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
J1	Reported value is estimated; Surrogate recoveries limits were exceeded
J2	Reported value is estimated; No known QC criteria for this component
J3	Reported value is estimated; The value failed to meet QC criteria for either precision or accuracy
J4	Reported value is estimated; The sample matrix interfered with the analysis
K	Off-scale low. Actual value is known to be less than the value given
L	Off-scale high. Actual value is known to be greater than value given
N	Non-target analyte; Tentatively identified compound (using mass spectroscopy)
Q	Sample held beyond the accepted holding time
R	Rejected data; Not suitable for the projects intended use
T	Value reported is less than the laboratory method detection limit
U	Compound was analyzed for but not detected
V	Analyte was detected in both the sample and the associated method blank

Order Comments

26090133

Project ID: ECCO Fire. Send results to epa.rsd-aws-airmonitoring@gov.ab.ca

Sample Comments

26090133-002

Canister was taken in a thick plume- possible high levels.

Result Comments

Note:

- 1. Results relate only to items tested and apply to the sample as received.*
- 2. This report shall not be reproduced, except in full, without the explicit approval of the laboratory.*

RESULTS: [REDACTED]
Environment and Protected Areas

[REDACTED]
[REDACTED]
[REDACTED]

INVOICE: [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

CLIENT SAMPLE ID		GROUP SAMPLE ID		PROJECT NUMBER	
Active Fire Location/Site (Canister B)					
STATION ID		SAMPLER ID		Matrix	
				Ambient Air	
STATION DESCRIPTION:					
DATE SAMPLED:	09-Sep-26	11:47	DATE RECEIVED:	10-Sep-26	
REPORT CREATED:	14-Sep-26		REPORT NUMBER:	26090084	
			VERSION:	Version 01	
AGENCY	MATRIX	TYPE	COLLECTION		

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090084-002	2,5-Dimethylthiophene	K, T, U	< 0.3 ppbv	0.3		NA-024	10-Sep-26
26090084-002	2-Ethylthiophene	K, T, U	< 0.2 ppbv	0.2		NA-024	10-Sep-26
26090084-002	2-Methylthiophene		5.3 ppbv	0.2		NA-024	10-Sep-26
26090084-002	3-Methylthiophene		3.9 ppbv	0.3		NA-024	10-Sep-26
26090084-002	Butyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	10-Sep-26
26090084-002	Carbon disulphide		6.4 ppbv	0.2		NA-024	10-Sep-26
26090084-002	Carbonyl sulphide		6.5 ppbv	0.3		NA-024	10-Sep-26
26090084-002	Dimethyl disulphide		3.4 ppbv	0.2		NA-024	10-Sep-26
26090084-002	Dimethyl sulphide		3.7 ppbv	0.2		NA-024	10-Sep-26
26090084-002	Ethyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	10-Sep-26
26090084-002	Ethyl sulphide	K, T, U	< 0.3 ppbv	0.3		NA-024	10-Sep-26
26090084-002	Hydrogen sulphide		30.7 ppbv	0.1		NA-024	10-Sep-26
26090084-002	Isobutyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	10-Sep-26
26090084-002	Isopropyl mercaptan	K, T, U	< 0.1 ppbv	0.1		NA-024	10-Sep-26
26090084-002	Methyl mercaptan	K, T, U	< 0.2 ppbv	0.2		NA-024	10-Sep-26
26090084-002	Pentyl mercaptan	K, T, U	< 0.4 ppbv	0.4		NA-024	10-Sep-26
26090084-002	Propyl mercaptan	K, T, U	< 0.4 ppbv	0.4		NA-024	10-Sep-26
26090084-002	tert-Butyl mercaptan	K, T, U	< 0.3 ppbv	0.3		NA-024	10-Sep-26

CLIENT SAMPLE ID		GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Active Fire Location/Site Canister B			Ambient Air			
DATE SAMPLED:	09-Sep-26	11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090084		REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:		TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-002	Thiophene/sec-Butyl mercaptan		4.7	ppbv	0.2		NA-024	10-Sep-26
26090084-002	1,1,1-Trichloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	1,1,2,2-Tetrachloroethane		0.76	ppbv	0.02		AC-058	11-Sep-26
26090084-002	1,1,2-Trichloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	1,1-Dichloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	1,1-Dichloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	1,2,3-Trimethylbenzene		1.24	ppbv	0.05		AC-058	11-Sep-26
26090084-002	1,2,4-Trichlorobenzene	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-002	1,2,4-Trimethylbenzene		2.49	ppbv	0.03		AC-058	11-Sep-26
26090084-002	1,2-Dibromoethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	1,2-Dichlorobenzene	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-002	1,2-Dichloroethane		0.89	ppbv	0.03		AC-058	11-Sep-26
26090084-002	1,2-Dichloropropane		0.27	ppbv	0.03		AC-058	11-Sep-26
26090084-002	1,3,5-Trimethylbenzene		1.76	ppbv	0.03		AC-058	11-Sep-26
26090084-002	1,3-Butadiene		66.6	ppbv	0.03		AC-058	11-Sep-26
26090084-002	1,3-Dichlorobenzene	K, T, U	< 0.4	ppbv	0.4		AC-058	11-Sep-26
26090084-002	1,4-Dichlorobenzene	K, T, U	< 0.4	ppbv	0.4		AC-058	11-Sep-26
26090084-002	1,4-Dioxane		2.9	ppbv	0.5		AC-058	11-Sep-26
26090084-002	1-Butene/Isobutylene		478	ppbv	1.80		AC-058	11-Sep-26
26090084-002	1-Hexene/2-Methyl-1-pentene		45.0	ppbv	0.07		AC-058	11-Sep-26
26090084-002	1-Pentene		25.1	ppbv	0.03		AC-058	11-Sep-26
26090084-002	2,2,4-Trimethylpentane	I	0.06	ppbv	0.02		AC-058	11-Sep-26
26090084-002	2,2-Dimethylbutane		1.28	ppbv	0.02		AC-058	11-Sep-26
26090084-002	2,3,4-Trimethylpentane		0.21	ppbv	0.02		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Active Fire Location/Site Canister B		Ambient Air			
DATE SAMPLED:	09-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-002	2,3-Dimethylbutane	K, T, U	< 0.09	ppbv	0.09		AC-058	11-Sep-26
26090084-002	2,3-Dimethylpentane		0.27	ppbv	0.02		AC-058	11-Sep-26
26090084-002	2,4-Dimethylpentane		0.22	ppbv	0.03		AC-058	11-Sep-26
26090084-002	2-Methylheptane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	2-Methylhexane		0.55	ppbv	0.03		AC-058	11-Sep-26
26090084-002	2-Methylpentane		3.90	ppbv	0.02		AC-058	11-Sep-26
26090084-002	3-Methylheptane		1.04	ppbv	0.03		AC-058	11-Sep-26
26090084-002	3-Methylhexane		1.04	ppbv	0.02		AC-058	11-Sep-26
26090084-002	3-Methylpentane		0.61	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Acetone		177	ppbv	12.0		AC-058	11-Sep-26
26090084-002	Acrolein		19.0	ppbv	0.3		AC-058	11-Sep-26
26090084-002	Benzene		219	ppbv	0.90		AC-058	11-Sep-26
26090084-002	Benzyl chloride	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-002	Bromodichloromethane	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-002	Bromoform	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Bromomethane		0.96	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Carbon disulfide		1.90	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Carbon tetrachloride	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Chlorobenzene		0.54	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Chloroethane		3.66	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Chloroform	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Chloromethane		333	ppbv	1.20		AC-058	11-Sep-26
26090084-002	cis-1,2-Dichloroethene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	cis-1,3-Dichloropropene	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Active Fire Location/Site Canister B		Ambient Air			
DATE SAMPLED:	09-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-002	cis-2-Butene		18.7	ppbv	0.03		AC-058	11-Sep-26
26090084-002	cis-2-Pentene		5.15	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Cyclohexane		0.83	ppbv	0.04		AC-058	11-Sep-26
26090084-002	Cyclopentane		1.41	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Dibromochloromethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Ethanol		15.1	ppbv	0.5		AC-058	11-Sep-26
26090084-002	Ethyl acetate	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-002	Ethylbenzene		38.9	ppbv	0.03		AC-058	11-Sep-26
26090084-002	Freon-11		0.26	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Freon-113	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Freon-114	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-002	Freon-12		0.77	ppbv	0.03		AC-058	11-Sep-26
26090084-002	Hexachloro-1,3-butadiene	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-002	Isobutane		6.52	ppbv	0.03		AC-058	11-Sep-26
26090084-002	Isopentane		10.3	ppbv	0.04		AC-058	11-Sep-26
26090084-002	Isoprene		15.5	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Isopropyl alcohol		0.7	ppbv	0.3		AC-058	11-Sep-26
26090084-002	Isopropylbenzene		3.89	ppbv	0.04		AC-058	11-Sep-26
26090084-002	m,p-Xylene		12.5	ppbv	0.04		AC-058	11-Sep-26
26090084-002	m-Diethylbenzene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	m-Ethyltoluene		1.85	ppbv	0.03		AC-058	11-Sep-26
26090084-002	Methyl butyl ketone		0.7	ppbv	0.4		AC-058	11-Sep-26
26090084-002	Methyl ethyl ketone		25.2	ppbv	0.3		AC-058	11-Sep-26
26090084-002	Methyl isobutyl ketone		0.5	ppbv	0.3		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Active Fire Location/Site Canister B		Ambient Air			
DATE SAMPLED:	09-Sep-26 11:47	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-002	Methyl methacrylate		13.6	ppbv	0.08		AC-058	11-Sep-26
26090084-002	Methyl tert butyl ether	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-002	Methylcyclohexane		1.10	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Methylcyclopentane		1.66	ppbv	0.05		AC-058	11-Sep-26
26090084-002	Methylene chloride	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-002	n-Butane		35.5	ppbv	0.02		AC-058	11-Sep-26
26090084-002	n-Decane		3.10	ppbv	0.06		AC-058	11-Sep-26
26090084-002	n-Dodecane		5.1	ppbv	0.3		AC-058	11-Sep-26
26090084-002	n-Heptane		8.21	ppbv	0.04		AC-058	11-Sep-26
26090084-002	n-Hexane		9.12	ppbv	0.03		AC-058	11-Sep-26
26090084-002	n-Octane		6.73	ppbv	0.02		AC-058	11-Sep-26
26090084-002	n-Pentane		44.0	ppbv	0.04		AC-058	11-Sep-26
26090084-002	n-Propylbenzene		1.77	ppbv	0.06		AC-058	11-Sep-26
26090084-002	n-Undecane		3.5	ppbv	0.5		AC-058	11-Sep-26
26090084-002	Naphthalene		8.4	ppbv	0.3		AC-058	11-Sep-26
26090084-002	n-Nonane		4.54	ppbv	0.04		AC-058	11-Sep-26
26090084-002	o-Ethyltoluene		1.83	ppbv	0.02		AC-058	11-Sep-26
26090084-002	o-Xylene		6.67	ppbv	0.03		AC-058	11-Sep-26
26090084-002	p-Diethylbenzene		0.68	ppbv	0.02		AC-058	11-Sep-26
26090084-002	p-Ethyltoluene		1.16	ppbv	0.04		AC-058	11-Sep-26
26090084-002	Styrene		102	ppbv	0.04		AC-058	11-Sep-26
26090084-002	Tetrachloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-002	Tetrahydrofuran		6.6	ppbv	0.3		AC-058	11-Sep-26
26090084-002	Toluene		73.7	ppbv	0.03		AC-058	11-Sep-26

Date: September 14, 2026

InnoTech's ISO/IEC 17025:2017 scope of accreditation can be located <https://directory.cala.ca/>

CLIENT SAMPLE ID			GROUP SAMPLE ID		Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
Active Fire Location/Site Canister B					Ambient Air			
DATE	SAMPLED:	09-Sep-26	11:47	STATION DESCRIPTION:				
REPORT	NUMBER:	26090084		REPORT CREATED:	14-Sep-26		VERSION:	Version 01
AGENCY:				MATRIX:		TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090084-002	trans-1,2-Dichloroethylene	K, T, U	< 0.06 ppbv	0.06		AC-058	11-Sep-26
26090084-002	trans-1,3-Dichloropropylene	K, T, U	< 0.02 ppbv	0.02		AC-058	11-Sep-26
26090084-002	trans-2-Butene		23.5 ppbv	0.03		AC-058	11-Sep-26
26090084-002	trans-2-Pentene		9.98 ppbv	0.02		AC-058	11-Sep-26
26090084-002	Trichloroethylene	K, T, U	< 0.02 ppbv	0.02		AC-058	11-Sep-26
26090084-002	Vinyl acetate		1.8 ppbv	0.3		AC-058	11-Sep-26
26090084-002	Vinyl chloride		0.97 ppbv	0.02		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
BURNCO Lot Site (Parking Lot)	Canister A	Ambient Air			
DATE SAMPLED:	09-Sep-26 1:00	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-001	2,5-Dimethylthiophene	K, T, U	< 0.3	ppbv	0.3		NA-024	10-Sep-26
26090084-001	2-Ethylthiophene	K, T, U	< 0.2	ppbv	0.2		NA-024	10-Sep-26
26090084-001	2-Methylthiophene	K, T, U	< 0.2	ppbv	0.2		NA-024	10-Sep-26
26090084-001	3-Methylthiophene	K, T, U	< 0.3	ppbv	0.3		NA-024	10-Sep-26
26090084-001	Butyl mercaptan	K, T, U	< 0.3	ppbv	0.3		NA-024	10-Sep-26
26090084-001	Carbon disulphide		2.6	ppbv	0.2		NA-024	10-Sep-26
26090084-001	Carbonyl sulphide		1.4	ppbv	0.3		NA-024	10-Sep-26
26090084-001	Dimethyl disulphide	K, T, U	< 0.2	ppbv	0.2		NA-024	10-Sep-26
26090084-001	Dimethyl sulphide	K, T, U	< 0.2	ppbv	0.2		NA-024	10-Sep-26
26090084-001	Ethyl mercaptan	K, T, U	< 0.3	ppbv	0.3		NA-024	10-Sep-26
26090084-001	Ethyl sulphide	K, T, U	< 0.3	ppbv	0.3		NA-024	10-Sep-26
26090084-001	Hydrogen sulphide	K, T, U	< 0.1	ppbv	0.1		NA-024	10-Sep-26
26090084-001	Isobutyl mercaptan	K, T, U	< 0.3	ppbv	0.3		NA-024	10-Sep-26
26090084-001	Isopropyl mercaptan	K, T, U	< 0.1	ppbv	0.1		NA-024	10-Sep-26
26090084-001	Methyl mercaptan	K, T, U	< 0.2	ppbv	0.2		NA-024	10-Sep-26
26090084-001	Pentyl mercaptan	K, T, U	< 0.4	ppbv	0.4		NA-024	10-Sep-26
26090084-001	Propyl mercaptan	K, T, U	< 0.4	ppbv	0.4		NA-024	10-Sep-26
26090084-001	tert-Butyl mercaptan	K, T, U	< 0.3	ppbv	0.3		NA-024	10-Sep-26
26090084-001	Thiophene/sec-Butyl mercaptan	K, T, U	< 0.2	ppbv	0.2		NA-024	10-Sep-26
26090084-001	1,1,1-Trichloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	1,1,2,2-Tetrachloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	1,1,2-Trichloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	1,1-Dichloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	1,1-Dichloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
BURNCO Lot Site (Parking Lot)	Canister A	Ambient Air			
DATE SAMPLED:	09-Sep-26 1:00	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-001	1,2,3-Trimethylbenzene		0.11	ppbv	0.05		AC-058	11-Sep-26
26090084-001	1,2,4-Trichlorobenzene	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	1,2,4-Trimethylbenzene	I	0.13	ppbv	0.03		AC-058	11-Sep-26
26090084-001	1,2-Dibromoethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	1,2-Dichlorobenzene	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	1,2-Dichloroethane	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	1,2-Dichloropropane	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	1,3,5-Trimethylbenzene	I	0.04	ppbv	0.03		AC-058	11-Sep-26
26090084-001	1,3-Butadiene	I	0.07	ppbv	0.03		AC-058	11-Sep-26
26090084-001	1,3-Dichlorobenzene	K, T, U	< 0.4	ppbv	0.4		AC-058	11-Sep-26
26090084-001	1,4-Dichlorobenzene	K, T, U	< 0.4	ppbv	0.4		AC-058	11-Sep-26
26090084-001	1,4-Dioxane	K, T, U	< 0.5	ppbv	0.5		AC-058	11-Sep-26
26090084-001	1-Butene/Isobutylene		0.84	ppbv	0.06		AC-058	11-Sep-26
26090084-001	1-Hexene/2-Methyl-1-pentene	I	0.10	ppbv	0.07		AC-058	11-Sep-26
26090084-001	1-Pentene	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	2,2,4-Trimethylpentane		0.10	ppbv	0.02		AC-058	11-Sep-26
26090084-001	2,2-Dimethylbutane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	2,3,4-Trimethylpentane	I	0.05	ppbv	0.02		AC-058	11-Sep-26
26090084-001	2,3-Dimethylbutane	K, T, U	< 0.09	ppbv	0.09		AC-058	11-Sep-26
26090084-001	2,3-Dimethylpentane		0.15	ppbv	0.02		AC-058	11-Sep-26
26090084-001	2,4-Dimethylpentane	I	0.08	ppbv	0.03		AC-058	11-Sep-26
26090084-001	2-Methylheptane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	2-Methylhexane		0.25	ppbv	0.03		AC-058	11-Sep-26
26090084-001	2-Methylpentane		0.29	ppbv	0.02		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
BURNCO Lot Site (Parking Lot)	Canister A	Ambient Air			
DATE SAMPLED:	09-Sep-26 1:00	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-001	3-Methylheptane	I	0.04	ppbv	0.03		AC-058	11-Sep-26
26090084-001	3-Methylhexane		0.25	ppbv	0.02		AC-058	11-Sep-26
26090084-001	3-Methylpentane		0.23	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Acetone		8.3	ppbv	0.4		AC-058	11-Sep-26
26090084-001	Acrolein	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Benzene		0.72	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Benzyl chloride	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Bromodichloromethane	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Bromoform	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Bromomethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Carbon disulfide	I	0.09	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Carbon tetrachloride	I	0.06	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Chlorobenzene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Chloroethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Chloroform	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Chloromethane		2.16	ppbv	0.04		AC-058	11-Sep-26
26090084-001	cis-1,2-Dichloroethene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	cis-1,3-Dichloropropene	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	cis-2-Butene	I	0.04	ppbv	0.03		AC-058	11-Sep-26
26090084-001	cis-2-Pentene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Cyclohexane		0.27	ppbv	0.04		AC-058	11-Sep-26
26090084-001	Cyclopentane		0.31	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Dibromochloromethane	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Ethanol		11.1	ppbv	0.5		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
BURNCO Lot Site (Parking Lot)	Canister A	Ambient Air			
DATE SAMPLED:	09-Sep-26 1:00	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-001	Ethyl acetate	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Ethylbenzene		0.35	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Freon-11		0.27	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Freon-113	I	0.03	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Freon-114	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Freon-12		0.66	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Hexachloro-1,3-butadiene	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Isobutane		1.93	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Isopentane		1.82	ppbv	0.04		AC-058	11-Sep-26
26090084-001	Isoprene		0.45	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Isopropyl alcohol		0.9	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Isopropylbenzene	K, T, U	< 0.04	ppbv	0.04		AC-058	11-Sep-26
26090084-001	m,p-Xylene		0.60	ppbv	0.04		AC-058	11-Sep-26
26090084-001	m-Diethylbenzene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	m-Ethyltoluene		0.16	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Methyl butyl ketone	K, T, U	< 0.4	ppbv	0.4		AC-058	11-Sep-26
26090084-001	Methyl ethyl ketone		0.5	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Methyl isobutyl ketone	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Methyl methacrylate	K, T, U	< 0.08	ppbv	0.08		AC-058	11-Sep-26
26090084-001	Methyl tert butyl ether	K, T, U	< 0.03	ppbv	0.03		AC-058	11-Sep-26
26090084-001	Methylcyclohexane	I	0.10	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Methylcyclopentane		0.23	ppbv	0.05		AC-058	11-Sep-26
26090084-001	Methylene chloride	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	n-Butane		3.91	ppbv	0.02		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
BURNCO Lot Site (Parking Lot)	Canister A	Ambient Air			
DATE SAMPLED:	09-Sep-26 1:00	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result	Units	RDL	VMV	Method	Analysis Date
26090084-001	n-Decane		0.16	ppbv	0.06		AC-058	11-Sep-26
26090084-001	n-Dodecane	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	n-Heptane		0.23	ppbv	0.04		AC-058	11-Sep-26
26090084-001	n-Hexane		0.46	ppbv	0.03		AC-058	11-Sep-26
26090084-001	n-Octane	I	0.09	ppbv	0.02		AC-058	11-Sep-26
26090084-001	n-Pentane		1.46	ppbv	0.04		AC-058	11-Sep-26
26090084-001	n-Propylbenzene		0.11	ppbv	0.06		AC-058	11-Sep-26
26090084-001	n-Undecane	K, T, U	< 0.5	ppbv	0.5		AC-058	11-Sep-26
26090084-001	Naphthalene	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	n-Nonane	I	0.07	ppbv	0.04		AC-058	11-Sep-26
26090084-001	o-Ethyltoluene	I	0.09	ppbv	0.02		AC-058	11-Sep-26
26090084-001	o-Xylene		0.21	ppbv	0.03		AC-058	11-Sep-26
26090084-001	p-Diethylbenzene	I	0.03	ppbv	0.02		AC-058	11-Sep-26
26090084-001	p-Ethyltoluene	K, T, U	< 0.04	ppbv	0.04		AC-058	11-Sep-26
26090084-001	Styrene	I	0.14	ppbv	0.04		AC-058	11-Sep-26
26090084-001	Tetrachloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Tetrahydrofuran	I	0.3	ppbv	0.3		AC-058	11-Sep-26
26090084-001	Toluene		1.53	ppbv	0.03		AC-058	11-Sep-26
26090084-001	trans-1,2-Dichloroethylene	K, T, U	< 0.06	ppbv	0.06		AC-058	11-Sep-26
26090084-001	trans-1,3-Dichloropropylene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	trans-2-Butene		0.10	ppbv	0.03		AC-058	11-Sep-26
26090084-001	trans-2-Pentene	I	0.06	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Trichloroethylene	K, T, U	< 0.02	ppbv	0.02		AC-058	11-Sep-26
26090084-001	Vinyl acetate	K, T, U	< 0.3	ppbv	0.3		AC-058	11-Sep-26

CLIENT SAMPLE ID	GROUP SAMPLE ID	Matrix	PROJECT NUMBER	STATION ID	SAMPLER ID
BURNCO Lot Site (Parking Lot)	Canister A	Ambient Air			
DATE SAMPLED:	09-Sep-26 1:00	STATION DESCRIPTION:			
REPORT NUMBER:	26090084	REPORT CREATED:	14-Sep-26	VERSION:	Version 01
AGENCY:		MATRIX:	TYPE:	COLLECTION:	

Lab ID	Parameter	Qualifier	Result Units	RDL	VMV	Method	Analysis Date
26090084-001	Vinyl chloride	K, T, U	< 0.02 ppbv	0.02		AC-058	11-Sep-26



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Vegreville, Alberta
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(780) 632-8211

APPLIED CHEMISTRY SERVICES

TEST REPORT

Page 13 of 18

Revision History

Order ID	Ver	Date	Reason
26090084	01	14-Sep-26	Report created

Methods

Method	Description
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AC-058	Determination of Volatile Organic Compounds in Ambient Air by Gas Chromatography Mass Spectrometry
NA-024	Analysis for Reduced Sulfur Compounds in Air Samples

List of Analytical Method IDs within InnoTech's ISO/IEC 17025:2017 CALA Scope of Accreditation

Method ID	Description
AC-020	Chlorophyll-a Phytoplankton (Fluorometric Analysis)
AC-021	Elemental Analysis Methodology of Filter-collected Airborne Particulate Matter (PM) by ICP-MS
AC-026	Ion Chromatographic Procedures using the Dionex ICS 5000 and Metrohm 940 Systems
AC-029	Procedure for the Equilibration and Weighing of Membrane Filters and PUFs on the Mettler Toledo Micro Balance
AC-038	Trace Metal Analysis of Water Samples by ICP-MS
AC-058	Determination of Volatile Organic Compounds in Ambient Air by Gas Chromatography Mass Spectrometry
AC-060	Trace Metal Analysis of Soil Sediment and Industrial Waste Samples by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)
AC-061	Trace Metal Analysis for Biological Samples by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)
AC-065	Analysis of Naphthenic Acids in Water by HPLC-Orbitrap-MS analysis
AC-074	Pesticides in Water
NA-024	Analysis of Reduced Sulfur Compounds in Air

Qualifiers

Data Qualifier	Translation
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B	Blank contamination; Analyte detected above the method reporting limit in an associated blank
I	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
J1	Reported value is estimated; Surrogate recoveries limits were exceeded
J2	Reported value is estimated; No known QC criteria for this component
J3	Reported value is estimated; The value failed to meet QC criteria for either precision or accuracy
J4	Reported value is estimated; The sample matrix interfered with the analysis
K	Off-scale low. Actual value is known to be less than the value given
L	Off-scale high. Actual value is known to be greater than value given
N	Non-target analyte; Tentatively identified compound (using mass spectroscopy)
Q	Sample held beyond the accepted holding time
R	Rejected data; Not suitable for the projects intended use
T	Value reported is less than the laboratory method detection limit
U	Compound was analyzed for but not detected
V	Analyte was detected in both the sample and the associated method blank



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APPLIED CHEMISTRY SERVICES

TEST REPORT

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Order Comments

26090084

Project ID: ECCO Fire.

Sample Comments

26090084-002

Canister was taken in a thick plume- possible high levels.

Result Comments

Note:

- 1. Results relate only to items tested and apply to the sample as received.*
- 2. This report shall not be reproduced, except in full, without the explicit approval of the laboratory.*