

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

<< DFID1 >>

ID#1 Compound Name: CH4

Sample Name	Sample ID	Conc.	Unit
BLANK	BLANK	0.000	ppm
HL7-0min	June 8	84.988	ppm
HL6-3.5min	June 8	1562.515	ppm
HL6-7min	June 8	1763.363	ppm
HH6-7min	June 8	3359.599	ppm
HL6-0min	June 8	2.091	ppm
HL8-7min	June 8	516.091	ppm
SH7-3.5min	June 8	172.035	ppm
SL7-0min	June 8	147.474	ppm
HL8-3.5min	June 8	374.476	ppm
HH7-3.5min	June 8	234.394	ppm
CC8-7min	June 8	751.105	ppm
SL7-3.5min	June 8	124.348	ppm
HL5-3.5min	June 8	175.971	ppm
CC7-7min	June 8	295.232	ppm
CC8-3.5min	June 8	615.897	ppm
SH7-7min	June 8	192.016	ppm
HL7-3.5min	June 8	544.259	ppm
SH8-0min	June 8	29.499	ppm
CC7-0min	June 8	239.319	ppm
HH8-0min	June 8	206.565	ppm
HH8-3.5min	June 8	220.103	ppm
SL8-3.5min	June 8	1593.617	ppm
SL8-0min	June 8	389.967	ppm
HH7-7min	June 8	351.295	ppm
SL7-7min	June 8	115.565	ppm
SL6-7min	June 8	811.823	ppm
HH5-7min	June 8	200.590	ppm
5ppm	June 8	4.448	ppm
5ppm	June 8	2.655	ppm
1ppm	June 8	0.180	ppm
1ppm	June 8	0.285	ppm

<< DTCD1 >>

ID#1 Compound Name: Oxygen

Sample Name	Sample ID	Conc.	Unit
BLANK	BLANK	0.000	%
HL7-0min	June 8	85.541	%
HL6-3.5min	June 8	85.651	%
HL6-7min	June 8	85.333	%
HH6-7min	June 8	85.200	%
HL6-0min	June 8	85.775	%
HL8-7min	June 8	85.817	%
SH7-3.5min	June 8	85.826	%
SL7-0min	June 8	85.938	%
HL8-3.5min	June 8	85.989	%
HH7-3.5min	June 8	85.885	%
CC8-7min	June 8	85.785	%
SL7-3.5min	June 8	81.558	%
HL5-3.5min	June 8	85.938	%
CC7-7min	June 8	81.306	%
CC8-3.5min	June 8	85.841	%

Sample Name	Sample ID	Conc.	Unit
SH7-7min	June 8	86.342	%
HL7-3.5min	June 8	86.284	%
SH8-0min	June 8	86.254	%
CC7-0min	June 8	86.305	%
HH8-0min	June 8	86.286	%
HH8-3.5min	June 8	85.975	%
SL8-3.5min	June 8	85.541	%
SL8-0min	June 8	83.986	%
HH7-7min	June 8	84.956	%
SL7-7min	June 8	85.027	%
SL6-7min	June 8	84.873	%
HH5-7min	June 8	84.818	%
5ppm	June 8	16.927	%
5ppm	June 8	56.156	%
1ppm	June 8	97.852	%
1ppm	June 8	96.749	%

ID#2 Compound Name: Nitrogen

Sample Name	Sample ID	Conc.	Unit
BLANK	BLANK	0.000	%
HL7-0min	June 8	0.000	%
HL6-3.5min	June 8	0.000	%
HL6-7min	June 8	0.000	%
HH6-7min	June 8	0.000	%
HL6-0min	June 8	0.000	%
HL8-7min	June 8	0.000	%
SH7-3.5min	June 8	0.000	%
SL7-0min	June 8	0.000	%
HL8-3.5min	June 8	0.000	%
HH7-3.5min	June 8	0.000	%
CC8-7min	June 8	0.000	%
SL7-3.5min	June 8	0.000	%
HL5-3.5min	June 8	0.000	%
CC7-7min	June 8	0.000	%
CC8-3.5min	June 8	0.000	%
SH7-7min	June 8	0.000	%
HL7-3.5min	June 8	0.000	%
SH8-0min	June 8	0.000	%
CC7-0min	June 8	0.000	%
HH8-0min	June 8	0.000	%
HH8-3.5min	June 8	0.000	%
SL8-3.5min	June 8	0.000	%
SL8-0min	June 8	0.000	%
HH7-7min	June 8	0.000	%
SL7-7min	June 8	0.000	%
SL6-7min	June 8	0.000	%
HH5-7min	June 8	0.000	%
5ppm	June 8	0.000	%
5ppm	June 8	0.000	%
1ppm	June 8	0.000	%
1ppm	June 8	0.000	%

ID#3 Compound Name: CO2

Sample Name	Sample ID	Conc.	Unit
BLANK	BLANK	4362.354	ppm
HL7-0min	June 8	4509.899	ppm
HL6-3.5min	June 8	4513.951	ppm
HL6-7min	June 8	4917.564	ppm
HH6-7min	June 8	4670.833	ppm
HL6-0min	June 8	5084.007	ppm
HL8-7min	June 8	4766.788	ppm
SH7-3.5min	June 8	4218.396	ppm

Sample Name	Sample ID	Conc.	Unit
SL7-0min	June 8	4019.686	ppm
HL8-3.5min	June 8	3987.733	ppm
HH7-3.5min	June 8	3923.294	ppm
CC8-7min	June 8	4107.624	ppm
SL7-3.5min	June 8	3487.572	ppm
HL5-3.5min	June 8	3500.437	ppm
CC7-7min	June 8	3588.157	ppm
CC8-3.5min	June 8	3141.775	ppm
SH7-7min	June 8	3060.201	ppm
HL7-3.5min	June 8	3119.468	ppm
SH8-0min	June 8	2955.496	ppm
CC7-0min	June 8	2966.346	ppm
HH8-0min	June 8	2878.248	ppm
HH8-3.5min	June 8	2776.185	ppm
SL8-3.5min	June 8	2513.597	ppm
SL8-0min	June 8	2426.402	ppm
HH7-7min	June 8	2689.523	ppm
SL7-7min	June 8	2363.463	ppm
SL6-7min	June 8	2209.282	ppm
HH5-7min	June 8	2337.528	ppm
5ppm	June 8	1437.965	ppm
5ppm	June 8	1779.807	ppm
1ppm	June 8	1925.034	ppm
1ppm	June 8	1836.422	ppm

<< PECD1 >>

ID#1 Compound Name: N2O

Sample Name	Sample ID	Conc.	Unit
BLANK	BLANK	0.000	ppm
HL7-0min	June 8	0.915	ppm
HL6-3.5min	June 8	1.120	ppm
HL6-7min	June 8	1.342	ppm
HH6-7min	June 8	0.000	ppm
HL6-0min	June 8	1.047	ppm
HL8-7min	June 8	1.268	ppm
SH7-3.5min	June 8	1.767	ppm
SL7-0min	June 8	1.326	ppm
HL8-3.5min	June 8	3.198	ppm
HH7-3.5min	June 8	2.318	ppm
CC8-7min	June 8	1.303	ppm
SL7-3.5min	June 8	1.784	ppm
HL5-3.5min	June 8	1.669	ppm
CC7-7min	June 8	1.924	ppm
CC8-3.5min	June 8	1.775	ppm
SH7-7min	June 8	1.352	ppm
HL7-3.5min	June 8	1.701	ppm
SH8-0min	June 8	1.779	ppm
CC7-0min	June 8	1.866	ppm
HH8-0min	June 8	1.779	ppm
HH8-3.5min	June 8	1.290	ppm
SL8-3.5min	June 8	1.257	ppm
SL8-0min	June 8	2.218	ppm
HH7-7min	June 8	1.582	ppm
SL7-7min	June 8	1.624	ppm
SL6-7min	June 8	1.572	ppm
HH5-7min	June 8	1.883	ppm
5ppm	June 8	23.578	ppm
5ppm	June 8	10.425	ppm
1ppm	June 8	97.221	ppm
1ppm	June 8	99.319	ppm