Sensor Pos	S/N	S/N	Bridge Output (mV)	Vref (excitation)	%RH@Pc	Chamber %RH @ PcTc	Satur PSI	Chmbr PSI	Satur T	Chmbr T	Flow l/m	Reading #	Client
53	43-0054	-1.25498	-12.5498	1.251	10.1132	9.98994	142.377	14.0423	9.99475	10.1798	19.5367	1	
54	43-0055	-1.10597	-11.0597	1.251	10.1133	9.98868	142.375	14.0422	9.99475	10.1799	19.538	1	
55	43-0056	-0.50664	-5.0664	1.251	10.1133	9.98872	142.373	14.0421	9.99384	10.1791	19.5385	1	
56	43-0057	-0.86719	-8.6719	1.251	10.1134	9.98936	142.372	14.042	9.99393	10.1783	19.5381	1	
57	43-0058	-1.27275	-12.7275	1.251	10.1135	9.98995	142.37	14.042	9.99492	10.1785	19.5387	1	
58	43-0059	-1.40649	-14.0649	1.251	10.1136	9.99053	142.368	14.0419	9.99582	10.1787	19.5393	1	
59	43-0060	-1.24254	-12.4254	1.251	10.1138	9.99174	142.367	14.042	9.99664	10.178	19.54	1	
60	43-0061	-0.94774	-9.4774	1.251	10.1138	9.99174	142.367	14.042	9.99664	10.178	19.54	1	
61	43-0062	-1.12306	-11.2306	1.251	10.1138	9.99153	142.365	14.042	9.99648	10.1782	19.5407	1	
62	43-0063	-0.81142	-8.1142	1.251	10.114	9.99148	142.364	14.0421	9.99634	10.1784	19.542	1	
53	43-0054	-1.12112	-11.2112	1.251	20.2292	19.9748	70.1898	14.0427	9.999	10.188	20.3518	2	
54	43-0055	-0.96769	-9.6769	1.251	20.231	19.977	70.1838	14.0428	9.99871	10.1874	20.3523	2	
55	43-0056	-0.38684	-3.8684	1.251	20.2324	19.9788	70.179	14.0429	9.99844	10.1869	20.3517	2	
56	43-0057	-0.73151	-7.3151	1.251	20.2336	19.9815	70.1751	14.0429	10	10.1873	20.3517	2	
57	43-0058	-1.14191	-11.4191	1.251	20.2336	19.9815	70.1751	14.0429	10.0024	10.1873	20.3517	2	
58	43-0059	-1.26812	-12.6812	1.251	20.2345	19.985	70.1721	14.0429	10.0024	10.1877	20.3526	2	
59	43-0060	-1.10051	-11.0051	1.251	20.2352	19.9868	70.1699	14.043	10.0036	10.1881	20.3517	2	
60	43-0061	-0.79923	-7.9923	1.251	20.2356	19.9883	70.1684	14.043	10.0047	10.1884	20.3505	2	
61	43-0062	-0.96898	-9.6898	1.251	20.2359	19.9884	70.1676	14.043	10.0048	10.1887	20.3481	2	
62	43-0063	-0.66565	-6.6565	1.251	20.236	19.9882	70.1675	14.0431	10.0049	10.189	20.3468	2	
53	43-0054	-0.98681	-9.8681	1.251	30.3724	29.9839	46.5376	14.0442	9.99899	10.1916	20.0648	3	
54	43-0055	-0.82813	-8.2813	1.251	30.3734	29.9842	46.5361	14.0442	9.99899	10.1916	20.0625	3	
55	43-0056	-0.26847	-2.6847	1.251	30.3743	29.9846	46.5347	14.0442	9.99867	10.1916	20.0619	3	
56	43-0057	-0.60098	-6.0098	1.251	30.3745	29.9861	46.5344	14.0442	10.0002	10.1925	20.0604	3	
57	43-0058	-1.01262	-10.1262	1.251	30.3739	29.9867	46.5353	14.0442	10.0007	10.1923	20.0586	3	
58	43-0059	-1.12911	-11.2911	1.251	30.373	29.9869	46.5367	14.0442	10.0011	10.1922	20.0581	3	
59	43-0060	-0.96363	-9.6363	1.251	30.373	29.9869	46.5367	14.0442	10.0006	10.1921	20.0581	3	
60	43-0061	-0.66039	-6.6039	1.251	30.3727	29.9857	46.5372	14.0442	10.0006	10.1921	20.0578	3	
61	43-0062	-0.82218	-8.2218	1.251	30.3727	29.9831	46.5372	14.0442	9.9992	10.1921	20.056	3	
62	43-0063	-0.52824	-5.2824	1.251	30.3731	29.983	46.5366	14.0442	9.99795	10.1911	20.0553	3	
53	43-0054	-1.32018	-13.2018	1.251	10.3561	10.003	138.534	14.0007	4.99947	5.49791	19.7784	4	
54	43-0055	-1.1422	-11.422	1.251	10.3563	10.0033	138.532	14.0008	4.99986	5.49823	19.7775	4	
55	43-0056	-0.54249	-5.4249	1.251	10.3565	10.0035	138.529	14.0008	5.00021	5.49851	19.7773	4	
56	43-0057	-0.90788	-9.0788	1.251	10.3567	10.0038	138.527	14.0009	4.9996	5.49784	19.7762	4	
57	43-0058	-1.33656	-13.3656	1.251	10.3567	10.0038	138.527	14.0009	4.9996	5.49784	19.7762	4	
58	43-0059	-1.48464	-14.8464	1.251	10.357	10.004	138.525	14.0009	4.99905	5.49723	19.7741	4	
59	43-0060	-1.22027	-12.2027	1.251	10.357	10.0041	138.523	14.0008	4.99856	5.49668	19.7729	4	
60	43-0061	-0.98152	-9.8152	1.251	10.3571	10.0042	138.52	14.0007	4.99811	5.49619	19.7721	4	
61	43-0062	-1.16567	-11.6567	1.251	10.3572	10.0044	138.518	14.0006	4.99771	5.49574	19.7715	4	
62	43-0063	-0.85224	-8.5224	1.251	10.3573	10.0045	138.515	14.0005	4.99735	5.49534	19.7701	4	
53	43-0054	-1.14871	-11.4871	1.251	20.5679	20.0077	68.9453	14.0279	5.00134	5.39793	20.3361	5	
54	43-0055	-0.96213	-9.6213	1.251	20.5672	20.0082	68.9483	14.0281	5.00253	5.39833	20.3358	5	
55	43-0056	-0.38946	-3.8946	1.251	20.5663	20.007	68.951	14.028	5.00272	5.39871	20.3364	5	
56	43-0057	-0.74371	-7.4371	1.251	20.5658	20.0063	68.9535	14.0281	5.00289	5.39905	20.3353	5	
57	43-0058	-1.17148	-11.7148	1.251	20.5653	20.0056	68.9557	14.0283	5.00303	5.39934	20.336	5	
58	43-0059	-1.19436	-11.9436	1.251	20.5653	20.0056	68.9557	14.0283	5.00316	5.39934	20.336	5	
59	43-0060	-1.04654	-10.4654	1.251	20.5648	20.005	68.9578	14.0284	5.00316	5.39961	20.3358	5	
60	43-0061	-0.80795	-8.0795	1.251	20.5643	20.0042	68.9602	14.0285	5.00328	5.39986	20.3354	5	
61	43-0062	-0.98465	-9.8465	1.251	20.5637	20.0048	68.9618	14.0284	5.0043	5.40009	20.335	5	
62	43-0063	-0.66576	-6.6576	1.251	20.5631	20.0052	68.9633	14.0283	5.00521	5.40028	20.336	5	
53	43-0054	-1.03185	-10.3185	1.251	30.8464	29.9955	45.7626	14.0278	4.9981	5.39983	20.1828	6	
54	43-0055	-0.84048	-8.4048	1.251	30.8463	29.9962	45.7627	14.0278	4.99781	5.39919	20.1829	6	
55	43-0056	-0.28541	-2.8541	1.251	30.8463	29.9962	45.7627	14.0278	4.99781	5.39919	20.1829	6	
56	43-0057	-0.62561	-6.2561	1.251	30.8459	29.9964	45.7633	14.0278	4.99755	5.39861	20.1831	6	
57	43-0058	-1.05714	-10.5714	1.251	30.8451	29.9981	45.7646	14.0278	4.99822	5.39808	20.1831	6	
58	43-0059	-1.07275	-10.7275	1.251	30.844	29.9994	45.7661	14.0278	4.99883	5.3976	20.1811	6	
59	43-0060	-0.9225	-9.225	1.251	30.8436	30.0011	45.7668	14.0278	4.99939	5.39717	20.1807	6	
60	43-0061	-0.67881	-6.7881	1.251	30.8437	29.9993	45.7667	14.0278	4.99898	5.39768	20.1808	6	
61	43-0062	-0.849	-8.49	1.251	30.8437	29.9993	45.7658	14.0278	4.99862	5.39724	20.1811	6	
62	43-0063	-0.5385	-5.385	1.251	30.8442	30	45.7658	14.0278	4.99829	5.39724	20.1811	6	
53	43-0054	-1.39104	-13.9104	1.251	10.3237	10.023	140.503	14.0357	-0.00029	0.40643	19.878	7	
54	43-0055	-1.165	-11.65	1.251	10.3238	10.0228	140.503	14.0357	-0.00029	0.40643	19.878	7	
55	43-0056	-0.5753	-5.753	1.251	10.3239	10.0225	140.502	14.0357	-0.00136	0.40568	19.8791	7	
56	43-0057	-0.95201	-9.5201	1.251	10.324	10.0223	140.5	14.0357	-0.00233	0.405	19.8805	7	
57	43-0058	-1.40424	-14.0424	1.251	10.324	10.0221	140.498	14.0356	-0.00321	0.40438	19.8814	7	
58	43-0059	-1.42922	-14.2922	1.251	10.3241	10.0219	140.497	14.0356	-0.00402	0.40382	19.8831	7	
59	43-0060	-1.27031	-12.7031	1.251	10.3242	10.0225	140.496	14.0356	-0.00384	0.40331	19.8848	7	
60	43-0061	-1.02053	-10.2053	1.251	10.3242	10.0225	140.496	14.0356	-0.00384	0.40331	19.8848	7	
61	43-0062	-1.21303	-12.1303	1.251	10.3243	10.0238	140.495	14.0356	-0.00277	0.40284	19.8857	7	
62	43-0063	-0.85343	-8.5343	1.251	10.3243	10.0257	140.494	14.0356	-0.00089	0.40242	19.8856	7	

56	43-0057	-0.74078	-7.4078	1.251	32.1304	30.0921	44.0459	14.0344	-9.98407	-9.24363	20.2002	15
57	43-0058	-1.26033	-12.6033	1.251	32.131	30.0943	44.0452	14.0344	-9.98378	-9.24399	20.2002	15
58	43-0059	-1.28366	-12.8366	1.251	32.1312	30.0986	44.0448	14.0344	-9.9826	-9.24431	20.2012	15
59	43-0060	-1.05617	-10.5617	1.251	32.1312	30.0986	44.0448	14.0344	-9.9826	-9.24431	20.2012	15
60	43-0061	-0.81269	-8.1269	1.251	32.1313	30.1	44.0447	14.0344	-9.98334	-9.24551	20.2014	15
61	43-0062	-0.99958	-9.9958	1.251	32.1313	30.1009	44.0447	14.0344	-9.98401	-9.24659	20.2004	15
62	43-0063	-0.64658	-6.4658	1.251	32.1306	30.0988	44.0457	14.0344	-9.98552	-9.24757	20.2008	15
63	test	-11.2985	-112.985	1.251	32.1301	30.0973	44.0464	14.0344	-9.98689	-9.24846	20.2015	15