

Archivado: Viernes 15 de noviembre de 2024 10:56:43 AM

De: [Madeline Morehead](#)

Enviado: Sábado 9 de noviembre de 2024 9:49:24 AM

Para: [Cassandra Smythe bchen@aqmd.gov](#) [ndickel@aqmd.gov](#) [cojeda@aqmd.gov](#) [sdutz@aqmd.gov](#)

Cc: [Jason Callahan steven.cassulo@wasteconnections.com](#) [nicole.ward@wasteconnections.com](#)

Asunto: Vertedero de Chiquita Canyon – (Caso No. 6177-4) – Resultados de Laboratorio de la Condición 42(x) del 07-11-2024

Importancia: Normal

Sensibilidad: Ninguna

Adjuntos:

[519955.txt](#); [2024-11-07 Laboratory Report.pdf](#); [2024-11-07 Field Data.pdf](#);

[REMITENTE EXTERNO: Tenga precaución con los enlaces/adjuntos]

Buenos días,

En nombre de Chiquita Canyon, LLC le presentamos los resultados de laboratorio de las muestras tomadas en cumplimiento a los requerimientos de la Condición 42(x). Estos resultados se están proporcionando dentro de las 48 horas desde la recepción del laboratorio.

Atentamente,

Madeline Morehead

Gerente de Proyectos Informáticos

CTEH, LLC

Teléfono celular: +1-501-366-2616

www.cteh.com

La información incluida en esta transmisión puede contener información privilegiada y confidencial, que incluye información de pacientes protegida por las leyes de privacidad federales y estatales. Está prevista únicamente para el uso de las personas arriba mencionadas. Si no es el destinatario previsto, se le informa mediante este instrumento que está prohibida revisión, disseminación, distribución o duplicación de esta comunicación. Si no es el destinatario previsto, por favor, póngase en contacto con el remitente respondiendo al e-mail y destruya todas las copias del mensaje original.

Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.46|0.46|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||2.7|2.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.20|0.37||ppbv|0.047
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.99|1.8||ug/m3|0.23
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|76-14-2|Freon 114||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|76-14-2|Freon 114||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.20|0.55||ppbv|0.049
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.41|1.1||ug/m3|0.10
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.51|0.51|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.78|0.78|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.53|0.53|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08

09:25|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||0.20|0.21||ppbv|0.037
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||1.1|1.2||ug/m3|0.21
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.20|0.21||ppbv|0.030
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.79|0.82||ug/m3|0.12
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|76-13-1|Freon 113||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|76-13-1|Freon 113||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|67-64-1|Acetone||1.0|3.5||ppbv|0.18
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|67-64-1|Acetone||2.4|8.3||ug/m3|0.42
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.62|0.62|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||2.5|2.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.69|0.69|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07

09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|1634-04-4|MTBE| |0.72|0.72|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|110-54-3|n-Hexane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|110-54-3|n-Hexane| |0.70|0.70|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|75-34-3|1,1-Dichloroethane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|75-34-3|1,1-Dichloroethane| |0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|108-05-4|Vinyl Acetate| |1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|108-05-4|Vinyl Acetate| |3.5|3.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene| |0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|78-93-3|2-Butanone| |1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|78-93-3|2-Butanone| |2.9|2.9|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|67-66-3|Chloroform| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|67-66-3|Chloroform| |0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane| |1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|56-23-5|Carbon Tetrachloride| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|56-23-5|Carbon Tetrachloride| |1.3|1.3|U|ug/m3|

Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|71-43-2|Benzene||0.20|1.4||ppbv|0.030
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|71-43-2|Benzene||0.64|4.4||ug/m3|0.096
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.82|0.82|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|108-88-3|Toluene||0.20|0.68||ppbv|0.040
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|108-88-3|Toluene||0.75|2.6||ug/m3|0.15
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08

09:25|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||0.50|0.50|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||2.0|2.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.20|0.33|ppbv|0.021
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.87|1.4|ug/m3|0.091
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||0.40|0.46|ppbv|0.040
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07

09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|179601-23-1|m,p-Xylenes| |1.7|2.0| |ug/m3|0.17
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|95-47-6|o-Xylene| |0.20|0.21| |ppbv|0.026
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|95-47-6|o-Xylene| |0.87|0.89| |ug/m3|0.11
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|100-42-5|Styrene| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|100-42-5|Styrene| |0.85|0.85|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|75-25-2|Bromoform| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|75-25-2|Bromoform| |2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane| |1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane| |1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|622-96-8|4-Ethyltoluene| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|622-96-8|4-Ethyltoluene| |0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene| |0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| ||| |519955-001|TRG|A| |T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971| |1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene| |0.98|0.98|U|ug/m3|

Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||1.0|1.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|S|EPA TO-15|460-00-4|Bromofluorobenzene||0|96| |%REC|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.20|0.66| |ppbv|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02|||519955-001|TRG|A|T|2024-11-08 09:25|2024-11-08 07:40|2024-11-08
09:25|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.87|2.9| |ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08

10:00|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.46|0.46|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||2.7|2.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.20|0.37||ppbv|0.047
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.99|1.8||ug/m3|0.23
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|76-14-2|Freon 114||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|76-14-2|Freon 114||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.20|0.51||ppbv|0.049
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.41|1.1||ug/m3|0.10
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.51|0.51|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.78|0.78|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.53|0.53|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||0.20|0.21||ppbv|0.037
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||1.1|1.2||ug/m3|0.21
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07

09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|76-13-1|Freon 113||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|76-13-1|Freon 113||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|67-64-1|Acetone||1.0|5.0||ppbv|0.18
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|67-64-1|Acetone||2.4|12||ug/m3|0.42
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.62|0.62|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||2.5|2.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.69|0.69|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.72|0.72|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0.20|0.20|U|ppbv|

Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|110-54-3|n-Hexane|0.70|0.70|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|75-34-3|1,1-Dichloroethane|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|75-34-3|1,1-Dichloroethane|0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|108-05-4|Vinyl Acetate|1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|108-05-4|Vinyl Acetate|3.5|3.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene|0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|78-93-3|2-Butanone|1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|78-93-3|2-Butanone|2.9|2.9|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|67-66-3|Chloroform|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|67-66-3|Chloroform|0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane|1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|56-23-5|Carbon Tetrachloride|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|56-23-5|Carbon Tetrachloride|1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971|1|A|EPA TO-15|71-43-2|Benzene|0.20|1.1|ppbv|0.030
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| || |519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08

10:00|354971||1|A|EPA TO-15|71-43-2|Benzene||0.64|3.6||ug/m3|0.096
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.82|0.82|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-88-3|Toluene||0.20|0.38||ppbv|0.040
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-88-3|Toluene||0.75|1.4||ug/m3|0.15
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07

09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||0.50|0.50|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||2.0|2.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||0.40|0.40|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.20|0.20|U|ppbv|

Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|100-42-5|Styrene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|100-42-5|Styrene||0.85|0.85|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-25-2|Bromoform||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|75-25-2|Bromoform||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40|||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08

10:00|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||1.0|1.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|S|EPA TO-15|460-00-4|Bromofluorobenzene||0|95|}%REC|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40||||519955-002|TRG|A|T|2024-11-08 10:00|2024-11-08 07:40|2024-11-08
10:00|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10||||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10||||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.46|0.46|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10||||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07

10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||2.7|2.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.20|0.37||ppbv|0.047
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.99|1.8||ug/m3|0.23
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|76-14-2|Freon 114||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|76-14-2|Freon 114||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.20|0.53||ppbv|0.049
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.41|1.1||ug/m3|0.10
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.51|0.51|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.78|0.78|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.53|0.53|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||0.20|0.21||ppbv|0.037
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||1.1|1.2||ug/m3|0.21
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.79|0.79|U|ug/m3|

Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|76-13-1|Freon 113||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|76-13-1|Freon 113||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|67-64-1|Acetone||1.0|4.8||ppbv|0.18
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|67-64-1|Acetone||2.4|11||ug/m3|0.42
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.62|0.62|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||2.5|2.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.69|0.69|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.72|0.72|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0.70|0.70|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08

10:34|354971||1|A|EPA TO-15|75-34-3|1,1-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-34-3|1,1-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-05-4|Vinyl Acetate||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-05-4|Vinyl Acetate||3.5|3.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|78-93-3|2-Butanone||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|78-93-3|2-Butanone||2.9|2.9|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|67-66-3|Chloroform||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|67-66-3|Chloroform||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|56-23-5|Carbon Tetrachloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|56-23-5|Carbon Tetrachloride||1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|71-43-2|Benzene||0.20|0.43|ppbv|0.030
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|71-43-2|Benzene||0.64|1.4|ug/m3|0.096
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07

10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.82|0.82|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-88-3|Toluene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-88-3|Toluene||0.75|0.75|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||1.1|1.1|U|ug/m3|

Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||0.50|0.50|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||2.0|2.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||0.40|0.40|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08

10:34|354971||1|A|EPA TO-15|100-42-5|Styrene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|100-42-5|Styrene||0.85|0.85|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-25-2|Bromoform||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|75-25-2|Bromoform||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07

10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||1.0|1.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|S|EPA TO-15|460-00-4|Bromofluorobenzene||0|95| |%REC|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10|||519955-003|TRG|A|T|2024-11-08 10:34|2024-11-08 07:40|2024-11-08
10:34|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.46|0.46|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||2.7|2.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.20|0.36| |ppbv|0.047

Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.99|1.8||ug/m3|0.23
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|76-14-2|Freon 114||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|76-14-2|Freon 114||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.20|0.52||ppbv|0.049
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.41|1.1||ug/m3|0.10
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0.51|0.51|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0.78|0.78|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0.53|0.53|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||0.20|0.21||ppbv|0.037
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||1.1|1.2||ug/m3|0.21
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|76-13-1|Freon 113||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08

11:08|354971||1|A|EPA TO-15|76-13-1|Freon 113||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|67-64-1|Acetone||1.0|5.4||ppbv|0.18
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|67-64-1|Acetone||2.4|13||ug/m3|0.42
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0.62|0.62|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||2.5|2.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.69|0.69|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.72|0.72|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0.70|0.70|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-34-3|1,1-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-34-3|1,1-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07

10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-05-4|Vinyl Acetate||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-05-4|Vinyl Acetate||3.5|3.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|78-93-3|2-Butanone||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|78-93-3|2-Butanone||2.9|2.9|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|67-66-3|Chloroform||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|67-66-3|Chloroform||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|56-23-5|Carbon Tetrachloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|56-23-5|Carbon Tetrachloride||1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|71-43-2|Benzene||0.20|0.74|ppbv|0.030
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|71-43-2|Benzene||0.64|2.4|ug/m3|0.096
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||0.20|0.20|U|ppbv|

Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone||0.82|0.82|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-88-3|Toluene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-88-3|Toluene||0.75|0.75|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene||0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08

11:08|354971||1|A|EPA TO-15|127-18-4|Tetrachloroethene||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||0.50|0.50|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|591-78-6|2-Hexanone||2.0|2.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|124-48-1|Dibromochloromethane||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||0.40|0.40|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|100-42-5|Styrene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40||||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|100-42-5|Styrene||0.85|0.85|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07

10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-25-2|Bromoform||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|75-25-2|Bromoform||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||0.20|0.20|U|ppbv|

Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||1.0|1.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|S|EPA TO-15|460-00-4|Bromofluorobenzene||0|94||%REC|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40|||519955-004|TRG|A|T|2024-11-08 11:08|2024-11-08 07:40|2024-11-08
11:08|354971||1|A|EPA TO-15|1330-20-7|Xylene (total)||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38|||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|107-02-8|Acrolein||0|114||%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38|||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||0|107||%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38|||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-71-8|Freon 12||0|120||%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38|||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|76-14-2|Freon 114||0|104||%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38|||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0|108||%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38|||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0|104||%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38|||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08

06:38|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0|104| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0|104| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||0|108| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0|106| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|76-13-1|Freon 113||0|104| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|67-64-1|Acetone||0|99| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0|107| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||0|101| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0|100| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0|104| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|1634-04-4|MTBE||0|103| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0|106| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|75-34-3|1,1-Dichloroethane||0|102| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|108-05-4|Vinyl Acetate||0|101| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene||0|105| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|78-93-3|2-Butanone||0|102| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971||1|A|EPA TO-15|67-66-3|Chloroform||0|107| |%REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08

06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane|0|107| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|56-23-5|Carbon Tetrachloride|0|112| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|71-43-2|Benzene|0|103| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|107-06-2|1,2-Dichloroethane|0|108| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|79-01-6|Trichloroethene|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|78-87-5|1,2-Dichloropropane|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|75-27-4|Bromodichloromethane|0|108| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene|0|105| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone|0|113| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|108-88-3|Toluene|0|93| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane|0|106| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|127-18-4|Tetrachloroethene|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|591-78-6|2-Hexanone|0|118| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|124-48-1|Dibromochloromethane|0|110| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|106-93-4|1,2-Dibromoethane|0|108| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|108-90-7|Chlorobenzene|0|99| %REC|

Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|100-41-4|Ethylbenzene|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|179601-23-1|m,p-Xylenes|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|95-47-6|o-Xylene|0|105| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|100-42-5|Styrene|0|105| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|75-25-2|Bromoform|0|109| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane|0|99| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|622-96-8|4-Ethyltoluene|0|109| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene|0|108| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene|0|108| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene|0|105| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene|0|102| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|100-44-7|Benzyl chloride|0|118| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene|0|112| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08
06:38|354971|1|A|EPA TO-15|87-68-3|Hexachlorobutadiene|0|100| %REC|
Enthalpy Orange|045451|519955|V|QC1202350|2024-11-08
06:38| |||QC1202350|BS|A|T|2024-11-08 06:38|2024-11-08 06:38|2024-11-08

06:38|354971||1|S|EPA TO-15|460-00-4|Bromofluorobenzene||0|97||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|107-02-8|Acrolein||0|112||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||0|105||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-71-8|Freon 12||0|118||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|76-14-2|Freon 114||0|103||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0|105||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-01-4|Vinyl Chloride||0|103||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|74-83-9|Bromomethane||0|103||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-00-3|Chloroethane||0|102||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-69-4|Trichlorofluoromethane||0|106||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-35-4|1,1-Dichloroethene||0|104||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|76-13-1|Freon 113||0|103||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|67-64-1|Acetone||0|97||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-15-0|Carbon Disulfide||0|105||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||0|101||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0|99||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05|||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0|103||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08

07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|1634-04-4|MTBE|0|102| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|110-54-3|n-Hexane|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|75-34-3|1,1-Dichloroethane|0|103| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|108-05-4|Vinyl Acetate|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene|0|102| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|78-93-3|2-Butanone|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|67-66-3|Chloroform|0|106| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane|0|107| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|56-23-5|Carbon Tetrachloride|0|111| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|71-43-2|Benzene|0|103| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|107-06-2|1,2-Dichloroethane|0|107| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|79-01-6|Trichloroethene|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|78-87-5|1,2-Dichloropropane|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|75-27-4|Bromodichloromethane|0|105| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene|0|102| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone|0|108| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|108-88-3|Toluene|0|92| %REC|

Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane|0|105| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|127-18-4|Tetrachloroethene|0|99| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|591-78-6|2-Hexanone|0|114| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|124-48-1|Dibromochloromethane|0|107| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|106-93-4|1,2-Dibromoethane|0|105| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|108-90-7|Chlorobenzene|0|101| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|100-41-4|Ethylbenzene|0|104| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|179601-23-1|m,p-Xylenes|0|106| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|95-47-6|o-Xylene|0|109| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|100-42-5|Styrene|0|109| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|75-25-2|Bromoform|0|110| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane|0|107| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane|0|102| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|622-96-8|4-Ethyltoluene|0|111| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971|1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene|0|112| %REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05| |||QC1202351|BSD|A|T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08

07:05|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0|110||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||0|108||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||0|106||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||0|121||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||0|105||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||0|117||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|A|EPA TO-15|87-68-3|Hexachlorobutadiene||0|103||%REC|
Enthalpy Orange|045451|519955|V|QC1202351|2024-11-08
07:05||||QC1202351|BSD|A||T|2024-11-08 07:05|2024-11-08 07:05|2024-11-08
07:05|354971||1|S|EPA TO-15|460-00-4|Bromofluorobenzene||0|99||%REC|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|107-02-8|Acrolein||0.46|0.46|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-37-6|1,1-Difluoroethane||2.7|2.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-71-8|Freon 12||0.99|0.99|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|76-14-2|Freon 114||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|76-14-2|Freon 114||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14||||QC1202352|MB|A||T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|74-87-3|Chloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08

08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|74-87-3|Chloromethane| |0.41|0.41|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-01-4|Vinyl Chloride| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-01-4|Vinyl Chloride| |0.51|0.51|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|74-83-9|Bromomethane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|74-83-9|Bromomethane| |0.78|0.78|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-00-3|Chloroethane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-00-3|Chloroethane| |0.53|0.53|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-69-4|Trichlorofluoromethane| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-69-4|Trichlorofluoromethane| |1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-35-4|1,1-Dichloroethene| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-35-4|1,1-Dichloroethene| |0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|76-13-1|Freon 113| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|76-13-1|Freon 113| |1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|67-64-1|Acetone| |1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|67-64-1|Acetone| |2.4|2.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-15-0|Carbon Disulfide| |0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| | | |QC1202352|MB|A| |T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971| |1|A|EPA TO-15|75-15-0|Carbon Disulfide| |0.62|0.62|U|ug/m3|

Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|67-63-0|Isopropanol (IPA)||2.5|2.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-09-2|Methylene Chloride||0.69|0.69|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|156-60-5|trans-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|1634-04-4|MTBE||0.72|0.72|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|110-54-3|n-Hexane||0.70|0.70|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-34-3|1,1-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-34-3|1,1-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|108-05-4|Vinyl Acetate||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|108-05-4|Vinyl Acetate||3.5|3.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|156-59-2|cis-1,2-Dichloroethene||0.79|0.79|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08

08:14|354971||1|A|EPA TO-15|78-93-3|2-Butanone||1.0|1.0|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|78-93-3|2-Butanone||2.9|2.9|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|67-66-3|Chloroform||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|67-66-3|Chloroform||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|71-55-6|1,1,1-Trichloroethane||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|56-23-5|Carbon Tetrachloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|56-23-5|Carbon Tetrachloride||1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|71-43-2|Benzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|71-43-2|Benzene||0.64|0.64|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|107-06-2|1,2-Dichloroethane||0.81|0.81|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|79-01-6|Trichloroethene||1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|78-87-5|1,2-Dichloropropane||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-27-4|Bromodichloromethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08

08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|75-27-4|Bromodichloromethane|1.3|1.3|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|10061-01-5|cis-1,3-Dichloropropene|0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|108-10-1|4-Methyl-2-Pentanone|0.82|0.82|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|108-88-3|Toluene|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|108-88-3|Toluene|0.75|0.75|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|10061-02-6|trans-1,3-Dichloropropene|0.91|0.91|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|79-00-5|1,1,2-Trichloroethane|1.1|1.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|127-18-4|Tetrachloroethene|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|127-18-4|Tetrachloroethene|1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|591-78-6|2-Hexanone|0.50|0.50|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|591-78-6|2-Hexanone|2.0|2.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|124-48-1|Dibromochloromethane|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|124-48-1|Dibromochloromethane|1.7|1.7|U|ug/m3|

Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|106-93-4|1,2-Dibromoethane||1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|108-90-7|Chlorobenzene||0.92|0.92|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|100-41-4|Ethylbenzene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||0.40|0.40|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|179601-23-1|m,p-Xylenes||1.7|1.7|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|95-47-6|o-Xylene||0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|100-42-5|Styrene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|100-42-5|Styrene||0.85|0.85|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-25-2|Bromoform||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|75-25-2|Bromoform||2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|79-34-5|1,1,2,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08

08:14|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|630-20-6|1,1,1,2-Tetrachloroethane||1.4|1.4|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|622-96-8|4-Ethyltoluene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|108-67-8|1,3,5-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|95-63-6|1,2,4-Trimethylbenzene||0.98|0.98|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|541-73-1|1,3-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|106-46-7|1,4-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|100-44-7|Benzyl chloride||1.0|1.0|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|95-50-1|1,2-Dichlorobenzene||1.2|1.2|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14|||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971||1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene||0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08

08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|120-82-1|1,2,4-Trichlorobenzene|1.5|1.5|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|87-68-3|Hexachlorobutadiene|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|87-68-3|Hexachlorobutadiene|2.1|2.1|U|ug/m3|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|S|EPA TO-15|460-00-4|Bromofluorobenzene|0|95| |%REC|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|1330-20-7|Xylene (total)|0.20|0.20|U|ppbv|
Enthalpy Orange|045451|519955|V|QC1202352|2024-11-08
08:14| |||QC1202352|MB|A|T|2024-11-08 08:14|2024-11-08 08:14|2024-11-08
08:14|354971|1|A|EPA TO-15|1330-20-7|Xylene (total)|0.87|0.87|U|ug/m3|
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| |||519955-001|TRG|A|T|2024-11-08 11:35|2024-11-08 07:40|2024-11-08
11:35|354965|1|A|EPA TO-3M|TVOC as Hexane|0.050|0.074| |ppmv|0.00062
Enthalpy Orange|045451|519955|V|CCL1107EX01|2024-11-07
09:02| |||519955-001|TRG|A|T|2024-11-08 11:35|2024-11-08 07:40|2024-11-08
11:35|354965|1|A|EPA TO-3M|TVOC as Hexane|0.18|0.26| |mg/M3|0.0022
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| |||519955-002|TRG|A|T|2024-11-08 12:06|2024-11-08 07:40|2024-11-08
12:06|354965|1|A|EPA TO-3M|TVOC as Hexane|0.050|0.089| |ppmv|0.00062
Enthalpy Orange|045451|519955|V|CCL1107DW02|2024-11-07
09:40| |||519955-002|TRG|A|T|2024-11-08 12:06|2024-11-08 07:40|2024-11-08
12:06|354965|1|A|EPA TO-3M|TVOC as Hexane|0.18|0.31| |mg/M3|0.0022
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10| |||519955-003|TRG|A|T|2024-11-08 12:37|2024-11-08 07:40|2024-11-08
12:37|354965|1|A|EPA TO-3M|TVOC as Hexane|0.050|0.051| |ppmv|0.00062
Enthalpy Orange|045451|519955|V|CCL1107UW03|2024-11-07
10:10| |||519955-003|TRG|A|T|2024-11-08 12:37|2024-11-08 07:40|2024-11-08
12:37|354965|1|A|EPA TO-3M|TVOC as Hexane|0.18|0.18| |mg/M3|0.0022
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40| |||519955-004|TRG|A|T|2024-11-08 13:08|2024-11-08 07:40|2024-11-08
13:08|354965|1|A|EPA TO-3M|TVOC as Hexane|0.050|0.050|U|ppmv|
Enthalpy Orange|045451|519955|V|CCL1107PL04|2024-11-07
10:40| |||519955-004|TRG|A|T|2024-11-08 13:08|2024-11-08 07:40|2024-11-08
13:08|354965|1|A|EPA TO-3M|TVOC as Hexane|0.18|0.18|U|mg/M3|
Enthalpy Orange|045451|519955|V|QC1202331|2024-11-07
22:46| |||QC1202331|MB|A|T|2024-11-07 22:46|2024-11-07 22:46|2024-11-07
22:46|354965|1|A|EPA TO-3M|TVOC as Hexane|0.050|0.050|U|ppmv|
Enthalpy Orange|045451|519955|V|QC1202331|2024-11-07
22:46| |||QC1202331|MB|A|T|2024-11-07 22:46|2024-11-07 22:46|2024-11-07
22:46|354965|1|A|EPA TO-3M|TVOC as Hexane|0.18|0.18|U|mg/M3|
Enthalpy Orange|045451|519955|V|QC1202329|2024-11-07
21:17| |||QC1202329|BS|A|T|2024-11-07 21:17|2024-11-07 21:17|2024-11-07
21:17|354965|1|A|EPA TO-3M|110-54-3|n-Hexane|0|101| |%REC|

Enthalpy Orange|045451|519955|V|QC1202330|2024-11-07
21:48| |||QC1202330|BSD|A||T|2024-11-07 21:48|2024-11-07 21:48|2024-11-07
21:48|354965||1|A|EPA TO-3M|110-54-3|n-Hexane||0|100| %REC|

Draft Only



Enthalpy Analytical
931 West Barkley Ave
Orange, CA 92868
(714) 771-6900

enthalpy.com

Lab Job Number : 519955
Report Level : II
Report Date : 11/09/2024

Analytical Report *prepared for:*

Jason Callahan
CTEH Chiquita Canyon Landfill - PROJ-037507
5120 Northshore Drive
North Little Rock, AR 72118

Project: PROJ-045451 - Chiquita Canyon Landfill - Condition 42 Support

Authorized for release by:

Frederick Haley, Project Manager
frederick.haley@enthalpy.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105

Sample Summary

Jason Callahan	Lab Job #:	519955
CTEH Chiquita Canyon Landfill	Project No:	PROJ-045451
- PROJ-037507	Location:	Chiquita Canyon Landfill - Condition
5120 Northshore Drive		42 Support
North Little Rock, AR 72118	Date Received:	11/08/24

Sample ID	Lab ID	Collected	Matrix
CCL1107EX01	519955-001	11/07/24 09:02	Air
CCL1107DW02	519955-002	11/07/24 09:40	Air
CCL1107UW03	519955-003	11/07/24 10:10	Air
CCL1107PL04	519955-004	11/07/24 10:40	Air
CANISTER RETURN	519955-005	11/07/24 00:00	Air

Case Narrative

CTEH Chiquita Canyon Landfill - PROJ-
037507
5120 Northshore Drive
North Little Rock, AR 72118
Jason Callahan

Lab Job Number: 519955
Project No: PROJ-045451
Location: Chiquita Canyon Landfill - Condition
42 Support
Date Received: 11/08/24

This data package contains sample and QC results for four air samples, requested for the above referenced project on 11/08/24. The samples were received intact.

Volatile Organics in Air by MS (EPA TO-15):

No analytical problems were encountered.

Volatile Organics in Air GC - TO3 (EPA TO-3M):

No analytical problems were encountered.

Detection Summary

Jason Callahan
CTEH Chiquita Canyon Landfill - PROJ-037507
5120 Northshore Drive
North Little Rock, AR 72118

Lab Job #: 519955
Project No: PROJ-045451
Location: Chiquita Canyon Landfill - Condition
42 Support
Date Received: 11/08/24

Sample ID: CCL1107EX01

Lab ID: 519955-001

Collected: 11/07/24 09:02

Matrix: Air

519955-001 Analyte	Result	Qual	Units	RL
Method: EPA TO-15				
Prep Method: METHOD				
Freon 12	0.37		ppbv	0.20
Freon 12	1.8		ug/m3	0.99
Chloromethane	0.55		ppbv	0.20
Chloromethane	1.1		ug/m3	0.41
Trichlorofluoromethane	0.21		ppbv	0.20
Trichlorofluoromethane	1.2		ug/m3	1.1
1,1-Dichloroethene	0.21		ppbv	0.20
1,1-Dichloroethene	0.82		ug/m3	0.79
Acetone	3.5		ppbv	1.0
Acetone	8.3		ug/m3	2.4
Benzene	1.4		ppbv	0.20
Benzene	4.4		ug/m3	0.64
Toluene	0.68		ppbv	0.20
Toluene	2.6		ug/m3	0.75
Ethylbenzene	0.33		ppbv	0.20
Ethylbenzene	1.4		ug/m3	0.87
m,p-Xylenes	0.46		ppbv	0.40
m,p-Xylenes	2.0		ug/m3	1.7
o-Xylene	0.21		ppbv	0.20
o-Xylene	0.89		ug/m3	0.87
Xylene (total)	0.66		ppbv	0.20
Xylene (total)	2.9		ug/m3	0.87
Method: EPA TO-3M				
TVOC as Hexane	0.074		ppmv	0.050
TVOC as Hexane	260		ug/m3	180

Detection Summary

Sample ID: CCL1107DW02
Lab ID: 519955-002
Collected: 11/07/24 09:40
Matrix: Air

519955-002 Analyte	Result	Qual	Units	RL
Method: EPA TO-15				
Prep Method: METHOD				
Freon 12	0.37		ppbv	0.20
Freon 12	1.8		ug/m3	0.99
Chloromethane	0.51		ppbv	0.20
Chloromethane	1.1		ug/m3	0.41
Trichlorofluoromethane	0.21		ppbv	0.20
Trichlorofluoromethane	1.2		ug/m3	1.1
Acetone	5.0		ppbv	1.0
Acetone	12		ug/m3	2.4
Benzene	1.1		ppbv	0.20
Benzene	3.6		ug/m3	0.64
Toluene	0.38		ppbv	0.20
Toluene	1.4		ug/m3	0.75
Method: EPA TO-3M				
TVOC as Hexane	0.089		ppmv	0.050
TVOC as Hexane	310		ug/m3	180

Sample ID: CCL1107UW03
Lab ID: 519955-003
Collected: 11/07/24 10:10
Matrix: Air

519955-003 Analyte	Result	Qual	Units	RL
Method: EPA TO-15				
Prep Method: METHOD				
Freon 12	0.37		ppbv	0.20
Freon 12	1.8		ug/m3	0.99
Chloromethane	0.53		ppbv	0.20
Chloromethane	1.1		ug/m3	0.41
Trichlorofluoromethane	0.21		ppbv	0.20
Trichlorofluoromethane	1.2		ug/m3	1.1
Acetone	4.8		ppbv	1.0
Acetone	11		ug/m3	2.4
Benzene	0.43		ppbv	0.20
Benzene	1.4		ug/m3	0.64
Method: EPA TO-3M				
TVOC as Hexane	0.051		ppmv	0.050
TVOC as Hexane	180		ug/m3	180

Detection Summary

Sample ID: CCL1107PL04
Lab ID: 519955-004
Collected: 11/07/24 10:40
Matrix: Air

519955-004 Analyte	Result	Qual	Units	RL
Method: EPA TO-15				
Prep Method: METHOD				
Freon 12	0.36		ppbv	0.20
Freon 12	1.8		ug/m3	0.99
Chloromethane	0.52		ppbv	0.20
Chloromethane	1.1		ug/m3	0.41
Trichlorofluoromethane	0.21		ppbv	0.20
Trichlorofluoromethane	1.2		ug/m3	1.1
Acetone	5.4		ppbv	1.0
Acetone	13		ug/m3	2.4
Benzene	0.74		ppbv	0.20
Benzene	2.4		ug/m3	0.64

931 W. Barkley Ave., Orange, CA 92668 Phone: (714) 771-5900 Fax: (714) 535-1209		ENTHALPY ANALYTICAL		Air Chain of Custody Record Lab Job No. <u>519955</u>				
Page 1 of 1								
CUSTOMER INFORMATION Company: CTEH Report To: Jason Callahan Email: jcallahan@cteh.com Address: 5120 North Shore Drive, North Little Rock, AR 72118			PROJECT INFORMATION Name: CHIQUITA CANYON Number: PROJ-045451 Address: 29201 Henry Mayo Dr., Castaic, CA					
PO Number: Lab Quote Number:								
Phone: 501-366-8044 Fax:			Global ID: Sampled By: Romeo Flores					
Special Instructions: Project: CHIQUITA EXCAVATION Landfill - Condition 42 Support			Enthalpy LIMS Project Description: Chiquita Canyon					
Sample ID	Air Type (I) Indoor (A) Ambient (SV) Soil Vapor	Canister ID	Canister Size (6L or 1L)	Flow Controller ID	Start Sampling Information	Stop Sampling Information	Analysis Request	Required Turnaround Time
					Date	Time	Date	Time
1	A	C70787	6L	A50037	11/7/24	9:00	11/7/24	9:02
2	A	C70339	6L	A50010	11/7/24	9:30	11/7/24	9:40
3	A	C70867	6L	A50032	11/7/24	10:00	11/7/24	10:10
4	A	C70338	6L	A50024	11/7/24	10:30	11/7/24	10:40
5								
6								
7								
8								
9								
10								
					Canister Pressure (in. Hg)		Canister Pressure (in. Hg)	
					TO-15		TO-3 MODIFIED	
					Standard		Custom TAT	
					5 Day		3 Day	
					2 Day		1 Day	
					1 Day		X	
					Comments		Comments	
					DATE / TIME		DATE / TIME	
RELINQUISHED BY: <i>[Signature]</i>					Romeo Flores		CTEH/Field Force	
RECEIVED BY: <i>[Signature]</i>					11/8/2024 0530		11/8/2024 0530	
RELINQUISHED BY: <i>[Signature]</i>					11/8/24 0740		11/8/24 0740	
RECEIVED BY: <i>[Signature]</i>					11/8/24 0740		11/8/24 0740	
RELINQUISHED BY:								
RECEIVED BY:								

SAMPLE RECEIPT CHECKLIST



Section 1: General Info

Date Received: 11/8/24 WO# 519955 Client: CTEH

Section 2: Shipping / Custody

Are custody seals present? ☐ Yes ☒ No

Custody seals intact on arrival? ☒ N/A ☐ Yes ☐ No ☐ On cooler / box ☐ On samples

Shipping Info: _____

Section 3a: Condition / Packaging

☐ Outside 0.0 - 6.0°C (0.0 - 10.0°C for microbiology) (PM notified)

Date Opened 11/8/24 By (initials) FPD

Type of ice used: ☐ Wet ☐ Blue/Gel ☐ None

☐ Samples received on ice directly from the field; cooling process had begun. (if checked, skip temperatures)

☒ Sample matrix doesn't require cooling (e.g. air, bulk PCB). (if checked, skip temperatures)

If no cooler: Observed/Adjusted Temp (°C): _____ / _____ Thermometer/IR Gun: _____ CF: _____

Cooler Temp (°C) #1: _____ / #2: _____ / #3: _____ / #4: _____ / #5: _____ / #6: _____

Section 3b: Microbiology Samples

☒ No microbiology samples submitted (skip 3b)

☐ Within temp range 0.0 - 10.0°C or received on ice directly from field.

☐ Adequate headspace for microbiology analysis.

Section 3c: Air Samples

☐ No air samples submitted (skip 3c)

☐ 1.4L Canisters ☒ 6L Canisters ☐ Tedlar Bags ☐ MCE Cassettes ☐ Sorbent Tubes ☐ Other _____

Section 4: Containers / Labels / Samples

	YES	NO	N/A
1) Were custody papers present, filled properly, and legible?	☒	☐	☐
2) Is the sampler's name present on the CoC?	☒	☐	☐
3) Were containers received in good condition (unbroken / unopened / uncompromised)?	☒	☐	☐
4) Were the samples bagged? (required for microbiology samples; recommended for soil samples)	☐	☐	☒
5) Were all of, and only, the correct samples received?	☒	☐	☐
6) Are sample labels present, legible, and in agreement with the CoC?	☒	☐	☐
7) Does the container count match the CoC?	☒	☐	☐
8) Was sufficient sample volume / mass received for the analyses requested?	☒	☐	☐
9) Were samples received in proper containers for the analyses requested?	☒	☐	☐
10) Were samples received with > 1/2 holding time remaining?	☒	☐	☐
11) Are samples properly preserved as indicated by CoC / labels?	☐	☐	☒
12) Unpreserved VOAs received - If necessary, was the hold time changed in LIMS?	☐	☐	☒
13) Are VOA vials free from headspace/bubbles > 6mm?	☐	☐	☒

Section 5: Explanations / Comments

☐ PM notified

Date Logged 11/7/24 By (print) AES

(sign)

Date Labeled 11/8/24 By (print) FPD

(sign)

Analysis Results for 519955

Jason Callahan
CTEH Chiquita Canyon Landfill - PROJ-037507
5120 Northshore Drive
North Little Rock, AR 72118

Lab Job #: 519955
Project No: PROJ-045451
Location: Chiquita Canyon Landfill - Condition
42 Support
Date Received: 11/08/24

Method: EPA TO-3M, TVOC as Hexane - Results are defined as Total Volatile Organic Compounds measured from approximately C4-C12 as detectable by GC-FID

Sample ID: CCL1107EX01

Lab ID: 519955-001

Collected: 11/07/24 09:02

Matrix: Air

519955-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15									
Prep Method: METHOD									
Acrolein	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Acrolein	ND		ug/m3	0.46	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1-Difluoroethane	ND		ppbv	1.0	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1-Difluoroethane	ND		ug/m3	2.7	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Freon 12	0.37		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Freon 12	1.8		ug/m3	0.99	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Freon 114	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Freon 114	ND		ug/m3	1.4	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chloromethane	0.55		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chloromethane	1.1		ug/m3	0.41	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Vinyl Chloride	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Vinyl Chloride	ND		ug/m3	0.51	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Bromomethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Bromomethane	ND		ug/m3	0.78	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chloroethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chloroethane	ND		ug/m3	0.53	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Trichlorofluoromethane	0.21		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Trichlorofluoromethane	1.2		ug/m3	1.1	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1-Dichloroethene	0.21		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1-Dichloroethene	0.82		ug/m3	0.79	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Freon 113	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Freon 113	ND		ug/m3	1.5	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Acetone	3.5		ppbv	1.0	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Acetone	8.3		ug/m3	2.4	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Carbon Disulfide	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Carbon Disulfide	ND		ug/m3	0.62	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Isopropanol (IPA)	ND		ppbv	1.0	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Isopropanol (IPA)	ND		ug/m3	2.5	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Methylene Chloride	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Methylene Chloride	ND		ug/m3	0.69	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
trans-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
trans-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
MTBE	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
MTBE	ND		ug/m3	0.72	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
n-Hexane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
n-Hexane	ND		ug/m3	0.70	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD

Analysis Results for 519955

519955-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
1,1-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Vinyl Acetate	ND		ppbv	1.0	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Vinyl Acetate	ND		ug/m3	3.5	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
cis-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
cis-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
2-Butanone	ND		ppbv	1.0	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
2-Butanone	ND		ug/m3	2.9	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chloroform	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chloroform	ND		ug/m3	0.98	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,1-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,1-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Carbon Tetrachloride	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Carbon Tetrachloride	ND		ug/m3	1.3	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Benzene	1.4		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Benzene	4.4		ug/m3	0.64	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Trichloroethene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Trichloroethene	ND		ug/m3	1.1	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dichloropropane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dichloropropane	ND		ug/m3	0.92	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Bromodichloromethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Bromodichloromethane	ND		ug/m3	1.3	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
cis-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
cis-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
4-Methyl-2-Pentanone	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
4-Methyl-2-Pentanone	ND		ug/m3	0.82	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Toluene	0.68		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Toluene	2.6		ug/m3	0.75	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
trans-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
trans-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,2-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,2-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Tetrachloroethene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Tetrachloroethene	ND		ug/m3	1.4	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
2-Hexanone	ND		ppbv	0.50	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
2-Hexanone	ND		ug/m3	2.0	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Dibromochloromethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Dibromochloromethane	ND		ug/m3	1.7	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dibromoethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dibromoethane	ND		ug/m3	1.5	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Chlorobenzene	ND		ug/m3	0.92	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Ethylbenzene	0.33		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Ethylbenzene	1.4		ug/m3	0.87	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
m,p-Xylenes	0.46		ppbv	0.40	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
m,p-Xylenes	2.0		ug/m3	1.7	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
o-Xylene	0.21		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
o-Xylene	0.89		ug/m3	0.87	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Styrene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Styrene	ND		ug/m3	0.85	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Bromoform	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD

Analysis Results for 519955

519955-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Bromoform	ND		ug/m3	2.1	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,2,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,1,1,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
4-Ethyltoluene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
4-Ethyltoluene	ND		ug/m3	0.98	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,3,5-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,3,5-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2,4-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2,4-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,3-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,3-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,4-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,4-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Benzyl chloride	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Benzyl chloride	ND		ug/m3	1.0	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2,4-Trichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
1,2,4-Trichlorobenzene	ND		ug/m3	1.5	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Hexachlorobutadiene	ND		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Hexachlorobutadiene	ND		ug/m3	2.1	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Xylene (total)	0.66		ppbv	0.20	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Xylene (total)	2.9		ug/m3	0.87	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Surrogates			Limits						
Bromofluorobenzene	96%		%REC	60-140	1	354971	11/08/24 09:25	11/08/24 09:25	OHD
Method: EPA TO-3M									
TVOC as Hexane	0.074		ppmv	0.050	1	354965	11/08/24 11:35	11/08/24 11:35	JSA
TVOC as Hexane	260		ug/m3	180	1	354965	11/08/24 11:35	11/08/24 11:35	JSA

Analysis Results for 519955

Sample ID: CCL1107DW02
Lab ID: 519955-002
Collected: 11/07/24 09:40
Matrix: Air

519955-002 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15									
Prep Method: METHOD									
Acrolein	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Acrolein	ND		ug/m3	0.46	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1-Difluoroethane	ND		ppbv	1.0	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1-Difluoroethane	ND		ug/m3	2.7	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Freon 12	0.37		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Freon 12	1.8		ug/m3	0.99	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Freon 114	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Freon 114	ND		ug/m3	1.4	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Chloromethane	0.51		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Chloromethane	1.1		ug/m3	0.41	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Vinyl Chloride	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Vinyl Chloride	ND		ug/m3	0.51	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Bromomethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Bromomethane	ND		ug/m3	0.78	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Chloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Chloroethane	ND		ug/m3	0.53	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Trichlorofluoromethane	0.21		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Trichlorofluoromethane	1.2		ug/m3	1.1	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Freon 113	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Freon 113	ND		ug/m3	1.5	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Acetone	5.0		ppbv	1.0	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Acetone	12		ug/m3	2.4	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Carbon Disulfide	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Carbon Disulfide	ND		ug/m3	0.62	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Isopropanol (IPA)	ND		ppbv	1.0	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Isopropanol (IPA)	ND		ug/m3	2.5	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Methylene Chloride	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Methylene Chloride	ND		ug/m3	0.69	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
trans-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
trans-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
MTBE	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
MTBE	ND		ug/m3	0.72	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
n-Hexane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
n-Hexane	ND		ug/m3	0.70	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Vinyl Acetate	ND		ppbv	1.0	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Vinyl Acetate	ND		ug/m3	3.5	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
cis-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
cis-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
2-Butanone	ND		ppbv	1.0	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
2-Butanone	ND		ug/m3	2.9	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Chloroform	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD

Analysis Results for 519955

519955-002 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Chloroform	ND		ug/m3	0.98	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,1-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,1-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Carbon Tetrachloride	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Carbon Tetrachloride	ND		ug/m3	1.3	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Benzene	1.1		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Benzene	3.6		ug/m3	0.64	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Trichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Trichloroethene	ND		ug/m3	1.1	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dichloropropane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dichloropropane	ND		ug/m3	0.92	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Bromodichloromethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Bromodichloromethane	ND		ug/m3	1.3	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
cis-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
cis-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
4-Methyl-2-Pentanone	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
4-Methyl-2-Pentanone	ND		ug/m3	0.82	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Toluene	0.38		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Toluene	1.4		ug/m3	0.75	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
trans-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
trans-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,2-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,2-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Tetrachloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Tetrachloroethene	ND		ug/m3	1.4	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
2-Hexanone	ND		ppbv	0.50	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
2-Hexanone	ND		ug/m3	2.0	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Dibromochloromethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Dibromochloromethane	ND		ug/m3	1.7	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dibromoethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dibromoethane	ND		ug/m3	1.5	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Chlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Chlorobenzene	ND		ug/m3	0.92	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Ethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Ethylbenzene	ND		ug/m3	0.87	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
m,p-Xylenes	ND		ppbv	0.40	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
m,p-Xylenes	ND		ug/m3	1.7	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
o-Xylene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
o-Xylene	ND		ug/m3	0.87	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Styrene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Styrene	ND		ug/m3	0.85	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Bromoform	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Bromoform	ND		ug/m3	2.1	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,2,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,1,1,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
4-Ethyltoluene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
4-Ethyltoluene	ND		ug/m3	0.98	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,3,5-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD

Analysis Results for 519955

519955-002 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
1,3,5-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2,4-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2,4-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,3-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,3-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,4-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,4-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Benzyl chloride	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Benzyl chloride	ND		ug/m3	1.0	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2,4-Trichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
1,2,4-Trichlorobenzene	ND		ug/m3	1.5	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Hexachlorobutadiene	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Hexachlorobutadiene	ND		ug/m3	2.1	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Xylene (total)	ND		ppbv	0.20	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Xylene (total)	ND		ug/m3	0.87	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Surrogates			Limits						
Bromofluorobenzene	95%		%REC	60-140	1	354971	11/08/24 10:00	11/08/24 10:00	OHD
Method: EPA TO-3M									
TVOC as Hexane	0.089		ppmv	0.050	1	354965	11/08/24 12:06	11/08/24 12:06	JSA
TVOC as Hexane	310		ug/m3	180	1	354965	11/08/24 12:06	11/08/24 12:06	JSA

Analysis Results for 519955

Sample ID: CCL1107UW03
Lab ID: 519955-003
Collected: 11/07/24 10:10
Matrix: Air

519955-003 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15									
Prep Method: METHOD									
Acrolein	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Acrolein	ND		ug/m3	0.46	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1-Difluoroethane	ND		ppbv	1.0	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1-Difluoroethane	ND		ug/m3	2.7	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Freon 12	0.37		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Freon 12	1.8		ug/m3	0.99	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Freon 114	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Freon 114	ND		ug/m3	1.4	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Chloromethane	0.53		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Chloromethane	1.1		ug/m3	0.41	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Vinyl Chloride	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Vinyl Chloride	ND		ug/m3	0.51	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Bromomethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Bromomethane	ND		ug/m3	0.78	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Chloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Chloroethane	ND		ug/m3	0.53	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Trichlorofluoromethane	0.21		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Trichlorofluoromethane	1.2		ug/m3	1.1	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Freon 113	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Freon 113	ND		ug/m3	1.5	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Acetone	4.8		ppbv	1.0	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Acetone	11		ug/m3	2.4	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Carbon Disulfide	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Carbon Disulfide	ND		ug/m3	0.62	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Isopropanol (IPA)	ND		ppbv	1.0	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Isopropanol (IPA)	ND		ug/m3	2.5	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Methylene Chloride	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Methylene Chloride	ND		ug/m3	0.69	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
trans-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
trans-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
MTBE	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
MTBE	ND		ug/m3	0.72	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
n-Hexane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
n-Hexane	ND		ug/m3	0.70	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Vinyl Acetate	ND		ppbv	1.0	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Vinyl Acetate	ND		ug/m3	3.5	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
cis-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
cis-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
2-Butanone	ND		ppbv	1.0	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
2-Butanone	ND		ug/m3	2.9	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Chloroform	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD

Analysis Results for 519955

519955-003 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Chloroform	ND		ug/m3	0.98	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,1-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,1-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Carbon Tetrachloride	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Carbon Tetrachloride	ND		ug/m3	1.3	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Benzene	0.43		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Benzene	1.4		ug/m3	0.64	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Trichloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Trichloroethene	ND		ug/m3	1.1	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dichloropropane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dichloropropane	ND		ug/m3	0.92	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Bromodichloromethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Bromodichloromethane	ND		ug/m3	1.3	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
cis-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
cis-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
4-Methyl-2-Pentanone	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
4-Methyl-2-Pentanone	ND		ug/m3	0.82	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Toluene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Toluene	ND		ug/m3	0.75	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
trans-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
trans-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,2-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,2-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Tetrachloroethene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Tetrachloroethene	ND		ug/m3	1.4	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
2-Hexanone	ND		ppbv	0.50	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
2-Hexanone	ND		ug/m3	2.0	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Dibromochloromethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Dibromochloromethane	ND		ug/m3	1.7	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dibromoethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dibromoethane	ND		ug/m3	1.5	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Chlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Chlorobenzene	ND		ug/m3	0.92	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Ethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Ethylbenzene	ND		ug/m3	0.87	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
m,p-Xylenes	ND		ppbv	0.40	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
m,p-Xylenes	ND		ug/m3	1.7	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
o-Xylene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
o-Xylene	ND		ug/m3	0.87	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Styrene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Styrene	ND		ug/m3	0.85	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Bromoform	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Bromoform	ND		ug/m3	2.1	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,2,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,1,1,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
4-Ethyltoluene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
4-Ethyltoluene	ND		ug/m3	0.98	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,3,5-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD

Analysis Results for 519955

519955-003 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
1,3,5-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2,4-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2,4-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,3-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,3-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,4-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,4-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Benzyl chloride	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Benzyl chloride	ND		ug/m3	1.0	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2,4-Trichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
1,2,4-Trichlorobenzene	ND		ug/m3	1.5	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Hexachlorobutadiene	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Hexachlorobutadiene	ND		ug/m3	2.1	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Xylene (total)	ND		ppbv	0.20	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Xylene (total)	ND		ug/m3	0.87	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Surrogates			Limits						
Bromofluorobenzene	95%		%REC	60-140	1	354971	11/08/24 10:34	11/08/24 10:34	OHD
Method: EPA TO-3M									
TVOC as Hexane	0.051		ppmv	0.050	1	354965	11/08/24 12:37	11/08/24 12:37	JSA
TVOC as Hexane	180		ug/m3	180	1	354965	11/08/24 12:37	11/08/24 12:37	JSA

Analysis Results for 519955

Sample ID: CCL1107PL04
Lab ID: 519955-004
Collected: 11/07/24 10:40
Matrix: Air

519955-004 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15									
Prep Method: METHOD									
Acrolein	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Acrolein	ND		ug/m3	0.46	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1-Difluoroethane	ND		ppbv	1.0	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1-Difluoroethane	ND		ug/m3	2.7	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Freon 12	0.36		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Freon 12	1.8		ug/m3	0.99	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Freon 114	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Freon 114	ND		ug/m3	1.4	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Chloromethane	0.52		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Chloromethane	1.1		ug/m3	0.41	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Vinyl Chloride	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Vinyl Chloride	ND		ug/m3	0.51	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Bromomethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Bromomethane	ND		ug/m3	0.78	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Chloroethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Chloroethane	ND		ug/m3	0.53	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Trichlorofluoromethane	0.21		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Trichlorofluoromethane	1.2		ug/m3	1.1	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Freon 113	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Freon 113	ND		ug/m3	1.5	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Acetone	5.4		ppbv	1.0	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Acetone	13		ug/m3	2.4	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Carbon Disulfide	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Carbon Disulfide	ND		ug/m3	0.62	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Isopropanol (IPA)	ND		ppbv	1.0	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Isopropanol (IPA)	ND		ug/m3	2.5	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Methylene Chloride	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Methylene Chloride	ND		ug/m3	0.69	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
trans-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
trans-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
MTBE	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
MTBE	ND		ug/m3	0.72	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
n-Hexane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
n-Hexane	ND		ug/m3	0.70	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Vinyl Acetate	ND		ppbv	1.0	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Vinyl Acetate	ND		ug/m3	3.5	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
cis-1,2-Dichloroethene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
cis-1,2-Dichloroethene	ND		ug/m3	0.79	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
2-Butanone	ND		ppbv	1.0	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
2-Butanone	ND		ug/m3	2.9	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Chloroform	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD

Analysis Results for 519955

519955-004 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Chloroform	ND		ug/m3	0.98	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,1-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,1-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Carbon Tetrachloride	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Carbon Tetrachloride	ND		ug/m3	1.3	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Benzene	0.74		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Benzene	2.4		ug/m3	0.64	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dichloroethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dichloroethane	ND		ug/m3	0.81	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Trichloroethene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Trichloroethene	ND		ug/m3	1.1	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dichloropropane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dichloropropane	ND		ug/m3	0.92	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Bromodichloromethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Bromodichloromethane	ND		ug/m3	1.3	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
cis-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
cis-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
4-Methyl-2-Pentanone	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
4-Methyl-2-Pentanone	ND		ug/m3	0.82	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Toluene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Toluene	ND		ug/m3	0.75	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
trans-1,3-Dichloropropene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
trans-1,3-Dichloropropene	ND		ug/m3	0.91	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,2-Trichloroethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,2-Trichloroethane	ND		ug/m3	1.1	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Tetrachloroethene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Tetrachloroethene	ND		ug/m3	1.4	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
2-Hexanone	ND		ppbv	0.50	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
2-Hexanone	ND		ug/m3	2.0	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Dibromochloromethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Dibromochloromethane	ND		ug/m3	1.7	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dibromoethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dibromoethane	ND		ug/m3	1.5	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Chlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Chlorobenzene	ND		ug/m3	0.92	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Ethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Ethylbenzene	ND		ug/m3	0.87	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
m,p-Xylenes	ND		ppbv	0.40	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
m,p-Xylenes	ND		ug/m3	1.7	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
o-Xylene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
o-Xylene	ND		ug/m3	0.87	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Styrene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Styrene	ND		ug/m3	0.85	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Bromoform	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Bromoform	ND		ug/m3	2.1	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,2,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,1,1,2-Tetrachloroethane	ND		ug/m3	1.4	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
4-Ethyltoluene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
4-Ethyltoluene	ND		ug/m3	0.98	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,3,5-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD

Analysis Results for 519955

519955-004 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
1,3,5-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2,4-Trimethylbenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2,4-Trimethylbenzene	ND		ug/m3	0.98	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,3-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,3-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,4-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,4-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Benzyl chloride	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Benzyl chloride	ND		ug/m3	1.0	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2-Dichlorobenzene	ND		ug/m3	1.2	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2,4-Trichlorobenzene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
1,2,4-Trichlorobenzene	ND		ug/m3	1.5	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Hexachlorobutadiene	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Hexachlorobutadiene	ND		ug/m3	2.1	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Xylene (total)	ND		ppbv	0.20	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Xylene (total)	ND		ug/m3	0.87	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Surrogates			Limits						
Bromofluorobenzene	94%		%REC	60-140	1	354971	11/08/24 11:08	11/08/24 11:08	OHD
Method: EPA TO-3M									
TVOC as Hexane	ND		ppmv	0.050	1	354965	11/08/24 13:08	11/08/24 13:08	JSA
TVOC as Hexane	ND		ug/m3	180	1	354965	11/08/24 13:08	11/08/24 13:08	JSA

ND Not Detected

Batch QC

Type: Lab Control Sample	Lab ID: QC1202350	Batch: 354971
Matrix: Air	Method: EPA TO-15	Prep Method: METHOD

QC1202350 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Acrolein	11.43	10.00	ppbv	114%		70-130
1,1-Difluoroethane	10.70	10.00	ppbv	107%		70-130
Freon 12	11.99	10.00	ppbv	120%		70-130
Freon 114	10.45	10.00	ppbv	104%		70-130
Chloromethane	10.84	10.00	ppbv	108%		70-130
Vinyl Chloride	10.44	10.00	ppbv	104%		70-130
Bromomethane	10.37	10.00	ppbv	104%		70-130
Chloroethane	10.38	10.00	ppbv	104%		70-130
Trichlorofluoromethane	10.76	10.00	ppbv	108%		70-130
1,1-Dichloroethene	10.57	10.00	ppbv	106%		70-130
Freon 113	10.40	10.00	ppbv	104%		70-130
Acetone	9.929	10.00	ppbv	99%		70-130
Carbon Disulfide	10.66	10.00	ppbv	107%		70-130
Isopropanol (IPA)	10.15	10.00	ppbv	101%		70-130
Methylene Chloride	10.03	10.00	ppbv	100%		70-130
trans-1,2-Dichloroethene	10.40	10.00	ppbv	104%		70-130
MTBE	10.26	10.00	ppbv	103%		70-130
n-Hexane	10.58	10.00	ppbv	106%		70-130
1,1-Dichloroethane	10.25	10.00	ppbv	102%		70-130
Vinyl Acetate	10.10	10.00	ppbv	101%		70-130
cis-1,2-Dichloroethene	10.50	10.00	ppbv	105%		70-130
2-Butanone	10.19	10.00	ppbv	102%		70-130
Chloroform	10.73	10.00	ppbv	107%		70-130
1,1,1-Trichloroethane	10.74	10.00	ppbv	107%		70-130
Carbon Tetrachloride	11.21	10.00	ppbv	112%		70-130
Benzene	10.34	10.00	ppbv	103%		70-130
1,2-Dichloroethane	10.83	10.00	ppbv	108%		70-130
Trichloroethene	10.35	10.00	ppbv	104%		70-130
1,2-Dichloropropane	10.35	10.00	ppbv	104%		70-130
Bromodichloromethane	10.84	10.00	ppbv	108%		70-130
cis-1,3-Dichloropropene	10.50	10.00	ppbv	105%		70-130
4-Methyl-2-Pentanone	11.27	10.00	ppbv	113%		70-130
Toluene	9.349	10.00	ppbv	93%		70-130
trans-1,3-Dichloropropene	10.36	10.00	ppbv	104%		70-130
1,1,2-Trichloroethane	10.65	10.00	ppbv	106%		70-130
Tetrachloroethene	10.15	10.00	ppbv	101%		70-130
2-Hexanone	11.79	10.00	ppbv	118%		70-130
Dibromochloromethane	10.97	10.00	ppbv	110%		70-130
1,2-Dibromoethane	10.76	10.00	ppbv	108%		70-130
Chlorobenzene	9.852	10.00	ppbv	99%		70-130
Ethylbenzene	10.07	10.00	ppbv	101%		70-130
m,p-Xylenes	20.78	20.00	ppbv	104%		70-130
o-Xylene	10.55	10.00	ppbv	105%		70-130
Styrene	10.50	10.00	ppbv	105%		70-130
Bromoform	10.85	10.00	ppbv	109%		70-130
1,1,2,2-Tetrachloroethane	10.37	10.00	ppbv	104%		70-130
1,1,1,2-Tetrachloroethane	9.937	10.00	ppbv	99%		70-130

Batch QC

QC1202350 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
4-Ethyltoluene	10.90	10.00	ppbv	109%		70-130
1,3,5-Trimethylbenzene	10.83	10.00	ppbv	108%		70-130
1,2,4-Trimethylbenzene	10.79	10.00	ppbv	108%		70-130
1,3-Dichlorobenzene	10.48	10.00	ppbv	105%		70-130
1,4-Dichlorobenzene	10.22	10.00	ppbv	102%		70-130
Benzyl chloride	11.85	10.00	ppbv	118%		70-130
1,2-Dichlorobenzene	10.43	10.00	ppbv	104%		70-130
1,2,4-Trichlorobenzene	11.21	10.00	ppbv	112%		70-130
Hexachlorobutadiene	9.957	10.00	ppbv	100%		70-130
Surrogates						
Bromofluorobenzene	9.733	10.00	ppbv	97%		60-140

Batch QC

Type: Lab Control Sample Duplicate	Lab ID: QC1202351	Batch: 354971
Matrix: Air	Method: EPA TO-15	Prep Method: METHOD

QC1202351 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
Acrolein	11.16	10.00	ppbv	112%		70-130	2	25
1,1-Difluoroethane	10.48	10.00	ppbv	105%		70-130	2	25
Freon 12	11.79	10.00	ppbv	118%		70-130	2	25
Freon 114	10.34	10.00	ppbv	103%		70-130	1	25
Chloromethane	10.52	10.00	ppbv	105%		70-130	3	25
Vinyl Chloride	10.31	10.00	ppbv	103%		70-130	1	25
Bromomethane	10.25	10.00	ppbv	103%		70-130	1	25
Chloroethane	10.23	10.00	ppbv	102%		70-130	1	25
Trichlorofluoromethane	10.64	10.00	ppbv	106%		70-130	1	25
1,1-Dichloroethene	10.39	10.00	ppbv	104%		70-130	2	25
Freon 113	10.34	10.00	ppbv	103%		70-130	1	25
Acetone	9.740	10.00	ppbv	97%		70-130	2	25
Carbon Disulfide	10.46	10.00	ppbv	105%		70-130	2	25
Isopropanol (IPA)	10.10	10.00	ppbv	101%		70-130	0	25
Methylene Chloride	9.879	10.00	ppbv	99%		70-130	2	25
trans-1,2-Dichloroethene	10.29	10.00	ppbv	103%		70-130	1	25
MTBE	10.16	10.00	ppbv	102%		70-130	1	25
n-Hexane	10.45	10.00	ppbv	104%		70-130	1	25
1,1-Dichloroethane	10.34	10.00	ppbv	103%		70-130	1	25
Vinyl Acetate	10.05	10.00	ppbv	101%		70-130	0	25
cis-1,2-Dichloroethene	10.20	10.00	ppbv	102%		70-130	3	25
2-Butanone	10.10	10.00	ppbv	101%		70-130	1	25
Chloroform	10.58	10.00	ppbv	106%		70-130	1	25
1,1,1-Trichloroethane	10.71	10.00	ppbv	107%		70-130	0	25
Carbon Tetrachloride	11.09	10.00	ppbv	111%		70-130	1	25
Benzene	10.34	10.00	ppbv	103%		70-130	0	25
1,2-Dichloroethane	10.71	10.00	ppbv	107%		70-130	1	25
Trichloroethene	10.08	10.00	ppbv	101%		70-130	3	25
1,2-Dichloropropane	10.10	10.00	ppbv	101%		70-130	2	25
Bromodichloromethane	10.54	10.00	ppbv	105%		70-130	3	25
cis-1,3-Dichloropropene	10.16	10.00	ppbv	102%		70-130	3	25
4-Methyl-2-Pentanone	10.83	10.00	ppbv	108%		70-130	4	25
Toluene	9.170	10.00	ppbv	92%		70-130	2	25
trans-1,3-Dichloropropene	10.09	10.00	ppbv	101%		70-130	3	25
1,1,2-Trichloroethane	10.49	10.00	ppbv	105%		70-130	2	25
Tetrachloroethene	9.868	10.00	ppbv	99%		70-130	3	25
2-Hexanone	11.44	10.00	ppbv	114%		70-130	3	25
Dibromochloromethane	10.67	10.00	ppbv	107%		70-130	3	25
1,2-Dibromoethane	10.50	10.00	ppbv	105%		70-130	2	25
Chlorobenzene	10.08	10.00	ppbv	101%		70-130	2	25
Ethylbenzene	10.38	10.00	ppbv	104%		70-130	3	25
m,p-Xylenes	21.12	20.00	ppbv	106%		70-130	2	25
o-Xylene	10.85	10.00	ppbv	109%		70-130	3	25
Styrene	10.93	10.00	ppbv	109%		70-130	4	25
Bromoform	11.03	10.00	ppbv	110%		70-130	2	25
1,1,2,2-Tetrachloroethane	10.65	10.00	ppbv	107%		70-130	3	25

Batch QC

QC1202351 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1,1,2-Tetrachloroethane	10.20	10.00	ppbv	102%		70-130	3	25
4-Ethyltoluene	11.07	10.00	ppbv	111%		70-130	2	25
1,3,5-Trimethylbenzene	11.17	10.00	ppbv	112%		70-130	3	25
1,2,4-Trimethylbenzene	11.03	10.00	ppbv	110%		70-130	2	25
1,3-Dichlorobenzene	10.79	10.00	ppbv	108%		70-130	3	25
1,4-Dichlorobenzene	10.62	10.00	ppbv	106%		70-130	4	25
Benzyl chloride	12.11	10.00	ppbv	121%		70-130	2	25
1,2-Dichlorobenzene	10.50	10.00	ppbv	105%		70-130	1	25
1,2,4-Trichlorobenzene	11.74	10.00	ppbv	117%		70-130	5	25
Hexachlorobutadiene	10.25	10.00	ppbv	103%		70-130	3	25
Surrogates								
Bromofluorobenzene	9.888	10.00	ppbv	99%		60-140		

Batch QC

Type: Blank	Lab ID: QC1202352	Batch: 354971
Matrix: Air	Method: EPA TO-15	Prep Method: METHOD

QC1202352 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
Acrolein	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,1-Difluoroethane	ND		ppbv	1.0	11/08/24 08:14	11/08/24 08:14
Freon 12	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Freon 114	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Chloromethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Vinyl Chloride	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Bromomethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Chloroethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Trichlorofluoromethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,1-Dichloroethene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Freon 113	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Acetone	ND		ppbv	1.0	11/08/24 08:14	11/08/24 08:14
Carbon Disulfide	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Isopropanol (IPA)	ND		ppbv	1.0	11/08/24 08:14	11/08/24 08:14
Methylene Chloride	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
trans-1,2-Dichloroethene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
MTBE	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
n-Hexane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,1-Dichloroethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Vinyl Acetate	ND		ppbv	1.0	11/08/24 08:14	11/08/24 08:14
cis-1,2-Dichloroethene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
2-Butanone	ND		ppbv	1.0	11/08/24 08:14	11/08/24 08:14
Chloroform	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,1,1-Trichloroethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Carbon Tetrachloride	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Benzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,2-Dichloroethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Trichloroethene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,2-Dichloropropane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Bromodichloromethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
cis-1,3-Dichloropropene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
4-Methyl-2-Pentanone	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Toluene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
trans-1,3-Dichloropropene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,1,2-Trichloroethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Tetrachloroethene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
2-Hexanone	ND		ppbv	0.50	11/08/24 08:14	11/08/24 08:14
Dibromochloromethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,2-Dibromoethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Chlorobenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Ethylbenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
m,p-Xylenes	ND		ppbv	0.40	11/08/24 08:14	11/08/24 08:14
o-Xylene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Styrene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Bromoform	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14

Batch QC

QC1202352 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
4-Ethyltoluene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,3,5-Trimethylbenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,2,4-Trimethylbenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,3-Dichlorobenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,4-Dichlorobenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Benzyl chloride	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,2-Dichlorobenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
1,2,4-Trichlorobenzene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Hexachlorobutadiene	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Xylene (total)	ND		ppbv	0.20	11/08/24 08:14	11/08/24 08:14
Surrogates				Limits		
Bromofluorobenzene	95%		%REC	60-140	11/08/24 08:14	11/08/24 08:14

Type: Lab Control Sample
Matrix: Air

Lab ID: QC1202329
Method: EPA TO-3M

Batch: 354965

QC1202329 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
n-Hexane	0.09712	0.09615	ppmv	101%		70-130

Type: Lab Control Sample Duplicate
Matrix: Air

Lab ID: QC1202330
Method: EPA TO-3M

Batch: 354965

QC1202330 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	Lim
n-Hexane	0.09609	0.09615	ppmv	100%		70-130	1	25

Type: Blank
Matrix: Air

Lab ID: QC1202331
Method: EPA TO-3M

Batch: 354965

QC1202331 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
TVOC as Hexane	ND		ppmv	0.050	11/07/24 22:46	11/07/24 22:46

ND Not Detected



Toma de Muestras que Respalda la Condición 42 | **CCL1107EX01**
3 pulgadas Desde la Excavación - Toma de Muestras

Proyecto No. 045451
Fecha de la Muestra 7/11/2024
Ciudad Castaic, CA
Condado Los Angeles

Tipo de Muestra: Recipiente Summa
9:00:00 AM

Hora de Inicio de la Muestra: 7/11/2024

Comentario: Viento leve N

Fecha de la Muestra: 07/11/ 2024 9:00 AM
9:02:16 AM

Hora de Parada de la Muestra: 7/11/2024

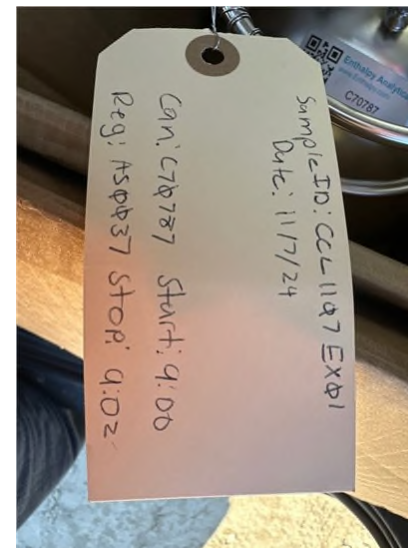
Ubicación: 3 pulgadas de la capa de
basura expuesta. Pendiente sur, 500
pies al E de la excavación de la Sección
20

Duración de la Muestra:
2.27 minutos
Presión de Inicio: -29

MultiRae - M01FA02706 - Voc 0.0ppm - LEL
0%

Categoría de la Ubicación: En la propiedad
GPS: 34.432081, -118.651318

Presión de Parada: -4
Volumen de la Muestra: 6 L
Bomba: C70787 **Regulador:** A50037





Toma de Muestras que Respalda la Condición 42 | **CCL1107DW02**
Inmediatamente a Sotavento - Toma de Muestra

Proyecto No. 045451
Fecha de la Muestra 7/11/2024
Ciudad Castaic, CA
Condado Los Ángeles

Tipo de Muestra: Recipiente Summa
9:30:00 AM

Hora de Inicio de la Muestra: 7/11/2024

Comentario: Viento leve N

Fecha de la Muestra: 07/11/ 2024 9:30 AM
9:40:15 AM

Hora de Parada de la Muestra: 7/11/2024

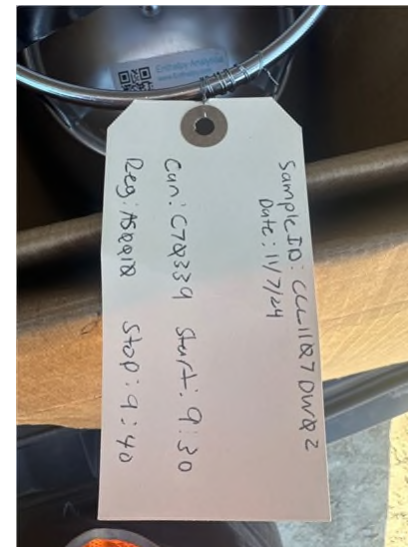
Ubicación: Inmediatamente a
sotavento de la excavación. 48 pies
al E de la excavación de la sección
20

Duración de la Muestra:
10.25 minutos
Presión de Inicio: -22

MultiRae - M01FA02706 - Voc 0.0ppm - LEL
0%

Categoría de la Ubicación: En la propiedad
GPS: 34.432093, -118.651379

Presión de Parada: -3
Volumen de la Muestra: 6 L
Bomba: C70339 **Regulador:** A50010





Toma de Muestras que Respalda la Condición 42 | **CCL1107UW03**
Inmediatamente a Barlovento - Toma de Muestra

Proyecto No. 045451
Fecha de la Muestra 7/11/2024
Ciudad Castaic, CA
Condado Los Ángeles

Tipo de Muestra: Recipiente Summa
10:00:00 AM

Hora de Inicio de la Muestra: 7/11/2024

Comentario: Viento leve N

Fecha de la Muestra: 07/11/ 2024 10:00 AM
Hora de Parada de la Muestra: 7/11/2024
10:10:25 AM

Ubicación: Inmediatamente a
barlovento de la excavación 50
pies al E de la excavación de la
sección 20

Duración de la Muestra:
10.42 minutos

MultiRae - M01FA02706 - Voc 0.0ppm - LEL
0%

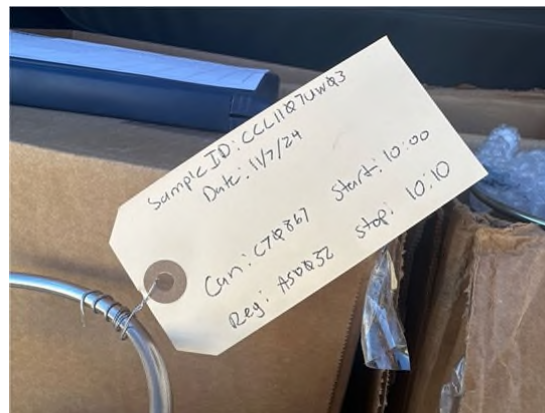
Presión de Inicio: -20

Categoría de la Ubicación: En la propiedad
GPS: 34.431931, -118.651216

Presión de Parada: -2

Volumen de la Muestra: 6 L

Bomba: C70867 **Regulador:** A50032





Toma de Muestras que Respalda la Condición 42 | **CCL1107PL04**
Línea de la Propiedad a Sotavento - Toma de Muestra

Proyecto No. 045451
Fecha de la Muestra 7/11/2024
Ciudad Castaic, CA
Condado Los Ángeles

Tipo de Muestra: Recipiente Summa
10:30:00 AM

Hora de Inicio de la Muestra: 7/11/2024

Comentario: Viento leve N

Fecha de la Muestra: 07/11/ 2024 10:30 AM
10:40:56 AM

Hora de Parada de la Muestra: 7/11/2024

Ubicación: 400 pies SE de la
sección 20 de la excavación

Duración de la Muestra:
10.93 minutos

MultiRae - M01FA02706 - Voc 0.0ppm -
capa de LEL

Categoría de la Ubicación: En la propiedad
GPS: 34.431965, -118.651498

Presión de Inicio: -23

0%

Presión de Parada: -2

Volumen de la Muestra: 6 L

Bomba: C70338 **Regulador:** A50024

