SAMPLE_NAME	SAMPLE #	COLLECTDATE	TIME	RECEIVE_DATE	MEASUREDDATE	TIME
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	15:30
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	10:57
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	10:57
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	10:57
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	10:57
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	15:30
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	15:30
Building 4455	AD44582	09-Mar-2017	10:57	03/09/2017	09-Mar-2017	10:57
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	15:45
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	9:53
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	9:53
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	9:53
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	9:53
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	15:45
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	15:45
Building 4455	AD46346	21-Mar-2017	9:53	03/21/2017	21-Mar-2017	9:53
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	16:15
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	14:08
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	14:08
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	14:08
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	14:08
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	16:15
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	16:15
Building 4456	AD44583	09-Mar-2017	14:08	03/10/2017	09-Mar-2017	14:08
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	15:45
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	10:13
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	10:13
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	10:13
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	10:13
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	15:45
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	15:45
Building 4456	AD46347	21-Mar-2017	10:13	03/21/2017	21-Mar-2017	10:13
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	16:15
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	15:03
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	15:03
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	15:03
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	15:03
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	16:15
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	16:15
Building 47	AD45172	09-Mar-2017	15:04	03/09/2017	09-Mar-2017	15:03
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	15:45
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	9:18
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	9:18
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	9:18
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	9:18
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	15:45
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	15:45
Building 47	AD46348	21-Mar-2017	9:18	03/21/2017	21-Mar-2017	9:18
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	16:15
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	14:25
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	14:25
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	14:25
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	14:25
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	16:15
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	16:15
Building 50	AD44580	09-Mar-2017	14:25	03/10/2017	09-Mar-2017	14:25
Building 50	AD46344	21-Mar-2017	10:55	03/21/2017	21-Mar-2017	15:45
Building 50	AD46344	21-Mar-2017	10:55	03/21/2017	21-Mar-2017	10:55
Building 50	AD46344	21-Mar-2017	10:55	03/21/2017	21-Mar-2017	10:55
Building 50	AD46344	21-Mar-2017	10:55	03/21/2017	21-Mar-2017	10:55
Building 50	AD46344	21-Mar-2017	10:55	03/21/2017	21-Mar-2017	10:55
Building 50	AD46344	21-Mar-2017	10:55	03/21/2017	21-Mar-2017	15:45
Building 50	AD46344	21-Mar-2017	10:55	03/21/2017	21-Mar-2017	15:45

Building 50	AD46344	21-Mar-2017 10:55	03/21/2017	21-Mar-2017 10:55
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 15:30
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 10:46
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 10:46
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 10:46
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 10:46
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 15:30
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 15:30
Building 928	AD44581	09-Mar-2017 10:46	03/09/2017	09-Mar-2017 10:46
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 15:45
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 10:36
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 10:36
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 10:36
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 10:36
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 15:45
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 15:45
Building 928	AD46345	21-Mar-2017 10:36	03/21/2017	21-Mar-2017 10:36

PARAMETER	RESULT	UNIT	LOCATION	S	ANALYST	METHOD
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Free Residual Chlorine	0.06	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
pH	7.72	unit	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-H B
Specific Conductance	359	umhos/cm	Bioenviromental Engineering Element	C	J.SHIN	SM 2510B
Temperature	13.4	Degree C	Bioenviromental Engineering Element	C	J.SHIN	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Total Residual Chlorine	2.05	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Free Residual Chlorine	0.79	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
pH	7.874	unit	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-H B
Specific Conductance	355	umhos/cm	Bioenviromental Engineering Element	C	J.SHIN	SM 2510B
Temperature	11.9	Degree C	Bioenviromental Engineering Element	C	J.SHIN	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Total Residual Chlorine	2.16	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Free Residual Chlorine	0.12	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
pH	7.21	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
Specific Conductance	325	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
Temperature	14	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Total Residual Chlorine	2.8	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Free Residual Chlorine	0.40	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
pH	7.794	unit	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-H B
Specific Conductance	348	umhos/cm	Bioenviromental Engineering Element	C	J.SHIN	SM 2510B
Temperature	12.4	Degree C	Bioenviromental Engineering Element	C	J.SHIN	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Total Residual Chlorine	2.11	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Free Residual Chlorine	0.14	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
pH	7.26	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
Specific Conductance	358	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
Temperature	16	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Total Residual Chlorine	0.47	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Free Residual Chlorine	0.27	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
pH	7.755	unit	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-H B
Specific Conductance	358	umhos/cm	Bioenviromental Engineering Element	C	J.SHIN	SM 2510B
Temperature	15.8	Degree C	Bioenviromental Engineering Element	C	J.SHIN	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Total Residual Chlorine	2.09	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Free Residual Chlorine	0.17	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
pH	7.32	unit	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-H B
Specific Conductance	398	umhos/cm	Bioenviromental Engineering Element	C	J.ESSATU	SM 2510B
Temperature	14	Degree C	Bioenviromental Engineering Element	C	J.ESSATU	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Total Residual Chlorine	3.1	mg/L	Bioenviromental Engineering Element	C	J.ESSATU	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Free Residual Chlorine	0.29	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
pH	7.766	unit	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-H B
Specific Conductance	355	umhos/cm	Bioenviromental Engineering Element	C	J.SHIN	SM 2510B
Temperature	11.2	Degree C	Bioenviromental Engineering Element	C	J.SHIN	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed

Total Residual Chlorine	2.12	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Free Residual Chlorine	0.10	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
pH	7.54	unit	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-H B
Specific Conductance	355	umhos/cm	Bioenviromental Engineering Element	C	J.SHIN	SM 2510B
Temperature	13.4	Degree C	Bioenviromental Engineering Element	C	J.SHIN	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	J.PENNELLA	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	J.PENNELLA	SM 9223B,22nd ed
Total Residual Chlorine	1.96	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
Escherichia coli	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Free Residual Chlorine	0.88	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G
pH	7.744	unit	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-H B
Specific Conductance	354	umhos/cm	Bioenviromental Engineering Element	C	J.SHIN	SM 2510B
Temperature	14.6	Degree C	Bioenviromental Engineering Element	C	J.SHIN	SM 2550B
Thiosulfate	P		Bioenviromental Engineering Element	C	B.HALL	IODINE
Total Coliforms	A	/100 mL	Bioenviromental Engineering Element	C	B.HALL	SM 9223B,22nd ed
Total Residual Chlorine	1.29	mg/L	Bioenviromental Engineering Element	C	J.SHIN	SM 4500-Cl G