SAMPLE_NAME	SAMPLE #	COLLECTDATE	TIME	MEASUREDDATE	TIME	PARAMETER
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/8/2016	11:30:00 AM	Escherichia coli
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/7/2016	10:46:00 AM	Free Residual Chlorine
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/7/2016	10:46:00 AM	pH
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/7/2016	10:46:00 AM	Specific Conductance
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/7/2016	10:46:00 AM	Temperature
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/8/2016	11:30:00 AM	Thiosulfate
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/8/2016	11:30:00 AM	Total Coliforms
Building 4455	AD13161	6/7/2016	10:46:00 AM	6/7/2016	10:46:00 AM	Total Residual Chlorine
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/22/2016	12:11:00 PM	Escherichia coli
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/21/2016	11:00:00 AM	Free Residual Chlorine
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/21/2016	11:00:00 AM	pH
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/21/2016	11:00:00 AM	Specific Conductance
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/21/2016	11:00:00 AM	Temperature
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/22/2016	12:11:00 PM	Thiosulfate
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/22/2016	12:11:00 PM	Total Coliforms
Building 4455	AD14733	6/21/2016	11:00:00 AM	6/21/2016	11:00:00 AM	Total Residual Chlorine
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/8/2016	11:30:00 AM	Escherichia coli
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/7/2016	10:36:00 AM	Free Residual Chlorine
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/7/2016	10:36:00 AM	pH
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/7/2016	10:36:00 AM	Specific Conductance
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/7/2016	10:36:00 AM	Temperature
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/8/2016	11:30:00 AM	Thiosulfate
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/8/2016	11:30:00 AM	Total Coliforms
Building 4456	AD13162	6/7/2016	10:36:00 AM	6/7/2016	10:36:00 AM	Total Residual Chlorine
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/22/2016	12:11:00 PM	Escherichia coli
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/21/2016	10:50:00 AM	Free Residual Chlorine
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/21/2016	10:50:00 AM	pH
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/21/2016	10:50:00 AM	Specific Conductance
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/21/2016	10:50:00 AM	Temperature
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/22/2016	12:11:00 PM	Thiosulfate
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/22/2016	12:11:00 PM	Total Coliforms
Building 4456	AD14734	6/21/2016	10:50:00 AM	6/21/2016	10:50:00 AM	Total Residual Chlorine
Building 50	AD13159	6/7/2016	11:09:00 AM	6/8/2016	11:30:00 AM	Escherichia coli
Building 50	AD13159	6/7/2016	11:09:00 AM	6/7/2016	11:09:00 AM	Free Residual Chlorine
Building 50	AD13159	6/7/2016	11:09:00 AM	6/7/2016	11:09:00 AM	pH
Building 50	AD13159	6/7/2016	11:09:00 AM	6/7/2016	11:09:00 AM	Specific Conductance
Building 50	AD13159	6/7/2016	11:09:00 AM	6/7/2016	11:09:00 AM	Temperature
Building 50	AD13159	6/7/2016	11:09:00 AM	6/8/2016	11:30:00 AM	Thiosulfate
Building 50	AD13159	6/7/2016	11:09:00 AM	6/8/2016	11:30:00 AM	Total Coliforms
Building 50	AD13159	6/7/2016	11:09:00 AM	6/7/2016	11:09:00 AM	Total Residual Chlorine
Building 50	AD14731	6/21/2016	11:33:00 AM	6/22/2016	12:11:00 PM	Escherichia coli
Building 50	AD14731	6/21/2016	11:33:00 AM	6/21/2016	11:33:00 AM	Free Residual Chlorine
Building 50	AD14731	6/21/2016	11:33:00 AM	6/21/2016	11:33:00 AM	pH
Building 50	AD14731	6/21/2016	11:33:00 AM	6/21/2016	11:33:00 AM	Specific Conductance
Building 50	AD14731	6/21/2016	11:33:00 AM	6/21/2016	11:33:00 AM	Temperature
Building 50	AD14731	6/21/2016	11:33:00 AM	6/22/2016	12:11:00 PM	Thiosulfate
Building 50	AD14731	6/21/2016	11:33:00 AM	6/22/2016	12:11:00 PM	Total Coliforms
Building 50	AD14731	6/21/2016	11:33:00 AM	6/21/2016	11:33:00 AM	Total Residual Chlorine
Building 928	AD13160	6/7/2016	10:25:00 AM	6/8/2016	11:30:00 AM	Escherichia coli
Building 928	AD13160	6/7/2016	10:25:00 AM	6/7/2016	10:25:00 AM	Free Residual Chlorine
Building 928	AD13160	6/7/2016	10:25:00 AM	6/7/2016	10:25:00 AM	pH
Building 928	AD13160	6/7/2016	10:25:00 AM	6/7/2016	10:25:00 AM	Specific Conductance
Building 928	AD13160	6/7/2016	10:25:00 AM	6/7/2016	10:25:00 AM	Temperature
Building 928	AD13160	6/7/2016	10:25:00 AM	6/8/2016	11:30:00 AM	Thiosulfate
Building 928	AD13160	6/7/2016	10:25:00 AM	6/8/2016	11:30:00 AM	Total Coliforms
Building 928	AD13160	6/7/2016	10:25:00 AM	6/7/2016	10:25:00 AM	Total Residual Chlorine
Building 928	AD14732	6/21/2016	10:05:00 AM	6/22/2016	12:11:00 PM	Escherichia coli
Building 928	AD14732	6/21/2016	10:05:00 AM	6/21/2016	10:05:00 AM	Free Residual Chlorine
Building 928	AD14732	6/21/2016	10:05:00 AM	6/21/2016	10:05:00 AM	pH
Building 928	AD14732	6/21/2016	10:05:00 AM	6/21/2016	10:05:00 AM	Specific Conductance
Building 928	AD14732	6/21/2016	10:05:00 AM	6/21/2016	10:35:00 AM	Temperature
Building 928	AD14732	6/21/2016	10:05:00 AM	6/22/2016	12:11:00 PM	Thiosulfate
Building 928	AD14732	6/21/2016	10:05:00 AM	6/22/2016	12:11:00 PM	Total Coliforms

Building 928	AD14732	6/21/2016	10:05:00 AM	6/21/2016	10:05:00 AM	Total Residual Chlorine
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/8/2016	11:30:00 AM	Escherichia coli
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/7/2016	11:24:00 AM	Free Residual Chlorine
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/7/2016	11:24:00 AM	pH
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/7/2016	11:24:00 AM	Specific Conductance
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/7/2016	11:24:00 AM	Temperature
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/8/2016	11:30:00 AM	Thiosulfate
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/8/2016	11:30:00 AM	Total Coliforms
Moton Ct	AD13163	6/7/2016	11:24:00 AM	6/7/2016	11:24:00 AM	Total Residual Chlorine
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/22/2016	12:11:00 PM	Escherichia coli
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/21/2016	11:18:00 AM	Free Residual Chlorine
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/21/2016	11:18:00 AM	pH
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/21/2016	11:18:00 AM	Specific Conductance
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/21/2016	11:18:00 AM	Temperature
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/22/2016	12:11:00 PM	Thiosulfate
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/22/2016	12:11:00 PM	Total Coliforms
Moton Ct	AD14735	6/21/2016	11:18:00 AM	6/21/2016	11:18:00 AM	Total Residual Chlorine

RESULT	UNIT	LOCATION	S	ANALYST	METHOD
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
0.14	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
7.86	unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
315	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
21.6	Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
3.0	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
0.15	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
7.83	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
324	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
23.9	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
P		Bioenviromental Engineering Element	C	B.HALL	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
2.5	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
0.22	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
7.82	unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
315	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
21.5	Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
2.7	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
0.14	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
7.81	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
322	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
23.7	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
P		Bioenviromental Engineering Element	C	B.HALL	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
2.5	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
0.11	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
7.77	unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
314	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
23.1	Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
2.6	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
0.13	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
7.81	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
318	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
22.5	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
P		Bioenviromental Engineering Element	C	B.HALL	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
2.5	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
0.08	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
7.99	unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
312	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
21.6	Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
2.10	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
0.11	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
7.78	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
309	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
23.3	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
P		Bioenviromental Engineering Element	C	B.HALL	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed

2.3	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
0.08	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
7.93	unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
314	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
20.6	Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
2.5	mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
0.09	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
7.91	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
319	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
23.5	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
P		Bioenviromental Engineering Element	C	B.HALL	IODINE
A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
2.5	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G