SAMPLE_NAME	SAMPLE #	COLLECTDATE	TIME	RECEIVE_D	MEASUREDDATE	TI
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/6/2016	4:46:00 PM
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/6/2016	4:46:00 PM
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/6/2016	4:46:00 PM
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/6/2016	4:46:00 PM
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/6/2016	4:20:00 PM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/20/2016	11:41:00 AM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/20/2016	11:41:00 AM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/20/2016	11:41:00 AM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/20/2016	11:41:00 AM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/6/2016	4:36:00 PM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/6/2016	4:36:00 PM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/6/2016	4:36:00 PM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/6/2016	4:36:00 PM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/6/2016	4:36:00 PM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 4456	AD34531	12/6/2016	4:36:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 4455	AD34530	12/6/2016	4:46:00 PM	12/07/2016	12/6/2016	4:46:00 PM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/20/2016	11:52:00 AM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/20/2016	11:52:00 AM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/20/2016	11:52:00 AM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/20/2016	11:52:00 AM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 928	AD34529	12/6/2016	4:56:00 PM	12/07/2016	12/6/2016	4:56:00 PM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/6/2016	4:20:00 PM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/6/2016	4:20:00 PM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/6/2016	4:20:00 PM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/6/2016	4:20:00 PM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 50	AD34528	12/6/2016	4:20:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/6/2016	5:10:00 PM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/20/2016	11:08:00 AM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/20/2016	11:08:00 AM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/20/2016	11:08:00 AM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/20/2016	11:08:00 AM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 50	AD36236	12/20/2016	11:08:00 AM	12/21/2016	12/20/2016	11:08:00 AM
Building 928	AD34529	12/6/2016	4:56:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 928	AD34529	12/6/2016	4:56:00 PM	12/07/2016	12/6/2016	4:56:00 PM
Building 928	AD34529	12/6/2016	4:56:00 PM	12/07/2016	12/6/2016	4:56:00 PM
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Building 928	AD34529	12/6/2016	4:56:00 PM	12/07/2016	12/6/2016	4:56:00 PM
Building 928	AD34529	12/6/2016	4:56:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 928	AD34529	12/6/2016	4:56:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/20/2016	11:25:00 AM
Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/20/2016	11:25:00 AM
Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/20/2016	11:25:00 AM
Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/20/2016	11:25:00 AM
Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/20/2016	11:25:00 AM

Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 928	AD36237	12/20/2016	11:25:00 AM	12/21/2016	12/21/2016	12:25:00 PM
Building 4455	AD36238	12/20/2016	11:41:00 AM	12/21/2016	12/20/2016	11:41:00 AM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/6/2016	5:10:00 PM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/6/2016	5:10:00 PM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/6/2016	5:10:00 PM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/6/2016	5:10:00 PM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Moton Ct	AD34532	12/6/2016	5:10:00 PM	12/07/2016	12/7/2016	10:25:00 AM
Building 4456	AD36239	12/20/2016	11:52:00 AM	12/21/2016	12/20/2016	11:52:00 AM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/21/2016	12:25:00 PM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/20/2016	12:05:00 PM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/20/2016	12:05:00 PM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/20/2016	12:05:00 PM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/20/2016	12:05:00 PM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/21/2016	12:25:00 PM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/21/2016	12:25:00 PM
Moton Ct	AD36240	12/20/2016	12:05:00 PM	12/21/2016	12/20/2016	12:05:00 PM

PARAMETER	RESULT	UNIT	LOCATION	ANALYST	METHOD
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Free Residual Chlorine	0.05	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.7	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	520	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	16	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	B	J.PENNELLA
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Total Residual Chlorine	2.90	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	B.HALL
Free Residual Chlorine	0.09	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.79	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	449	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	13.9	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	B	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	B	B.HALL
Total Residual Chlorine	1.48	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Free Residual Chlorine	0.06	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.66	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	521	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	16.1	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	B	J.PENNELLA
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Total Residual Chlorine	1.51	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	B.HALL
Free Residual Chlorine	0.12	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.79	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	446	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	13.4	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	B	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	B	B.HALL
Total Residual Chlorine	1.36	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Free Residual Chlorine	0.07	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.76	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	519	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	15.2	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	B	J.PENNELLA
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Total Residual Chlorine	0.33	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	B.HALL
Free Residual Chlorine	0.06	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.83	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	444	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	10.6	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	B	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	B	B.HALL
Total Residual Chlorine	2.80	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Free Residual Chlorine	0.04	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.58	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	515	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	19.3	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	B	J.PENNELLA
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Total Residual Chlorine	2.12	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	B	B.HALL
Free Residual Chlorine	0.11	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH	7.69	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	443	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	17.8	Degree C	Bioenviromental Engineering Element	B	R.SIBERT

Thiosulfate	P			Bioenviromental Engineering Element	B	B.HALL
Total Coliforms	A		/100 mL	Bioenviromental Engineering Element	B	B.HALL
Total Residual Chlorine		2.30	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A		/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Free Residual Chlorine		0.01	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH		7.74	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance		530	umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature		15.8	Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P			Bioenviromental Engineering Element	B	J.PENNELLA
Total Coliforms	A		/100 mL	Bioenviromental Engineering Element	B	J.PENNELLA
Total Residual Chlorine		2.40	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
Escherichia coli	A		/100 mL	Bioenviromental Engineering Element	B	B.HALL
Free Residual Chlorine		0.02	mg/L	Bioenviromental Engineering Element	B	R.SIBERT
pH		7.77	unit	Bioenviromental Engineering Element	B	R.SIBERT
Specific Conductance	456		umhos/cm	Bioenviromental Engineering Element	B	R.SIBERT
Temperature	13.0		Degree C	Bioenviromental Engineering Element	B	R.SIBERT
Thiosulfate	P			Bioenviromental Engineering Element	B	B.HALL
Total Coliforms	A		/100 mL	Bioenviromental Engineering Element	B	B.HALL
Total Residual Chlorine		0.4	mg/L	Bioenviromental Engineering Element	B	R.SIBERT

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