SAMPLE_NAME	SAMPLE #	COLLECTDATE	TIME	RECEIVE_DATE	MEASUREDDATE	TIME
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/6/2016	11:36:00 AM
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/6/2016	11:36:00 AM
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/6/2016	11:36:00 AM
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/6/2016	11:36:00 AM
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 4455	AD16256	7/6/2016	11:36:00 AM	07/06/2016	7/6/2016	11:36:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/19/2016	11:16:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/19/2016	11:16:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/19/2016	11:16:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/19/2016	11:16:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 4455	AD18044	7/19/2016	11:16:00 AM	07/20/2016	7/19/2016	11:16:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/6/2016	11:08:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/6/2016	11:08:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/6/2016	11:08:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/6/2016	11:08:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 4456	AD16257	7/6/2016	11:08:00 AM	07/06/2016	7/6/2016	11:08:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/19/2016	11:05:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/19/2016	11:05:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/19/2016	11:05:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/19/2016	11:05:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 4456	AD18045	7/19/2016	11:05:00 AM	07/20/2016	7/19/2016	11:05:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/6/2016	10:44:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/6/2016	10:44:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/6/2016	10:44:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/6/2016	10:44:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/7/2016	10:39:00 AM
Building 50	AD16254	7/6/2016	10:44:00 AM	07/06/2016	7/6/2016	10:44:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/19/2016	10:51:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/19/2016	10:51:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/19/2016	10:51:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/19/2016	10:51:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 50	AD18042	7/19/2016	10:51:00 AM	07/20/2016	7/19/2016	10:51:00 AM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/7/2016	10:39:00 AM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/6/2016	12:07:00 PM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/6/2016	12:07:00 PM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/6/2016	12:07:00 PM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/6/2016	12:07:00 PM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/7/2016	10:39:00 AM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/7/2016	10:39:00 AM
Building 928	AD16255	7/6/2016	12:07:00 PM	07/06/2016	7/6/2016	12:07:00 PM
Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/19/2016	10:33:00 AM
Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/19/2016	10:33:00 AM
Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/19/2016	10:33:00 AM
Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/19/2016	10:33:00 AM
Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/20/2016	11:23:00 AM
Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/20/2016	11:23:00 AM

Building 928	AD18043	7/19/2016	10:33:00 AM	07/20/2016	7/19/2016	10:33:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/7/2016	10:39:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/6/2016	11:45:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/6/2016	11:45:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/6/2016	11:45:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/6/2016	11:45:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/7/2016	10:39:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/7/2016	10:39:00 AM	
Moton Ct	AD16258	7/6/2016	11:45:00 AM	07/06/2016	7/6/2016	11:45:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/20/2016	11:23:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/19/2016	11:48:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/19/2016	11:48:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/19/2016	11:48:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/19/2016	11:48:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/20/2016	11:23:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/20/2016	11:23:00 AM	
Moton Ct	AD18046	7/19/2016	11:48:00 AM	07/20/2016	7/19/2016	11:48:00 AM	
7/20/2016 4:30:00 AM							
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PARAMETER	RESULT	UNIT	LOCATION	ANALYST	METHOD
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.11	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
pH	7.87	unit	Bioenviromental Engineering Element	C	J.ESSATU
Specific Conductance	365	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU
Temperature	25.4	Degree C	Bioenviromental Engineering Element	C	J.ESSATU
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	2.2	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.02	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
pH	7.84	unit	Bioenviromental Engineering Element	C	R.SIBERT
Specific Conductance	410	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT
Temperature	26.1	Degree C	Bioenviromental Engineering Element	C	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	1.17	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.13	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
pH	7.86	unit	Bioenviromental Engineering Element	C	J.ESSATU
Specific Conductance	362	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU
Temperature	25.3	Degree C	Bioenviromental Engineering Element	C	J.ESSATU
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	2.2	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.02	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
pH	7.86	unit	Bioenviromental Engineering Element	C	R.SIBERT
Specific Conductance	410	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT
Temperature	25.7	Degree C	Bioenviromental Engineering Element	C	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	1.43	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.15	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
pH	7.78	unit	Bioenviromental Engineering Element	C	J.ESSATU
Specific Conductance	357	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU
Temperature	25.6	Degree C	Bioenviromental Engineering Element	C	J.ESSATU
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	2.4	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.14	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
pH	7.86	unit	Bioenviromental Engineering Element	C	R.SIBERT
Specific Conductance	410	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT
Temperature	26.3	Degree C	Bioenviromental Engineering Element	C	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	2.9	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.15	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
pH	7.71	unit	Bioenviromental Engineering Element	C	J.ESSATU
Specific Conductance	369	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU
Temperature	25.5	Degree C	Bioenviromental Engineering Element	C	J.ESSATU
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	2.1	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.05	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
pH	7.68	unit	Bioenviromental Engineering Element	C	R.SIBERT
Specific Conductance	406	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT
Temperature	26.3	Degree C	Bioenviromental Engineering Element	C	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL

Total Residual Chlorine	1.01	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.11	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
pH	7.73	unit	Bioenviromental Engineering Element	C	J.ESSATU
Specific Conductance	361	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU
Temperature	25.1	Degree C	Bioenviromental Engineering Element	C	J.ESSATU
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	1.9	mg/L	Bioenviromental Engineering Element	C	J.ESSATU
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Free Residual Chlorine	0.01	mg/L	Bioenviromental Engineering Element	C	R.SIBERT
pH	7.97	unit	Bioenviromental Engineering Element	C	R.SIBERT
Specific Conductance	407	umhos/cm	Bioenviromental Engineering Element	C	R.SIBERT
Temperature	25.4	Degree C	Bioenviromental Engineering Element	C	R.SIBERT
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL
Total Residual Chlorine	1.43	mg/L	Bioenviromental Engineering Element	C	R.SIBERT

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SM 4500-Cl G
SM 4500-H B
SM 2510B
SM 2550B
IODINE
SM 9223B,22nd ed
SM 4500-Cl G
SM 9223B,22nd ed
SM 4500-Cl G
SM 4500-H B
SM 2510B
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SM 9223B,22nd ed
SM 4500-Cl G
SM 9223B,22nd ed
SM 4500-Cl G
SM 4500-H B
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