

#	Sample	Analysis	Matrix	Analyte	Laboratory	Units	MDL	MRL	Rep Limit	Result	Qualifiers
1	C1E	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
1	C1E	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
1	C1E	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.1
2	C2B	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
2	C2B	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
2	C2B	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.1
3	C7D	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
3	C7D	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
3	C7D	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.2
4	C8A	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
4	C8A	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
4	C8A	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.1
5	C7E	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
5	C7E	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
5	C7E	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.2
6	C10E	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
6	C10E	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
6	C10E	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.1
7	C6B	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
7	C6B	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
7	C6B	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.2
8	C6D	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
8	C6D	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
8	C6D	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.2
9	C5D	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
9	C5D	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
9	C5D	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.2
10	C5B	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
10	C5B	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
10	C5B	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.1
11	C9A	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
11	C9A	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
11	C9A	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.2
12	C7C	T_COLI_PA_EPA	DrinkingWater	E. coli	Metiri Group - Geneva	[blank]		1	1	1 A	U
12	C7C	T_COLI_PA_EPA	DrinkingWater	Total Coliform	Metiri Group - Geneva	[blank]		1	1	1 A	U
12	C7C	Total Residual Chlorine, Field	DrinkingWater	Total Residual Chlorine, Field	Metiri Group - Geneva	mg/L					1.1