

SITE NAME Summary Report**Samples Collected DATE****Ran On DATE by NAMES****FOLDER Saved in**

<< DFID1 >>

ID#1 Compound Name: Methane

Sample Name	Sample ID	Conc.	Unit
blank		3.443	ppm
1ppm		3.861	ppm
5ppm		12.998	ppm
50ppm		41.963	ppm
CC6-0min	July 13, 2021	4.255	ppm
CC6-3.5min	July 13, 2021	110.127	ppm
CC6-7min	July 13, 2021	3.465	ppm
CC2-0min	July 12, 2021	806.524	ppm
CC2-3.5min	July 12, 2021	786.334	ppm
CC2-7min	July 12, 2021	728.113	ppm
CC1-0min	July 12, 2021	11.595	ppm
CC1-3.5min	July 12, 2021	59.005	ppm
CC1-7min	July 12, 2021	96.716	ppm
HL3-0min	July 13, 2021	13.669	ppm
HL3-3.5min	July 13, 2021	536.027	ppm
HL3-7min	July 13, 2021	813.250	ppm
HH4-0min	July 13, 2021	21.256	ppm
HH4-3.5min	July 13, 2021	279.201	ppm
HH4-7min	July 13, 2021	251.864	ppm
SH6-0min	July 13, 2021	173.384	ppm
SH6-3.5min	July 13, 2021	151.102	ppm
SH6-7min	July 13, 2021	246.081	ppm
SL5-0min	July 13, 2021	101.679	ppm
SL5-3.5min	July 13, 2021	232.435	ppm
SL5-7min	July 13, 2021	247.380	ppm
CC4-0min	July 13, 2021	4.548	ppm
CC4-3.5min	July 13, 2021	6.857	ppm
CC4-7min	July 13, 2021	139.929	ppm
HL2-0min	July 12, 2021	135.716	ppm
HL2-3.5min	July 12, 2021	376.595	ppm
HL2-7min	July 12, 2021	567.574	ppm
CC8-3.5min	July 16, 2021	301.301	ppm

ID#2 Compound Name: Carbon Dioxide

Sample Name	Sample ID	Conc.	Unit
blank		521.267	ppm
1ppm		342.992	ppm
5ppm		257.185	ppm
50ppm		493.099	ppm
CC6-0min	July 13, 2021	568.469	ppm
CC6-3.5min	July 13, 2021	636.519	ppm
CC6-7min	July 13, 2021	446.764	ppm
CC2-0min	July 12, 2021	895.288	ppm
CC2-3.5min	July 12, 2021	950.682	ppm
CC2-7min	July 12, 2021	935.482	ppm
CC1-0min	July 12, 2021	570.612	ppm
CC1-3.5min	July 12, 2021	663.772	ppm
CC1-7min	July 12, 2021	769.994	ppm
HL3-0min	July 13, 2021	770.209	ppm
HL3-3.5min	July 13, 2021	736.435	ppm
HL3-7min	July 13, 2021	831.240	ppm
HH4-0min	July 13, 2021	625.379	ppm

Sample Name	Sample ID	Conc.	Unit
HH4-3.5min	July 13, 2021	756.988	ppm
HH4-7min	July 13, 2021	775.806	ppm
SH6-0min	July 13, 2021	595.509	ppm
SH6-3.5min	July 13, 2021	656.847	ppm
SH6-7min	July 13, 2021	748.448	ppm
SL5-0min	July 13, 2021	627.468	ppm
SL5-3.5min	July 13, 2021	714.372	ppm
SL5-7min	July 13, 2021	721.890	ppm
CC4-0min	July 13, 2021	530.304	ppm
CC4-3.5min	July 13, 2021	569.490	ppm
CC4-7min	July 13, 2021	591.866	ppm
HL2-0min	July 12, 2021	517.290	ppm
HL2-3.5min	July 12, 2021	609.299	ppm
HL2-7min	July 12, 2021	686.135	ppm
CC8-3.5min	July 16, 2021	628.392	ppm

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ID#1 Compound Name: Oxygen

Sample Name	Sample ID	Conc.	Unit
blank		11.728	%
1ppm		2.973	%
5ppm		4.390	%
50ppm		4.466	%
CC6-0min	July 13, 2021	11.616	%
CC6-3.5min	July 13, 2021	11.567	%
CC6-7min	July 13, 2021	11.526	%
CC2-0min	July 12, 2021	11.644	%
CC2-3.5min	July 12, 2021	11.630	%
CC2-7min	July 12, 2021	11.762	%
CC1-0min	July 12, 2021	11.598	%
CC1-3.5min	July 12, 2021	11.605	%
CC1-7min	July 12, 2021	11.685	%
HL3-0min	July 13, 2021	11.713	%
HL3-3.5min	July 13, 2021	11.658	%
HL3-7min	July 13, 2021	11.642	%
HH4-0min	July 13, 2021	11.602	%
HH4-3.5min	July 13, 2021	11.677	%
HH4-7min	July 13, 2021	11.708	%
SH6-0min	July 13, 2021	11.665	%
SH6-3.5min	July 13, 2021	11.622	%
SH6-7min	July 13, 2021	11.650	%
SL5-0min	July 13, 2021	11.673	%
SL5-3.5min	July 13, 2021	11.688	%
SL5-7min	July 13, 2021	11.644	%
CC4-0min	July 13, 2021	11.764	%
CC4-3.5min	July 13, 2021	11.567	%
CC4-7min	July 13, 2021	11.603	%
HL2-0min	July 12, 2021	11.490	%
HL2-3.5min	July 12, 2021	11.556	%
HL2-7min	July 12, 2021	11.410	%
CC8-3.5min	July 16, 2021	11.487	%

ID#2 Compound Name: Nitrogen

Sample Name	Sample ID	Conc.	Unit
blank		0.000	%
1ppm		0.000	%
5ppm		0.000	%
50ppm		0.000	%
CC6-0min	July 13, 2021	0.000	%
CC6-3.5min	July 13, 2021	0.000	%
CC6-7min	July 13, 2021	0.000	%
CC2-0min	July 12, 2021	0.000	%

Sample Name	Sample ID	Conc.	Unit
CC2-3.5min	July 12, 2021	0.000	%
CC2-7min	July 12, 2021	0.000	%
CC1-0min	July 12, 2021	0.000	%
CC1-3.5min	July 12, 2021	0.000	%
CC1-7min	July 12, 2021	0.000	%
HL3-0min	July 13, 2021	0.000	%
HL3-3.5min	July 13, 2021	0.000	%
HL3-7min	July 13, 2021	0.000	%
HH4-0min	July 13, 2021	0.000	%
HH4-3.5min	July 13, 2021	0.000	%
HH4-7min	July 13, 2021	0.000	%
SH6-0min	July 13, 2021	0.000	%
SH6-3.5min	July 13, 2021	0.000	%
SH6-7min	July 13, 2021	0.000	%
SL5-0min	July 13, 2021	0.000	%
SL5-3.5min	July 13, 2021	0.000	%
SL5-7min	July 13, 2021	0.000	%
CC4-0min	July 13, 2021	0.000	%
CC4-3.5min	July 13, 2021	0.000	%
CC4-7min	July 13, 2021	0.000	%
HL2-0min	July 12, 2021	0.000	%
HL2-3.5min	July 12, 2021	0.000	%
HL2-7min	July 12, 2021	0.000	%
CC8-3.5min	July 16, 2021	0.000	%

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ID#1 Compound Name: Nitrous Oxide

Sample Name	Sample ID	Conc.	Unit
blank		0.299	ppm
1ppm		0.109	ppm
5ppm		0.766	ppm
50ppm		1.300	ppm
CC6-0min	July 13, 2021	0.271	ppm
CC6-3.5min	July 13, 2021	0.275	ppm
CC6-7min	July 13, 2021	0.267	ppm
CC2-0min	July 12, 2021	0.270	ppm
CC2-3.5min	July 12, 2021	0.257	ppm
CC2-7min	July 12, 2021	0.268	ppm
CC1-0min	July 12, 2021	0.236	ppm
CC1-3.5min	July 12, 2021	0.237	ppm
CC1-7min	July 12, 2021	0.245	ppm
HL3-0min	July 13, 2021	0.238	ppm
HL3-3.5min	July 13, 2021	0.261	ppm
HL3-7min	July 13, 2021	0.251	ppm
HH4-0min	July 13, 2021	0.243	ppm
HH4-3.5min	July 13, 2021	0.237	ppm
HH4-7min	July 13, 2021	0.250	ppm
SH6-0min	July 13, 2021	0.248	ppm
SH6-3.5min	July 13, 2021	0.252	ppm
SH6-7min	July 13, 2021	0.248	ppm
SL5-0min	July 13, 2021	0.240	ppm
SL5-3.5min	July 13, 2021	0.252	ppm
SL5-7min	July 13, 2021	0.245	ppm
CC4-0min	July 13, 2021	0.246	ppm
CC4-3.5min	July 13, 2021	0.232	ppm
CC4-7min	July 13, 2021	0.246	ppm
HL2-0min	July 12, 2021	0.229	ppm
HL2-3.5min	July 12, 2021	0.223	ppm
HL2-7min	July 12, 2021	0.235	ppm
CC8-3.5min	July 16, 2021	0.248	ppm