

#### Laboratory Analysis Report

CLIENT: SCS Engineers

PROJECT NO: 232060

MATRIX : AIR

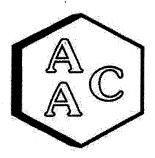
UNITS: PPB (v/v)

**DATE RECEIVED: 10/10/2023** 

**DATE REPORTED** : 10/12/2023

ANALYST: DL/CH

Client ID		MS-07		Commis		C1-	lo l		
AAC ID		232060-498		Sample		232060-498	Sample	Method	
Date Sampled		10/09/202		Reporting		10/09/202	Reporting	□ Renorting (	
Date Analyzed		10/10/202	3	Limit	10/10/2023			Limit	Limit
Can Dilution Factor		1.36		(SRL)		1.34		(SRL)	(MDT)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Propene	<srl< td=""><td>U</td><td>1</td><td>1.36</td><td>1.48</td><td>1</td><td>1</td><td>1.34</td><td>1.00</td></srl<>	U	1	1.36	1.48	1	1	1.34	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Chloromethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>Ū</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	Ū	1	0.67	0.50
Methanol	27.6		1	6.79	<srl< td=""><td>Ū</td><td>1</td><td>6.68</td><td>5.00</td></srl<>	Ū	1	6.68	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>Ū</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	Ū	1	0.67	0.50
Dichlorofluoromethane	<srl< td=""><td>Ü</td><td>1</td><td>0.68</td><td><srl< td=""><td>Ū</td><td>1</td><td>0,67</td><td>0.50</td></srl<></td></srl<>	Ü	1	0.68	<srl< td=""><td>Ū</td><td>1</td><td>0,67</td><td>0.50</td></srl<>	Ū	1	0,67	0.50
Ethanol	36.0		1	2.71	4.09		1	2,67	2,00
Vinyl Bromide	<srl< td=""><td>Ü</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	Ü	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Acetone	9.68		1	2.71	5.12		1	2,67	2.00
Trichlorofluoromethane	<srl< td=""><td>Ŭ</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
2-Propanol (IPA)	3.57		1	2.71	<srl< td=""><td>Ŭ</td><td>1</td><td>2.67</td><td>2.00</td></srl<>	Ŭ	1	2.67	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>. 1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>. 1</td><td>0.67</td><td>0.50</td></srl<>	U	. 1	0.67	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Methylene Chloride (DCM)	<srl< td=""><td>Ŭ</td><td>1</td><td>1.36</td><td><srl< td=""><td>U</td><td>1</td><td>1.34</td><td>1.00</td></srl<></td></srl<>	Ŭ	1	1.36	<srl< td=""><td>U</td><td>1</td><td>1.34</td><td>1.00</td></srl<>	U	1	1.34	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.36</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.34</td><td>1.00</td></srl<></td></srl<>	U	1	1.36	<srl< td=""><td>Ū</td><td>1</td><td>1.34</td><td>1.00</td></srl<>	Ū	1	1.34	1.00
Carbon Disulfide	<srl< td=""><td>Ū</td><td>1</td><td>2.71</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>2.67</td><td>2.00</td></srl<></td></srl<>	Ū	1	2.71	<srl< td=""><td>Ŭ</td><td>1</td><td>2.67</td><td>2.00</td></srl<>	Ŭ	1	2.67	2.00
Trichlorotrifluoroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>1.36</td><td><srl< td=""><td>Ü</td><td>1</td><td>1.34</td><td>1.00</td></srl<></td></srl<>	U	1	1.36	<srl< td=""><td>Ü</td><td>1</td><td>1.34</td><td>1.00</td></srl<>	Ü	1	1.34	1.00
2-Butanone (MEK)	4.47		1	1.36	<srl< td=""><td>U</td><td>1</td><td>1.34</td><td>1.00</td></srl<>	U	1	1.34	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Hexane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Chloroform	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>Ü</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>Ü</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	Ü	1	0.67	0.50
Ethyl Acetate	1.26		1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Tetrahydrofuran	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>Ū</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>Ū</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	Ū	1	0.67	0.50
1,2-Dichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	Ū	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
1,1,1-Trichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.68</td><td><srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<></td></srl<>	U	1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50
Benzene	1.03		1	0.68	<srl< td=""><td>U</td><td>1</td><td>0.67</td><td>0.50</td></srl<>	U	1	0.67	0.50



#### Laboratory Analysis Report

CLIENT: SCS Engineers

PROJECT NO: 232133 MATRIX: AIR

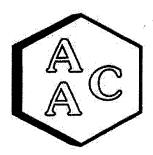
UNITS: PPB (v/v)

DATE RECEIVED: 10/17/2023

DATE REPORTED: 10/20/2023

ANALYST: DL/CH

Client ID		MS-07		Sample MS-12			Sample		
. AAC ID	232133-50190			Reporting	232133-50191 10/16/2023			Reporting	Method
Date Sampled		10/16/202						, , ,	Reporting
Date Analyzed		10/19/202	3	Limit	10/19/2023			Limit	Limit
Can Dilution Factor		1.58		(SRL)		1,52	,	(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>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Propene	<srl< td=""><td>U</td><td>1</td><td>1.58</td><td><srl< td=""><td>U</td><td>11</td><td>1.52</td><td>1.00</td></srl<></td></srl<>	U	1	1.58	<srl< td=""><td>U</td><td>11</td><td>1.52</td><td>1.00</td></srl<>	U	11	1.52	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>Ü</td><td>11</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>Ü</td><td>11</td><td>0.76</td><td>0.50</td></srl<>	Ü	11	0.76	0.50
Chloromethane	<srl< td=""><td>U</td><td>11</td><td>0.79</td><td>0.85</td><td></td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	11	0.79	0.85		1	0.76	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>Ü</td><td>11</td><td>0.79</td><td><srl< td=""><td>U</td><td>11</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	Ü	11	0.79	<srl< td=""><td>U</td><td>11</td><td>0.76</td><td>0.50</td></srl<>	U	11	0.76	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Methanol	28.6		1	7.91	16.4		1	7.62	5.00
1,3-Butadiene	<srl< td=""><td>Ŭ</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U .</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U .</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U .	1	0.76	0.50
Ethanol	8.24		1	3.16	12.1		1	3.05	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>11</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	11	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Acetone	6.53		11	3.16	6.22		1	3.05	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>11</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	11	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
2-Propanol (IPA)	<srl< td=""><td>U</td><td>1</td><td>3.16</td><td><srl< td=""><td>U</td><td>1</td><td>3.05</td><td>2.00</td></srl<></td></srl<>	U	1	3.16	<srl< td=""><td>U</td><td>1</td><td>3.05</td><td>2.00</td></srl<>	U	1	3.05	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>Ŭ</td><td>11</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>Ŭ</td><td>11</td><td>0.76</td><td>0.50</td></srl<>	Ŭ	11	0.76	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>Ŭ</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	Ŭ	1	0.76	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>11</td><td>1.58</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>1.52</td><td>1.00</td></srl<></td></srl<>	U	11	1.58	<srl< td=""><td>Ŭ</td><td>1</td><td>1.52</td><td>1.00</td></srl<>	Ŭ	1	1.52	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>11</td><td>1.58</td><td><srl< td=""><td>U</td><td>1</td><td>1.52</td><td>1.00</td></srl<></td></srl<>	U	11	1.58	<srl< td=""><td>U</td><td>1</td><td>1.52</td><td>1.00</td></srl<>	U	1	1.52	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>3.16</td><td><srl< td=""><td>U</td><td>1</td><td>3.05</td><td>2.00</td></srl<></td></srl<>	U	1	3.16	<srl< td=""><td>U</td><td>1</td><td>3.05</td><td>2.00</td></srl<>	U	1	3.05	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>Ü</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>Ü</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	Ü	1	0.76	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>11</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	11	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>Ŭ</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	Ŭ	1	0.76	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>1.58</td><td><srl< td=""><td>U</td><td>1</td><td>1.52</td><td>1.00</td></srl<></td></srl<>	U	1	1.58	<srl< td=""><td>U</td><td>1</td><td>1.52</td><td>1.00</td></srl<>	U	1	1.52	1.00
2-Butanone (MEK)	<srl< td=""><td>U</td><td>11</td><td>1.58</td><td><srl< td=""><td>U</td><td>1</td><td>1.52</td><td>1.00</td></srl<></td></srl<>	U	11	1.58	<srl< td=""><td>U</td><td>1</td><td>1.52</td><td>1.00</td></srl<>	U	1	1.52	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Hexane	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
Chloroform	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1 1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1 1</td><td>0.76</td><td>0.50</td></srl<>	U	1 1	0.76	0.50
Ethyl Acetate	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>11</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>11</td><td>0.76</td><td>0.50</td></srl<>	U	11	0.76	0.50
Tetrahydrofuran	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
1,2-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>0.79</td><td><srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	1	0.79	<srl< td=""><td>U</td><td>1</td><td>0.76</td><td>0.50</td></srl<>	U	1	0.76	0.50
1,1,1-Trichloroethane	<srl< td=""><td>U</td><td>11</td><td>0.79</td><td><srl< td=""><td>U</td><td>1 1</td><td>0.76</td><td>0.50</td></srl<></td></srl<>	U	11	0.79	<srl< td=""><td>U</td><td>1 1</td><td>0.76</td><td>0.50</td></srl<>	U	1 1	0.76	0.50
Benzene	1.84	L,	11	0.79	<srl< td=""><td>U</td><td>1 1</td><td>0.76</td><td>0.50</td></srl<>	U	1 1	0.76	0.50



#### Laboratory Analysis Report

CLIENT: SCS Engineers

PROJECT NO: 232294

MATRIX : AIR UNITS: PPB (v/v)

DATE RECEIVED: 11/07/2023

DATE REPORTED: 11/09/2023

ANALYST: DL/CH

Client ID		MS-10		Sample		Sample			
AAC ID		232294-509	0957 Sample 23:						Method
Date Sampled		11/06/202		Reporting		11/06/202		Reporting	Reporting
Date Analyzed		11/08/202	3	Limit		11/08/202	3	Limit	Limit
Can Dilution Factor		2.99		(SRL)	5.14			(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>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Propene	<srl< td=""><td>U</td><td>1</td><td>2.99</td><td><srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<></td></srl<>	U	1	2.99	<srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<>	U	1	5.14	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>11</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	11	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Chloromethane	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td>8.37</td><td></td><td>1</td><td>2,57</td><td>0.50</td></srl<>	U	1	1.50	8.37		1	2,57	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2,57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2,57</td><td>0.50</td></srl<>	U	1	2,57	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Methanol	15.3		1	15.0	<srl< td=""><td>U</td><td>1</td><td>25.7</td><td>5.00</td></srl<>	U	1	25.7	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0,50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0,50</td></srl<>	U	1	2.57	0,50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Chloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>1,50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	1,50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Ethanol	13.9		1	5.99	12.9		1	10.3	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Acetone	9.34		1	5.99	23.3		1	10.3	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>Ü</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>Ü</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	Ü	1	2.57	0.50
2-Propanol (IPA)	<srl< td=""><td>U</td><td>1</td><td>5.99</td><td><srl< td=""><td>U</td><td>1</td><td>10.3</td><td>2.00</td></srl<></td></srl<>	U	1	5.99	<srl< td=""><td>U</td><td>1</td><td>10.3</td><td>2.00</td></srl<>	U	1	10.3	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
1.1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>2.99</td><td><srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<></td></srl<>	U	1	2.99	<srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<>	U	1	5.14	1.00
Allyl Chloride	<srl< td=""><td>Ù</td><td>1</td><td>2.99</td><td><srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<></td></srl<>	Ù	1	2.99	<srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<>	U	1	5.14	1.00
Carbon Disulfide	<srl< td=""><td>Ū</td><td>1</td><td>5.99</td><td><srl< td=""><td>U</td><td>1</td><td>10.3</td><td>2.00</td></srl<></td></srl<>	Ū	1	5.99	<srl< td=""><td>U</td><td>1</td><td>10.3</td><td>2.00</td></srl<>	U	1	10.3	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
trans-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>Ū</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	Ū	1	2.57	0.50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>i</td><td>1.50</td><td><srl< td=""><td>Ü</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	i	1.50	<srl< td=""><td>Ü</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	Ü	1	2.57	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>1.50</td><td><srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	1	1.50	<srl< td=""><td>U</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	U	1	2.57	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>2.99</td><td><srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<></td></srl<>	U	1	2.99	<srl< td=""><td>U</td><td>1</td><td>5.14</td><td>1.00</td></srl<>	U	1	5.14	1.00
2-Butanone (MEK)	4.10		1	2.99	<srl< td=""><td>Ū</td><td>1</td><td>5.14</td><td>1.00</td></srl<>	Ū	1	5.14	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>IJ</td><td>1</td><td>1.50</td><td><srl< td=""><td>Ū</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	IJ	1	1.50	<srl< td=""><td>Ū</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	Ū	1	2.57	0.50
Hexane	4.13		i	1.50	<srl< td=""><td>Ŭ</td><td>i</td><td>2.57</td><td>0.50</td></srl<>	Ŭ	i	2.57	0.50
Chloroform	<srl< td=""><td>U</td><td>Ī</td><td>1.50</td><td><srl< td=""><td>Ŭ</td><td>ī</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	U	Ī	1.50	<srl< td=""><td>Ŭ</td><td>ī</td><td>2.57</td><td>0.50</td></srl<>	Ŭ	ī	2.57	0.50
Ethyl Acetate	<srl< td=""><td>Ū</td><td>1</td><td>1.50</td><td><srl< td=""><td>Ü</td><td>ī</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	Ū	1	1.50	<srl< td=""><td>Ü</td><td>ī</td><td>2.57</td><td>0.50</td></srl<>	Ü	ī	2.57	0.50
Tetrahydrofuran	<srl< td=""><td>Ū</td><td>1</td><td>1.50</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	Ū	1	1.50	<srl< td=""><td>Ŭ</td><td>1</td><td>2.57</td><td>0.50</td></srl<>	Ŭ	1	2.57	0.50
1,2-Dichloroethane	<srl< td=""><td>Ŭ</td><td>i</td><td>1.50</td><td><srl< td=""><td>Ü</td><td>i</td><td>2.57</td><td>0.50</td></srl<></td></srl<>	Ŭ	i	1.50	<srl< td=""><td>Ü</td><td>i</td><td>2.57</td><td>0.50</td></srl<>	Ü	i	2.57	0.50
1,1,1-Trichloroethane	SRL	Ŭ	i	1.50	<srl< td=""><td>Ŭ</td><td>i</td><td>2.57</td><td>0.50</td></srl<>	Ŭ	i	2.57	0.50
Benzene	69.5		i	1.50	2.67		i	2.57	0.50
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#### Laboratory Analysis Report

**CLIENT: SCS Engineers** 

PROJECT NO: 232354 MATRIX: AIR

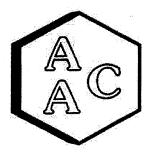
UNITS: PPB (v/v)

DATE RECEIVED: 11/21/2023

DATE REPORTED: 11/22/2023

ANALYST: DL/CH

Client ID		MS-10		Sample		MS-06	Sample		
AAC ID	232354-51554 11/20/2023					232354-515		Method	
Date Sampled				Reporting		11/20/202		Reporting	Reporting Limit
Date Analyzed		11/21/202	3	Limit	11/21/2020			Limit	
Can Dilution Factor		2.71		(SRL)		3,48	r	(SRL)	(MRL)
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<srl< td=""><td>Ü</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ü	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Propene	<srl< td=""><td>Ū</td><td>11</td><td>2.71</td><td><srl< td=""><td>U</td><td>11</td><td>3.48</td><td>1.00</td></srl<></td></srl<>	Ū	11	2.71	<srl< td=""><td>U</td><td>11</td><td>3.48</td><td>1.00</td></srl<>	U	11	3.48	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>11</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>11</td><td>1.74</td><td>0.50</td></srl<>	U	11	1.74	0.50
Chloromethane	6.50		1	1.35	<srl< td=""><td>U</td><td>11</td><td>1.74</td><td>0.50</td></srl<>	U	11	1.74	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>11</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>11</td><td>1.74</td><td>0.50</td></srl<>	U	11	1.74	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>11</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>11</td><td>1.74</td><td>0.50</td></srl<>	U	11	1.74	0.50
Methanol	<srl< td=""><td>U</td><td>1</td><td>13,5</td><td><srl< td=""><td>U</td><td>1</td><td>17.4</td><td>5.00</td></srl<></td></srl<>	U	1	13,5	<srl< td=""><td>U</td><td>1</td><td>17.4</td><td>5.00</td></srl<>	U	1	17.4	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>. 1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	. 1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Ethanol	<srl< td=""><td>U</td><td>1</td><td>5.42</td><td><srl< td=""><td>U</td><td>1</td><td>6.96</td><td>2.00</td></srl<></td></srl<>	U	1	5.42	<srl< td=""><td>U</td><td>1</td><td>6.96</td><td>2.00</td></srl<>	U	1	6.96	2.00
Vinyl Bromide	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Acetone	6.50		1	5.42	<srl< td=""><td>U .</td><td>1</td><td>6.96</td><td>2.00</td></srl<>	U .	1	6.96	2.00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>Ŭ</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>Ŭ</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	Ŭ	1	1.74	0.50
2-Propanol (IPA)	<srl< td=""><td>U</td><td>1</td><td>5.42</td><td><srl< td=""><td>U</td><td>1</td><td>6.96</td><td>2.00</td></srl<></td></srl<>	U	1	5.42	<srl< td=""><td>U</td><td>1</td><td>6.96</td><td>2.00</td></srl<>	U	1	6.96	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U.</td><td>i</td><td>2.71</td><td><srl< td=""><td>Ü</td><td>1</td><td>3.48</td><td>1.00</td></srl<></td></srl<>	U.	i	2.71	<srl< td=""><td>Ü</td><td>1</td><td>3.48</td><td>1.00</td></srl<>	Ü	1	3.48	1.00
Allyl Chloride	<srl< td=""><td>Ü</td><td>1</td><td>2,71</td><td><srl< td=""><td>U</td><td>1</td><td>3.48</td><td>1.00</td></srl<></td></srl<>	Ü	1	2,71	<srl< td=""><td>U</td><td>1</td><td>3.48</td><td>1.00</td></srl<>	U	1	3.48	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>5.42</td><td><srl< td=""><td>U</td><td>1</td><td>6.96</td><td>2.00</td></srl<></td></srl<>	U	1	5.42	<srl< td=""><td>U</td><td>1</td><td>6.96</td><td>2.00</td></srl<>	U	1	6.96	2.00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>Ū</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ū	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
1,1-Dichloroethane	<srl< td=""><td>Ū</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ū	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>1,35</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1,35	<srl< td=""><td>Ū</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	Ū	1	1.74	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>2.71</td><td><srl< td=""><td>U</td><td>1</td><td>3,48</td><td>1.00</td></srl<></td></srl<>	U	1	2.71	<srl< td=""><td>U</td><td>1</td><td>3,48</td><td>1.00</td></srl<>	U	1	3,48	1.00
2-Butanone (MEK)	<srl< td=""><td>U</td><td>1</td><td>2.71</td><td><srl< td=""><td>Ū</td><td>1</td><td>3.48</td><td>1.00</td></srl<></td></srl<>	U	1	2.71	<srl< td=""><td>Ū</td><td>1</td><td>3.48</td><td>1.00</td></srl<>	Ū	1	3.48	1.00
cis-1.2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	U	1	1.35	<srl< td=""><td>Ū</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	Ū	1	1.74	0.50
Hexane	<srl< td=""><td>Ū</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ū	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Chloroform	<srl< td=""><td>Ü</td><td>1</td><td>1.35</td><td><srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ü	1	1.35	<srl< td=""><td>U</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	U	1	1.74	0.50
Ethyl Acetate	<srl< td=""><td>Ū</td><td>1</td><td>1.35</td><td><srl< td=""><td>Ū</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ū	1	1.35	<srl< td=""><td>Ū</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	Ū	1	1.74	0.50
Tetrahydrofuran	<srl< td=""><td>Ŭ</td><td>1</td><td>1.35</td><td><srl< td=""><td>Ü</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ŭ	1	1.35	<srl< td=""><td>Ü</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	Ü	1	1.74	0.50
1,2-Dichloroethane	<srl< td=""><td>Ü</td><td>i</td><td>1.35</td><td><srl< td=""><td>Ü</td><td>1</td><td>1.74</td><td>0.50</td></srl<></td></srl<>	Ü	i	1.35	<srl< td=""><td>Ü</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	Ü	1	1.74	0.50
1.1.1-Trichloroethane	<srl< td=""><td>Ü</td><td>ī</td><td>1.35</td><td><srl< td=""><td>Ü</td><td>i</td><td>1,74</td><td>0.50</td></srl<></td></srl<>	Ü	ī	1.35	<srl< td=""><td>Ü</td><td>i</td><td>1,74</td><td>0.50</td></srl<>	Ü	i	1,74	0.50
Benzene	1.71		1	1.35	<srl< td=""><td>Ū</td><td>1</td><td>1.74</td><td>0.50</td></srl<>	Ū	1	1.74	0.50



#### Laboratory Analysis Report

**CLIENT: SCS Engineers** 

DATE RECEIVED: 12/05/2023

PROJECT NO: 232515

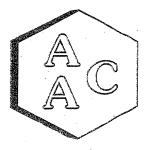
DATE REPORTED: 12/06/2023

MATRIX: AIR

ANALYST: DL/CH

UNITS: PPB (v/v)

Client ID	Sample	······································			
AAC ID		232515-520		Method	
Date Sampled		12/04/202	Reporting	Reporting	
Date Analyzed		12/05/202	Limit	Limit	
Can Dilution Factor		2.71	(SRL)	(MRL)	
Compound	Result	Qualifier	Analysis DF	(MRLxDF's)	
Chlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Propene	<srl< td=""><td>U</td><td>11</td><td>2.71</td><td>1.00</td></srl<>	U	11	2.71	1.00
Dichlorodifluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Chloromethane	2.22		1	1.35	0.50
Dichlorotetrafluoroethane	<srl< td=""><td>U</td><td>11</td><td>1.35</td><td>0.50</td></srl<>	U	11	1.35	0.50
Vinyl Chloride	<srl< td=""><td>U</td><td>1</td><td>1,35</td><td>0.50</td></srl<>	U	1	1,35	0.50
Methanol	<srl< td=""><td>U</td><td>1</td><td>13.5</td><td>5.00</td></srl<>	U	1	13.5	5.00
1,3-Butadiene	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Bromomethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Chloroethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0,50</td></srl<>	U	1	1.35	0,50
Dichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Ethanol	<srl< td=""><td>U</td><td>1</td><td>5.41</td><td>2.00</td></srl<>	U	1	5.41	2.00
Vinvl Bromide	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Acetone	8.74		1	5.41	2,00
Trichlorofluoromethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
2-Propanol (IPA)	<srl< td=""><td>U</td><td>1</td><td>5.41</td><td>2.00</td></srl<>	U	1	5.41	2.00
Acrylonitrile	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
1,1-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Methylene Chloride (DCM)	<srl< td=""><td>U</td><td>1</td><td>2.71</td><td>1.00</td></srl<>	U	1	2.71	1.00
Allyl Chloride	<srl< td=""><td>U</td><td>1 .</td><td>2.71</td><td>1.00</td></srl<>	U	1 .	2.71	1.00
Carbon Disulfide	<srl< td=""><td>U</td><td>1</td><td>5.41</td><td>2,00</td></srl<>	U	1	5.41	2,00
Trichlorotrifluoroethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
trans-1,2-Dichloroethene	<srl< td=""><td>U</td><td>1</td><td>1,35</td><td>0,50</td></srl<>	U	1	1,35	0,50
1,1-Dichloroethane	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Methyl Tert Butyl Ether (MTBE)	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Vinyl Acetate	<srl< td=""><td>U</td><td>1</td><td>2.71</td><td>1.00</td></srl<>	U	1	2.71	1.00
2-Butanone (MEK)	<srl< td=""><td>U</td><td>1</td><td>2.71</td><td>1.00</td></srl<>	U	1	2.71	1.00
cis-1,2-Dichloroethene	<srl< td=""><td>Ū</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	Ū	1	1.35	0.50
Hexane	<srl< td=""><td>Ū</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	Ū	1	1.35	0.50
Chloroform	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
Ethyl Acetate	<srl< td=""><td>Ŭ</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	Ŭ	1	1.35	0.50
Tetrahydrofuran	<srl< td=""><td>U</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	U	1	1.35	0.50
1,2-Dichloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	Ŭ	1	1.35	0.50
1,1,1-Trichloroethane	<srl< td=""><td>Ŭ</td><td>1</td><td>1.35</td><td>0.50</td></srl<>	Ŭ	1	1.35	0.50
Benzene	2.36		1	1.35	0.50



#### Laboratory Analysis Report

CLIENT: SCS Engineers

PROJECT NO: 231751 MATRIX: AIR

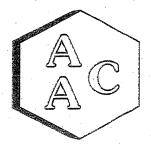
ATRIX : AIR
UNITS : PPB (v/v)

DATE RECEIVED: 09/05/2023

**DATE REPORTED: 09/08/2023** 

ANALYST: DL/CH

Client ID	<del></del>	MS11 090	)5		******	MS08 090	05	Sample	
AAC ID		231751-48428 Sample				231751-484	29		Method
Date Sampled	09/05/2023			Reporting	g 09/05/2023			Reporting	Reporting
Date Analyzed	<del></del>	09/06/202		Limit			3	Limit	Limit (MRL)
Can Dilution Factor		1.00	<del></del>	(SRL)	1.00			(SRL)	
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>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
Propene	<srl< td=""><td>U</td><td>.1</td><td>1.00</td><td><srl< td=""><td>U</td><td>11</td><td>1.00</td><td>1.00</td></srl<></td></srl<>	U	.1	1.00	<srl< td=""><td>U</td><td>11</td><td>1.00</td><td>1.00</td></srl<>	U	11	1.00	1.00
Dichlorodifluoromethane	0.52		1	0.50	0.55		1	0.50	0.50
Chloromethane	<srl< td=""><td>Ü</td><td>1</td><td>0.50</td><td>0.55</td><td></td><td>1</td><td>0.50</td><td>0.50</td></srl<>	Ü	1	0.50	0.55		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>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
Vinyl Chloride	<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
Methanol	38.4		1	5.00	33.8		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>Ü</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<>	Ü	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>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
Ethanol	41.5		1 .	2.00	36.9		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	16.6		1	2.00	13.2		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>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
2-Propanol (IPA)	9.66	: "	1	2.00	6.27		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>Ü</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<>	Ü	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)	1.07		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>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
trans-1,2-Dichloroethene	<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
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>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
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)	1.46		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
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>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
Chloroform	<srl< td=""><td>Ü</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<>	Ü	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	0.81		1	0.50	0.74		11	0.50	0.50
Tetrahydrofuran	<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
1.2-Dichloroethane	<srl< td=""><td>Ū</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<>	Ū	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
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	1.19		1	0.50	0.83		1	0.50	0.50



#### Laboratory Analysis Report

CLIENT: SCS Engineers

PROJECT NO: 232137 MATRIX: AIR

UNITS: PPB (v/v)

DAME DECEMBE

TE RECEIVED: 10/17/2023

DATE REPORTED: 10/19/2023

ANALYST: DL/CH

	232137-502	117	Sample		MS-12			
	MUMIU/-302	410			232137-502	217	Sample	Method
. 1	10/17/202	3	Reporting	10/17/2023			Reporting	Reporting
	10/18/202	3	Limit		10/18/202	3	Limit	
	1.00		(SRL)	1.00			(SRL)	Limit
Result	Qualifier	Analysis DF	(MRLxDF's)	Result	Qualifier	Analysis DF	(MRLxDF's)	(MRL)
<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
<srl< td=""><td>U</td><td>1</td><td>1.00</td><td>28.1</td><td></td><td>1</td><td>1.00</td><td>1.00</td></srl<>	U	1	1.00	28.1		1	1.00	1.00
0.52		1	0.50	0.54	\ ·	. 1	0.50	0.50
<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
<srl< td=""><td>Ŭ</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<>	Ŭ	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>Ū</td><td>1</td><td>0.50</td><td><srl< td=""><td></td><td>1</td><td></td><td>0.50</td></srl<></td></srl<>	Ū	1	0.50	<srl< td=""><td></td><td>1</td><td></td><td>0.50</td></srl<>		1		0.50
37.5		1	5.00	36.5		1		5.00
<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
<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
<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></td><td>U</td><td>1</td><td></td><td>0.50</td></srl<>	U	1	0.50		U	1		0.50
31.9		1	2.00	232		25		2.00
<srl< td=""><td>Ü</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<>	Ü	1 .	0.50	<srl< td=""><td>U</td><td>1</td><td></td><td>0.50</td></srl<>	U	1		0.50
21,3		1	2.00			i		2.00
<srl< td=""><td>Ü .</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>i</td><td></td><td>0.50</td></srl<></td></srl<>	Ü .	1	0.50	<srl< td=""><td>U</td><td>i</td><td></td><td>0.50</td></srl<>	U	i		0.50
4.73		1	2.00	4.78	-	1		2.00
<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>Ü</td><td>1</td><td>0.50</td><td><srl< td=""><td>U</td><td>i</td><td></td><td>0.50</td></srl<></td></srl<>	Ü	1	0.50	<srl< td=""><td>U</td><td>i</td><td></td><td>0.50</td></srl<>	U	i		0.50
<srl< td=""><td>U</td><td>1</td><td>1.00</td><td><srl< td=""><td>U</td><td>i</td><td></td><td>1.00</td></srl<></td></srl<>	U	1	1.00	<srl< td=""><td>U</td><td>i</td><td></td><td>1.00</td></srl<>	U	i		1.00
<srl< td=""><td>U</td><td>1 .</td><td>1.00</td><td><srl< td=""><td></td><td>î î</td><td></td><td>1.00</td></srl<></td></srl<>	U	1 .	1.00	<srl< td=""><td></td><td>î î</td><td></td><td>1.00</td></srl<>		î î		1.00
<srl< td=""><td>Ü</td><td>1</td><td></td><td></td><td></td><td>î</td><td></td><td>2.00</td></srl<>	Ü	1				î		2.00
<srl< td=""><td>Ü</td><td>1</td><td>0.50</td><td></td><td>U</td><td>i</td><td></td><td>0.50</td></srl<>	Ü	1	0.50		U	i		0.50
<srl< td=""><td>U</td><td>1</td><td></td><td></td><td>Ū</td><td>1</td><td></td><td>0.50</td></srl<>	U	1			Ū	1		0.50
<srl< td=""><td>Ü</td><td>i</td><td>0.50</td><td></td><td></td><td>i</td><td></td><td>0.50</td></srl<>	Ü	i	0.50			i		0.50
<srl< td=""><td>U</td><td>1</td><td>0.50</td><td></td><td>Ü</td><td>i</td><td></td><td>0.50</td></srl<>	U	1	0.50		Ü	i		0.50
<srl< td=""><td>Ü</td><td>1</td><td>1.00</td><td></td><td></td><td>î</td><td></td><td>1.00</td></srl<>	Ü	1	1.00			î		1.00
<srl< td=""><td>Ü</td><td>1</td><td>2.00</td><td></td><td></td><td>î</td><td></td><td>2.00</td></srl<>	Ü	1	2.00			î		2.00
<srl< td=""><td>Ü</td><td>1</td><td>0.50</td><td></td><td></td><td>i</td><td></td><td>0.50</td></srl<>	Ü	1	0.50			i		0.50
<srl< td=""><td>Ü</td><td>ī</td><td></td><td></td><td></td><td>i</td><td></td><td>0.50</td></srl<>	Ü	ī				i		0.50
<srl< td=""><td>Ü</td><td></td><td></td><td></td><td>ŢĴ</td><td>î</td><td></td><td>0.50</td></srl<>	Ü				ŢĴ	î		0.50
<srl< td=""><td>Ü</td><td>i</td><td></td><td></td><td></td><td>i</td><td></td><td>0.50</td></srl<>	Ü	i				i		0.50
<srl< td=""><td>Ū</td><td><u>i</u></td><td></td><td></td><td>· U</td><td>i</td><td></td><td>0.50</td></srl<>	Ū	<u>i</u>			· U	i		0.50
<srl< td=""><td>Ū</td><td>1</td><td></td><td></td><td></td><td>i</td><td></td><td>0.50</td></srl<>	Ū	1				i		0.50
	Ū	1				i		0.50
	Ü.	i			<del></del>	1		0.50
	SRL	1.00   Result   Qualifier     <\$RL	Nesult   Qualifier   Analysis DF	Company	Result   Qualifier   Analysis DF   (MRLxDF's)   Result	Columbia	Result   Qualifier   Analysis DF   (MRLxDF's)   Result   Qualifier   Analysis DF   Analysis DF   (MRLxDF's)   Result   Qualifier   Analysis DF   Analysis DF   (MRLxDF's)   Result   Qualifier   Analysis DF   Analysis DF   CSRL   U   1   (MRLxDF's)   (MRLx	Result   Qualifier   Analysis DF   (MRLxDF's)   Constitution   Qualifier   Analysis DF   Qualifier   Qualifier