SAMPLE_NAMEAMPLE_NAME	SAMPLE #	COLLECTDATE	TIME	MEASUREDDATE	PARAMETER	RESULT
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/7/2016 12:03:00 PM	Escherichia coli	A
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/6/2016 3:35:00 PM	Free Residual Chlorine	1.72
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/6/2016 3:35:00 PM	pH	7.90
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/6/2016 3:35:00 PM	Specific Conductance	364
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/6/2016 3:35:00 PM	Temperature	15.3
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/7/2016 12:03:00 PM	Thiosulfate	P
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/7/2016 12:03:00 PM	Total Coliforms	A
Building 4455	AD05494	4/6/2016	3:35:00 PM	4/6/2016 3:35:00 PM	Total Residual Chlorine	1.94
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/20/2016 11:40:00 AM	Escherichia coli	A
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/19/2016 5:47:00 PM	Free Residual Chlorine	1.68
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/19/2016 5:47:00 PM	pH	7.99
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/19/2016 5:47:00 PM	Specific Conductance	375
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/19/2016 5:47:00 PM	Temperature	15.9
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/20/2016 11:40:00 AM	Thiosulfate	P
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/20/2016 11:40:00 AM	Total Coliforms	A
Building 4455	AD06781	4/19/2016	5:47:00 PM	4/19/2016 5:47:00 PM	Total Residual Chlorine	1.92
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/7/2016 12:03:00 PM	Escherichia coli	A
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/6/2016 3:57:00 PM	Free Residual Chlorine	1.53
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/6/2016 3:57:00 PM	pH	8.00
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/6/2016 3:57:00 PM	Specific Conductance	362
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/6/2016 3:57:00 PM	Temperature	15.8
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/7/2016 12:03:00 PM	Thiosulfate	P
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/7/2016 12:03:00 PM	Total Coliforms	A
Building 4456	AD05495	4/6/2016	3:57:00 PM	4/6/2016 3:57:00 PM	Total Residual Chlorine	1.71
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/20/2016 11:40:00 AM	Escherichia coli	A
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/19/2016 6:01:00 PM	Free Residual Chlorine	1.71
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/19/2016 6:01:00 PM	pH	7.97
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/19/2016 6:01:00 PM	Specific Conductance	377
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/19/2016 6:01:00 PM	Temperature	15.7
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/20/2016 11:40:00 AM	Thiosulfate	P
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/20/2016 11:40:00 AM	Total Coliforms	A
Building 4456	AD06782	4/19/2016	6:01:00 PM	4/19/2016 6:01:00 PM	Total Residual Chlorine	1.93
Building 50	AD05492	4/6/2016	4:28:00 PM	4/7/2016 12:03:00 PM	Escherichia coli	A
Building 50	AD05492	4/6/2016	4:28:00 PM	4/6/2016 4:28:00 PM	Free Residual Chlorine	1.99
Building 50	AD05492	4/6/2016	4:28:00 PM	4/6/2016 4:28:00 PM	pH	7.91
Building 50	AD05492	4/6/2016	4:28:00 PM	4/6/2016 4:28:00 PM	Specific Conductance	363
Building 50	AD05492	4/6/2016	4:28:00 PM	4/6/2016 4:28:00 PM	Temperature	17.2
Building 50	AD05492	4/6/2016	4:28:00 PM	4/7/2016 12:03:00 PM	Thiosulfate	P
Building 50	AD05492	4/6/2016	4:28:00 PM	4/7/2016 12:03:00 PM	Total Coliforms	A
Building 50	AD05492	4/6/2016	4:28:00 PM	4/6/2016 4:28:00 PM	Total Residual Chlorine	2.2
Building 50	AD06779	4/19/2016	5:35:00 PM	4/20/2016 11:40:00 AM	Escherichia coli	A
Building 50	AD06779	4/19/2016	5:35:00 PM	4/19/2016 5:35:00 PM	Free Residual Chlorine	1.99
Building 50	AD06779	4/19/2016	5:35:00 PM	4/19/2016 5:35:00 PM	pH	7.89
Building 50	AD06779	4/19/2016	5:35:00 PM	4/19/2016 5:35:00 PM	Specific Conductance	384
Building 50	AD06779	4/19/2016	5:35:00 PM	4/19/2016 5:35:00 PM	Temperature	16.0
Building 50	AD06779	4/19/2016	5:35:00 PM	4/20/2016 11:40:00 AM	Thiosulfate	P
Building 50	AD06779	4/19/2016	5:35:00 PM	4/20/2016 11:40:00 AM	Total Coliforms	A
Building 50	AD06779	4/19/2016	5:35:00 PM	4/19/2016 5:35:00 PM	Total Residual Chlorine	2.17

Building 928	AD05493	4/6/2016	4:13:00 PM	4/7/2016	12:03:00 PM	Escherichia coli	A
Building 928	AD05493	4/6/2016	4:13:00 PM	4/6/2016	4:13:00 PM	Free Residual Chlorine	1.32
Building 928	AD05493	4/6/2016	4:13:00 PM	4/6/2016	4:13:00 PM	pH	7.98
Building 928	AD05493	4/6/2016	4:13:00 PM	4/6/2016	4:13:00 PM	Specific Conductance	362
Building 928	AD05493	4/6/2016	4:13:00 PM	4/6/2016	4:13:00 PM	Temperature	16.1
Building 928	AD05493	4/6/2016	4:13:00 PM	4/7/2016	12:03:00 PM	Thiosulfate	P
Building 928	AD05493	4/6/2016	4:13:00 PM	4/7/2016	12:03:00 PM	Total Coliforms	A
Building 928	AD05493	4/6/2016	4:13:00 PM	4/6/2016	4:13:00 PM	Total Residual Chlorine	1.50
Building 928	AD06780	4/19/2016	6:30:00 PM	4/20/2016	11:40:00 AM	Escherichia coli	A
Building 928	AD06780	4/19/2016	6:30:00 PM	4/19/2016	6:30:00 PM	Free Residual Chlorine	1.26
Building 928	AD06780	4/19/2016	6:30:00 PM	4/19/2016	6:30:00 PM	pH	8.01
Building 928	AD06780	4/19/2016	6:30:00 PM	4/19/2016	6:30:00 PM	Specific Conductance	379
Building 928	AD06780	4/19/2016	6:30:00 PM	4/19/2016	6:30:00 PM	Temperature	16.6
Building 928	AD06780	4/19/2016	6:30:00 PM	4/20/2016	11:40:00 AM	Thiosulfate	P
Building 928	AD06780	4/19/2016	6:30:00 PM	4/20/2016	11:40:00 AM	Total Coliforms	A
Building 928	AD06780	4/19/2016	6:30:00 PM	4/19/2016	6:30:00 PM	Total Residual Chlorine	1.50
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/7/2016	12:03:00 PM	Escherichia coli	A
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/6/2016	3:24:00 PM	Free Residual Chlorine	1.21
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/6/2016	3:24:00 PM	pH	7.98
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/6/2016	3:24:00 PM	Specific Conductance	366
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/6/2016	3:24:00 PM	Temperature	16.5
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/7/2016	12:03:00 PM	Thiosulfate	P
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/7/2016	12:03:00 PM	Total Coliforms	A
Morton Ct	AD05496	4/6/2016	3:24:00 PM	4/6/2016	3:24:00 PM	Total Residual Chlorine	1.39
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/20/2016	11:40:00 AM	Escherichia coli	A
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/19/2016	6:18:00 PM	Free Residual Chlorine	1.56
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/19/2016	6:18:00 PM	pH	7.93
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/19/2016	6:18:00 PM	Specific Conductance	379
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/19/2016	6:18:00 PM	Temperature	16.1
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/20/2016	11:40:00 AM	Thiosulfate	P
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/20/2016	11:40:00 AM	Total Coliforms	A
Moton Ct	AD06783	4/19/2016	6:18:00 PM	4/19/2016	6:18:00 PM	Total Residual Chlorine	1.73

UNIT	LOCATION	S	ANALYST	METHOD
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G

/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G
unit	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-H B
umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT	SM 2510B
Degree C	Bioenviromental Engineering Element	C	R.SIBERT	SM 2550B
	Bioenviromental Engineering Element	C	B.HALL	IODINE
/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
mg/L	Bioenviromental Engineering Element	C	R.SIBERT	SM 4500-Cl G