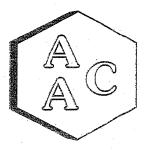
Exhibit 37



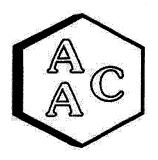
## Atmospheric Analysis & Consulting, Inc.

#### Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 231751 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 09/05/2023 DATE REPORTED : 09/08/2023 ANALYST : DL/CH

Client ID	Í	MS12_090		Sample		Rxn_090		Sample	Mothod
AAC ID		231751-484				231751-484		Reporting	Method
Date Sampled		09/05/202		Reporting		09/05/202			Reporting
Date Analyzed		09/06/202	3	Limit		09/06/202	Limit	Limit	
Can Dilution Factor		1.00		(SRL)		1.00	(SRL)	(MRL)	
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Propene	<srl< td=""><td>U .</td><td>1</td><td>1.00</td><td>58.0</td><td></td><td>1</td><td>1.00</td><td>1.00 .</td></srl<>	U .	1	1.00	58.0		1	1.00	1.00 .
Dichlorodifluoromethane	0.58		1	0.50	0.57		1	0.50	0.50
Chloromethane	0.66		1	0.50	0.57		1	0.50	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>Ū</td><td>1 ·</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1 ·	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
Methanol	39.6		· 1	5.00	210		10	50.0	5.00
1.3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.80</td><td></td><td>11</td><td>0.50</td><td>.0.50</td></srl<>	U	1	0.50	0.80		11	0.50	.0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>11</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>11</td><td>0.50</td><td>0.50</td></srl<>	U	11	0.50	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethanol	81.0		1	2.00	153		10	20.0	2.00
Vinyl Bromide	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	18.1		1	2.00	87.0		10	20.0	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1 1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1 1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Propanol (IPA)	11.7		1	2.00	80.2		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U i</td><td>1</td><td>0.50</td><td>0.59</td><td></td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U i	1	0.50	0.59		1	0.50	0,50
1.1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>· 1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>· 1</td><td>0.50</td><td>0.50</td></srl<>	U	· 1	0.50	0.50
Methylene Chloride (DCM)	1.17		1	1.00	1.17		1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Carbon Disulfide	<srl< td=""><td>Ŭ</td><td>1</td><td>2.00</td><td>3.98</td><td></td><td>1</td><td>2,00</td><td>2.00</td></srl<>	Ŭ	1	2.00	3.98		1	2,00	2.00
Trichlorotrifluoroethane	· <srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1.1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>&lt;ŠRL</td><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	<ŠRL	U	1	0.50	0.50
Vinyl Acetate	<srl< td=""><td>U .</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U .	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
2-Butanone (MEK)	1.10		1	1.00	87.1		1	1.00	1.00
cis-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Hexane	<srl< td=""><td>Ŭ</td><td>i</td><td>0.50</td><td>1.67</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	i	0.50	1.67		1	0.50	0.50
Chloroform	<srl< td=""><td>Ŭ</td><td>1 î</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1 î	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethyl Acetate	0.81		i	0.50	9.30		1	0.50	0.50
Tetrahydrofuran	<srl< td=""><td>U</td><td>1 î</td><td>0.50</td><td>73.0</td><td></td><td>10</td><td>5.00</td><td>0.50</td></srl<>	U	1 î	0.50	73.0		10	5.00	0.50
1.2-Dichloroethane	<srl< td=""><td>Ŭ</td><td>t-<u>î</u></td><td>0.50</td><td><srl< td=""><td>·U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	Ŭ	t- <u>î</u>	0.50	<srl< td=""><td>·U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	·U	1	0.50	0,50
1.1.1-Trichloroethane	<srl< td=""><td>U U</td><td>1 i</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U U	1 i	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
Benzene	0.97		1 î	0.50	94.1		1	0.50	0.50





Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 231857 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 09/20/2023 DATE REPORTED : 09/22/2023 ANALYST : DL

#### VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	V V	Vorking Face		Sample		Reaction-2 (		Sample	
AAC ID		231857-489		Reporting		231857-489		Reporting	Method
Date Sampled		09/19/202		Limit		09/19/202		Limit	Reporting
Date Analyzed Can Dilution Factor		09/21/202	<u> </u>	J L		09/21/202		Limit	
		T	r	(SRL)		1.00	(SRL)	(MRL)	
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	(
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Propene	11.1		1	1.00	5.31		1	1.00	1.00
Dichlorodifluoromethane	2.85		1	0.50	0.56		1	0.50	0.50
Chloromethane	3.44		1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methanol	88.9		1	5.00	36.2		1	5.00	5,00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<>	U	1	0,50	0.50
Dichlorofluoromethane	<srl< td=""><td></td><td><b>1</b></td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>		<b>1</b>	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
Ethanol	1510	E	/ 1	2.00	85.6		1	2.00	2.00
Vinyl Bromide	<srl< td=""><td></td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>		1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	90.5		1	2.00	37.0		1	2.00	2.00
Trichlorofluoromethane	4.69		1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Propanol (IPA)	46.0		1	2.00	13.9		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ū	1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>Ŭ</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ŭ	1	1.00	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>2.00</td><td>2.00</td></srl<></td></srl<>	U	1	2.00	<srl< td=""><td>Ŭ</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	Ŭ	1	2.00	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ/</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ŭ/</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ/	1	0.50	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Acetate	<srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ū</td><td>î</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	Ū	1	1.00	<srl< td=""><td>Ū</td><td>î</td><td>1.00</td><td>1.00</td></srl<>	Ū	î	1.00	1.00
2-Butanone (MEK)	12.5		1	1.00	12.2		1	1.00	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Hexane	2.47		1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Chloroform	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Ethyl Acetate	30.5		1	0.50	2.16	<u>-</u>	1	0.50	0.50
Tetrahydrofuran	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>25.8</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	25.8		1	0.50	0.50
1,2-Dichloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1;1-Trichloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Benzene	0.89		1	0.50	18,4		1	0.50	0.50

 $\textcircled{\blue}{\blue}$ 

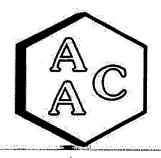


### Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 231923 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 09/26/2023 DATE REPORTED : 09/28/2023 ANALYST : DL

Client ID	1	Reaction		Gammla		MS-04	·	G	
AAC ID		231923-491		Sample		231923-491	76	Sample	Method
Date Sampled		09/26/202		Reporting		09/26/202		Reporting	Reporting
Date Analyzed		09/27/202	3	Limit		09/27/202	3	Limit	Limit
Can Dilution Factor		1.00		] (SRL) [		1.00		(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	(MKL)
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Propene	24.0		1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.51</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.51		1	0.50	0.50
Chloromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0,50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0,50</td></srl<>	U	1	0,50	0,50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methanol	62.5		1	5.00	25.6		1	5.00	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethanol	42.7		1	2.00	19.8		1	2.00	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	62.7		1	2.00	22.7		1	2.00	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Propanol (IPA)	34.2		1	2.00	4.60		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1 ·</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1 ·	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ū	1	1.00	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td><srl< td=""><td>Ū</td><td>1</td><td>2.00</td><td>2.00</td></srl<></td></srl<>	U	1	2.00	<srl< td=""><td>Ū</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	Ū	1	2.00	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>Ŭ</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ŭ	1	1.00	1.00
2-Butanone (MEK)	31.2		1	1.00	<srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ū	1	1.00	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1.</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ŭ</td><td>1.</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1.	0.50	0.50
Hexane	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Chloroform	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
Ethyl Acetate	2.18		1	0.50	1.08	<u> </u>	1	0.50	0.50
Tetrahydrofuran	52.1		1	0.50	<srl< td=""><td>U</td><td>i</td><td>0.50</td><td>0.50</td></srl<>	U	i	0.50	0.50
1,2-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
1,1,1-Trichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Benzene	48.2		1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50





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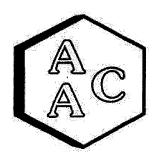
#### Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 232013 MATRIX : AIR UNITS : PPB (v/v)

DATE RECEIVED : 10/03/2023 DATE REPORTED : 10/05/2023 ANALYST : DL

Client ID		Reaction		Sample		MS-04	·····	G	
AAC ID		232013-495		• •		232013-495	513	Sample	Method
Date Sampled		10/03/2023		Reporting		10/03/202	3	Reporting	Reporting
Date Analyzed		10/04/2023	3	Limit		10/04/202	3	Limit	Limit
Can Dilution Factor	[	1.00		(SRL)		1.00		(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	(MRL)
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Propene	40.1		1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Dichlorodifluoromethane	0.54		1	0.50	0.52		1	0.50	0.50
Chloromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methanol	169		1	5.00	24.4		1	5,00	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethanol	143	Е	1	2.00	24.4		1	2.00	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	120	E	1	2.00	31.2		1	2.00	2,00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Propanol (IPA)	70.5		1	2.00	4.15		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ū	1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ū	1	1.00	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>2.00</td><td>2.00</td></srl<></td></srl<>	U	1	2.00	<srl< td=""><td>Ŭ</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	Ŭ	1	2.00	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ū</td><td>ī</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ū</td><td>ī</td><td>0.50</td><td>0.50</td></srl<>	Ū	ī	0.50	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>Ū</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	Ū	1	1.00	1.00
2-Butanone (MEK)	76.5		1	1.00	<srl< td=""><td>Ū</td><td>Î</td><td>1.00</td><td>1.00</td></srl<>	Ū	Î	1.00	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Hexane	<srl< td=""><td>Ú</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>Î</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ú	1	0.50	<srl< td=""><td>Ŭ</td><td>Î</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	Î	0.50	0.50
Chloroform	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethyl Acetate	4.24		1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Tetrahydrofuran	116	Е	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
1,2-Dichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
1,1,1-Trichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Benzene	82.6		1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50



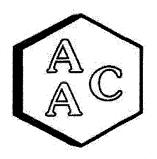


#### Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 232066 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 10/10/2023 DATE REPORTED : 10/12/2023 ANALYST : DL

#### VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	T	Reaction		6		MS-02		Sample	
AAC ID		232066-498	42	Sample		232066-498	43		Method
Date Sampled	1	10/10/202	3	Reporting		10/10/202	3	Reporting	Reporting
Date Analyzed		10/11/202	3	Limit		10/11/202	3	Limit	Limit
Can Dilution Factor		1.00		(SRL)		1.00		(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<pre>SRL</pre>	U	1	0.50	<srl< td=""><td>U</td><td>11</td><td>0.50</td><td>0.50</td></srl<>	U	11	0.50	0.50
Propene	22.3		1	1.00	1.97	<u></u>	1	1.00	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloromethane	0.64		1	0.50	0.76		1	0.50	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methanol	185		1	5.00	44.8		1	5.00	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<>	U	1	0,50	0.50
Ethanol	92.5		10	20.0	33.9		1	2.00	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	101		1	2.00	33.5		1	2.00	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Propanol (IPA)	58.0		1	2.00	5.63		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<>	U	1	0,50	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td><srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<></td></srl<>	U	1	2.00	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	U	1	2.00	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>· 1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>· 1</td><td>0.50</td><td>0.50</td></srl<>	U	· 1	0.50	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
2-Butanone (MEK)	56.6		1	1.00	3.06		1	1.00	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	0.50
Hexane	0.65		1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroform	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethyl Acetate	4.68		1	0.50	1.53		1	0.50	0.50
Tetrahydrofuran	68.2		10	5.00	2.93		1	0.50	0.50
1,2-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1;1-Trichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Benzene	48.5		1	0.50	1.78		1	0.50	0,50

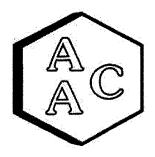


Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 232189 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 10/24/2023 DATE REPORTED : 10/26/2023 ANALYST : DL/CH

Client ID		Reaction		Sample		MS-04		Sample	
AAC ID		232189-504				232189-504			Method
Date Sampled		10/24/202		Reporting		10/24/202		Reporting	Reporting
Date Analyzed		10/25/202	3	Limit [		10/25/202	3	Limit	Limit
Can Dilution Factor		1.00		(SRL)		1.00		(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Propene	27.2		1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Dichlorodifluoromethane	0.66		1	0.50	0.55		1	0.50	0.50
Chloromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methanol	115		10	50.0	40.6		1	5.00	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>&lt;\$RL</td><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	<\$RL	U	1	0.50	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethanol	118		10	20.0	38.1		· 1	2.00	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>- 1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	- 1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	104		10	20.0	15.4		1	2.00	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0,50</td></srl<>	U	1	0.50	0,50
2-Propanol (IPA)	112		1	2.00	3.18		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U ·</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U ·</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U ·	1	0.50	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td><srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<></td></srl<>	U	1	2.00	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	U	1	2.00	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Butanone (MEK)	55.6		10	20.0	<srl< td=""><td>Ŭ</td><td>1</td><td>2.00</td><td>2,00</td></srl<>	Ŭ	1	2.00	2,00
cis-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Hexane	1.39		1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroform	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethyl Acetate	4.89		1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Tetrahydrofuran	59.3	· ·	10	5.00	<srl< td=""><td>U</td><td>/ 1</td><td>0.50</td><td>0.50</td></srl<>	U	/ 1	0.50	0.50
1.2-Dichloroethane	<srl< td=""><td>U</td><td>1 .</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1 .	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1.1.1-Trichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Benzene	79.4		1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50





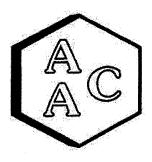
Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 232303 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 11/07/2023 DATE REPORTED : 11/10/2023 ANALYST : DL/CH

#### VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

	MS-05		Sample		Reaction	Sample		
	232303-510				232303-510			Method
	11/07/202	3						Reporting
		3	J · . L			3		Limit
	1.00	· · · · · · · · · · · · · · · · · · ·			1.00	r		(MRL)
Result	Qualifier	Analysis DF		Result	Qualifier	Analysis DF	<u> </u>	´
<srl< td=""><td>U</td><td>1</td><td></td><td></td><td>U</td><td>1</td><td></td><td>0.50</td></srl<>	U	1			U	1		0.50
		1				1		1.00
		1				1		0.50
		1				1		0.50
<srl< td=""><td>U ·</td><td>1</td><td>0.50</td><td></td><td></td><td>1</td><td></td><td>0.50</td></srl<>	U ·	1	0.50			1		0.50
<srl< td=""><td>U</td><td>1</td><td>0.50</td><td></td><td>U</td><td>1</td><td></td><td>0.50</td></srl<>	U	1	0.50		U	1		0.50
110		1				1		5.00
<srl< td=""><td>U</td><td>1</td><td>0.50</td><td></td><td></td><td>1</td><td></td><td>0.50</td></srl<>	U	1	0.50			1		0.50
<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td></td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td></td><td>0.50</td></srl<>	U	1		0.50
<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td></td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td></td><td>1.00</td></srl<>	U	1		1.00
<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
86.9		1	2.00	57.6		1	2.00	2.00
	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
		1	2.00	17.5		1	2.00	2.00
	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
	<u> </u>	1		8.83		1	2.00	2.00
	U	1			U	1	0.50	0.50
		1			U	1	0.50	0.50
		1			Ū	1	1.00	1.00
		1			Ŭ	1		0.50
		1				1		2.00
		1			<u> </u>	1		0.50
		1				1		0.50
		1				1		0.50
		1				1		0.50
		1				1		0.50
	<u> </u>	1			U	1		2.00
		1			TT	1		0.50
		1				1		0.50
		1				1		0.50
	0	1			0	1		0.50
	TT	1				1		0.50
		1			11	1		0.50
						1		0.50
					<u>U</u>	1		0.50
	<srl< td=""> <srl< td=""></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<></srl<>	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

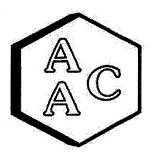
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Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 232358 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 11/14/2023 DATE REPORTED : 11/16/2023 ANALYST : DL/CH 

Client ID		MS-05		Sample		Reaction		Sample	Method
AAC ID		232358-512		Reporting		232358-512		Reporting	
Date Sampled		11/14/202				11/14/2023		Limit	Reporting
Date Analyzed		11/15/202	3	Limit		11/15/2023	3		Limit
Can Dilution Factor		1.00		(SRL)		1.00		(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td><u> </u></td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td><u> </u></td><td>0.50</td><td>0.50</td></srl<>	U	<u> </u>	0.50	0.50
Propene	1,14		1	1.00	34.2			1.00	
Dichlorodifluoromethane	0.54		1	0.50	0.57		1	0.50	0.50
Chloromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0,50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methanol	33.7		1	5.00	1690	E	1	5.00	5.00
1.3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethanol	49.6		1	2.00	742	Е	1	2.00	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	13.4		1	2.00	237	E	11	2.00	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Propanol (IPA)	5.82		1	2.00	95.1		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1.1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Carbon Disulfide	<srl< td=""><td>Ū</td><td>1</td><td>2.00</td><td><srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<></td></srl<>	Ū	1	2.00	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	U	1	2.00	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
trans-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Butanone (MEK)	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td>110</td><td>Е</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	U	1	2.00	110	Е	1	2.00	2.00
cis-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Hexane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>1.12</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	1.12		1	0.50	0.50
Chloroform	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethyl Acetate	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>12.2</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	12.2		1	0.50	0.50
Tetrahydrofuran	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>125</td><td>Е</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	125	Е	1	0.50	0.50
1.2-Dichloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1,1-Trichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Benzene	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>67.7</td><td>1</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	67.7	1	1	0.50	0.50

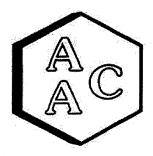


Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 232466 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 11/28/2023 DATE REPORTED : 11/30/2023 ANALYST : DL/CH

Client ID	T taxan	Reaction	i al della della L	Course 1		Working Fa		Sample	
AACID		232466-518	16	Sample		232466-518			Method
Date Sampled		11/28/202	3	Reporting		11/28/202		Reporting	Reporting
Date Analyzed		11/29/202	3	Limit		11/29/202	3	Limit	Limit
Can Dilution Factor		1.46		(SRL)		1.49	r	(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Propene	11.4		1	1.46	<srl< td=""><td>U</td><td>11</td><td>1.49</td><td>1.00</td></srl<>	U	11	1.49	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0,73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0,73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Chloromethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>11</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>11</td><td>0.74</td><td>0.50</td></srl<>	U	11	0.74	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Methanol	209		1	7,30	13.1		1	7.43	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Ethanol	90.4		1	2.92	9.94		1	2.97	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Acetone	50.9		1	2.92	3.39		1	2.97	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td>1.11</td><td></td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.73	1.11		1	0.74	0.50
2-Propanol (IPA)	25.7		1	2.92	<srl< td=""><td>U</td><td>1</td><td>2.97</td><td>2.00</td></srl<>	U	1	2.97	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
1.1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>1.46</td><td><srl< td=""><td>U</td><td>1</td><td>1.49</td><td>1.00</td></srl<></td></srl<>	U	1	1.46	<srl< td=""><td>U</td><td>1</td><td>1.49</td><td>1.00</td></srl<>	U	1	1.49	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.46</td><td><srl< td=""><td>U</td><td>1</td><td>1.49</td><td>1.00</td></srl<></td></srl<>	U	1	1.46	<srl< td=""><td>U</td><td>1</td><td>1.49</td><td>1.00</td></srl<>	U	1	1.49	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>2.92</td><td><srl< td=""><td>U</td><td>1</td><td>2.97</td><td>2.00</td></srl<></td></srl<>	U	1	2.92	<srl< td=""><td>U</td><td>1</td><td>2.97</td><td>2.00</td></srl<>	U	1	2.97	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
trans-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
1.1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Vinvl Acetate	<srl< td=""><td>U</td><td>1</td><td>1.46</td><td><srl< td=""><td>U</td><td>1</td><td>1.49</td><td>1.00</td></srl<></td></srl<>	U	1	1.46	<srl< td=""><td>U</td><td>1</td><td>1.49</td><td>1.00</td></srl<>	U	1	1.49	1.00
2-Butanone (MEK)	32.9		1	1.46	<srl< td=""><td>U</td><td>1</td><td>1.49</td><td>1.00</td></srl<>	U	1	1.49	1.00
cis-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Hexane	<srl< td=""><td>Ū</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Chloroform	<srl< td=""><td>Ŭ</td><td>1</td><td>0.73</td><td><srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Ethyl Acetate	2.72		1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
Tetrahydrofuran	45.7		1	0.73	<srl< td=""><td>U</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	U	1	0.74	0.50
1.2-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.73</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	U	1	0.73	<srl< td=""><td>Ū</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	Ū	1	0.74	0.50
1.1.1-Trichloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.73</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.74</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.73	<srl< td=""><td>Ŭ</td><td>1</td><td>0.74</td><td>0.50</td></srl<>	Ŭ	1	0.74	0.50
Benzene	30.5		1	0.73	<srl< td=""><td>Ū</td><td>1</td><td>0.74</td><td>0,50</td></srl<>	Ū	1	0.74	0,50





#### Laboratory Analysis Report

CLIENT : SCS Engineers PROJECT NO : 232522 MATRIX : AIR UNITS : PPB (v/v) DATE RECEIVED : 12/05/2023 DATE REPORTED : 12/07/2023 ANALYST : DL/CH

#### VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID		MS-05		Sample		Reaction		Sample	
AAC ID		232522-520	70	Reporting		232522-520		Reporting	Method
Date Sampled		12/05/202				12/05/202		Limit	Reporting
Date Analyzed		12/06/202	3	Limit		12/06/202	3		Limit
Can Dilution Factor		1.00		(SRL)		1.00	r	(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	· · ·
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Propene	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>5.69</td><td></td><td>1</td><td>1.00</td><td>1,00</td></srl<>	U	1	1.00	5.69		1	1.00	1,00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloromethane	0.55		1	0.50	0.63		1	0.50	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methanol	55.0		1	5.00	127		1	5.00	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethanol	67.8		1	2.00	90,0		1	2.00	2.00
Vinyl Bromide	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Acetone	27.5		1	2.00	56.7		1	2.00	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
2-Propanol (IPA)	4.81		1	2.00	12.5		1	2.00	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1.1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methylene Chloride (DCM)	<srl< td=""><td>Ŭ</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	Ŭ	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td><srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<></td></srl<>	U	1	2.00	<srl< td=""><td>U</td><td>1</td><td>2.00</td><td>2.00</td></srl<>	U	1	2.00	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
trans-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1.1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	U	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Vinvl Acetate	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	1.00
2-Butanone (MEK)	<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>11.7</td><td></td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	11.7		1	1.00	1.00
cis-1.2-Dichloroethene	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<>	U	1	0,50	0.50
Hexane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Chloroform	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
Ethyl Acetate	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td>1.28</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ū	1	0.50	1.28		1	0.50	0.50
Tetrahydrofuran	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>19.0</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	19.0		1	0.50	0.50
1.2-Dichloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0.50</td><td>0.50</td></srl<>	U	1	0.50	0.50
1,1,1-Trichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td>U</td><td>1</td><td>0,50</td><td>0.50</td></srl<>	U	1	0,50	0.50
Benzene	<srl< td=""><td>Ŭ</td><td>1</td><td>0.50</td><td>14.1</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ŭ	1	0.50	14.1		1	0.50	0.50

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