

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
OVR I	OVR I - 026.2024	2024-01-05	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 026.2024	2024-01-05	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 026.2024	2024-01-05	Desinfetante residual	=	0.4 mg/L
OVR I	OVR I - 036.2024	2024-01-05	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 036.2024	2024-01-05	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 036.2024	2024-01-05	Desinfetante residual	=	0.29 mg/L
OVR I	OVR I - 007.2024A	2024-01-15	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 007.2024A	2024-01-15	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 007.2024A	2024-01-15	Desinfetante residual	=	0.26 mg/L
OVR I	OVR I - 011.2024A	2024-01-15	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 011.2024A	2024-01-15	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 011.2024A	2024-01-15	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 011.2024A	2024-01-15	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 011.2024A	2024-01-15	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 011.2024A	2024-01-15	pH	=	7.5 Unidades de pH
OVR I	OVR I - 011.2024A	2024-01-15	Condutividade	=	184 uS/cm
OVR I	OVR I - 011.2024A	2024-01-15	Cor	<	3 mg/L PtCo
OVR I	OVR I - 011.2024A	2024-01-15	Turvação	<	1 UNT
OVR I	OVR I - 011.2024A	2024-01-15	Enterococos	=	0 N/100 mL
OVR I	OVR I - 011.2024A	2024-01-15	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 011.2024A	2024-01-15	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 011.2024A	2024-01-15	Alumínio	=	10.6 ug/L
OVR I	OVR I - 011.2024A	2024-01-15	Manganês	<	4 ug/L
OVR I	OVR I - 016.2024	2024-01-29	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 016.2024	2024-01-29	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 016.2024	2024-01-29	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 027.2024	2024-01-29	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 027.2024	2024-01-29	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 027.2024	2024-01-29	Desinfetante residual	=	0.4 mg/L
OVR I	OVR I - 008.2024	2024-02-14	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 008.2024	2024-02-14	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 008.2024	2024-02-14	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 008.2024	2024-02-14	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 008.2024	2024-02-14	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 008.2024	2024-02-14	pH	=	6.5 Unidades de pH
OVR I	OVR I - 008.2024	2024-02-14	Condutividade	=	214 uS/cm
OVR I	OVR I - 008.2024	2024-02-14	Cor	<	3 mg/L PtCo
OVR I	OVR I - 008.2024	2024-02-14	Turvação	<	1 UNT
OVR I	OVR I - 008.2024	2024-02-14	Enterococos	=	0 N/100 mL
OVR I	OVR I - 008.2024	2024-02-14	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 008.2024	2024-02-14	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 008.2024	2024-02-14	Alumínio	<	10 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Amónio	<	0.05 mg/L
OVR I	OVR I - 008.2024	2024-02-14	Benzo(a)pireno	<	0.003 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Cálcio	=	4 mg/L Ca
OVR I	OVR I - 008.2024	2024-02-14	Cloritos	<	0.02 mg/L
OVR I	OVR I - 008.2024	2024-02-14	Cloratos	<	0.08 mg/L
OVR I	OVR I - 008.2024	2024-02-14	Chumbo	<	1 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Cobre	<	0.003 mg/L
OVR I	OVR I - 008.2024	2024-02-14	Crómio	<	3 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Dureza total	=	33 mg/L Ca CO3
OVR I	OVR I - 008.2024	2024-02-14	Ferro	<	20 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Benzo(b)fluoranteno	<	0.02 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Benzo(k)fluoranteno	<	0.02 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Benzo(ghi) perileno	<	0.02 ug/L

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
OVR I	OVR I - 008.2024	2024-02-14	Indeno(1,2,3-cd)pireno	<	0.02 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Magnésio	=	2.87 mg/L Mg
OVR I	OVR I - 008.2024	2024-02-14	Manganês	<	4 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Nitritos	<	0.1 mg/L
OVR I	OVR I - 008.2024	2024-02-14	Níquel	<	2 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Oxidabilidade	<	1 mg/L O2
OVR I	OVR I - 008.2024	2024-02-14	Potássio	<	2.5 mg/L K
OVR I	OVR I - 008.2024	2024-02-14	Clorofórmio	=	0.51 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Bromofórmio	=	1.72 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Dibromoclorometano	=	1.22 ug/L
OVR I	OVR I - 008.2024	2024-02-14	Bromodiclorometano	=	0.65 ug/L
OVR I	OVR I - 009.2024	2024-02-14	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 009.2024	2024-02-14	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 009.2024	2024-02-14	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 004.2024A	2024-02-26	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 004.2024A	2024-02-26	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 004.2024A	2024-02-26	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 017.2024	2024-02-26	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 017.2024	2024-02-26	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 017.2024	2024-02-26	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 031.2024	2024-03-11	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 031.2024	2024-03-11	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 031.2024	2024-03-11	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 034.2024	2024-03-11	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 034.2024	2024-03-11	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 034.2024	2024-03-11	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 034.2024	2024-03-11	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 034.2024	2024-03-11	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 034.2024	2024-03-11	pH	=	6.9 Unidades de pH
OVR I	OVR I - 034.2024	2024-03-11	Condutividade	=	392 uS/cm
OVR I	OVR I - 034.2024	2024-03-11	Cor	<	3 mg/L PtCo
OVR I	OVR I - 034.2024	2024-03-11	Turvação	<	1 UNT
OVR I	OVR I - 034.2024	2024-03-11	Enterococos	=	0 N/100 mL
OVR I	OVR I - 034.2024	2024-03-11	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 034.2024	2024-03-11	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 034.2024	2024-03-11	Alumínio	=	22.2 ug/L
OVR I	OVR I - 034.2024	2024-03-11	Manganês	=	6,79 ug/L
OVR I	OVR I - 003.2024	2024-04-01	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 003.2024	2024-04-01	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 003.2024	2024-04-01	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 013.2024A	2024-04-01	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 013.2024A	2024-04-01	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 013.2024A	2024-04-01	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 019.2024	2024-04-15	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 019.2024	2024-04-15	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 019.2024	2024-04-15	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 028.2024	2024-04-15	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 028.2024	2024-04-15	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 028.2024	2024-04-15	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 033.2024	2024-04-15	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 033.2024	2024-04-15	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 033.2024	2024-04-15	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 033.2024	2024-04-15	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 033.2024	2024-04-15	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 033.2024	2024-04-15	pH	=	7.4 Unidades de pH

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
OVR I	OVR I - 033.2024	2024-04-15	Condutividade	=	180 uS/cm
OVR I	OVR I - 033.2024	2024-04-15	Cor	<	3 mg/L PtCo
OVR I	OVR I - 033.2024	2024-04-15	Turvação	<	1 UNT
OVR I	OVR I - 033.2024	2024-04-15	Enterococos	=	0 N/100 mL
OVR I	OVR I - 033.2024	2024-04-15	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 033.2024	2024-04-15	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 033.2024	2024-04-15	Alumínio	<	10 ug/L
OVR I	OVR I - 033.2024	2024-04-15	Manganês	=	42 ug/L
OVR I	OVR I - 005.2024	2024-05-06	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 005.2024	2024-05-06	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 005.2024	2024-05-06	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 005.2024	2024-05-06	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 005.2024	2024-05-06	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 005.2024	2024-05-06	pH	=	7.6 Unidades de pH
OVR I	OVR I - 005.2024	2024-05-06	Condutividade	=	217 uS/cm
OVR I	OVR I - 005.2024	2024-05-06	Cor	<	3 mg/L PtCo
OVR I	OVR I - 005.2024	2024-05-06	Turvação	<	1 UNT
OVR I	OVR I - 005.2024	2024-05-06	Enterococos	=	0 N/100 mL
OVR I	OVR I - 005.2024	2024-05-06	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 005.2024	2024-05-06	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 005.2024	2024-05-06	Alumínio	=	36.4 ug/L
OVR I	OVR I - 005.2024	2024-05-06	Manganês	=	4 ug/L
OVR I	OVR I - 029.2024	2024-05-06	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 029.2024	2024-05-06	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 029.2024	2024-05-06	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 018.2024	2024-05-20	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 018.2024	2024-05-20	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 018.2024	2024-05-20	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 030.2024A	2024-05-20	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 030.2024A	2024-05-20	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 030.2024A	2024-05-20	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 001.2024	2024-06-03	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 001.2024	2024-06-03	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 001.2024	2024-06-03	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 035.2024	2024-06-03	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 035.2024	2024-06-03	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 035.2024	2024-06-03	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 006.2024	2024-06-17	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 006.2024	2024-06-17	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 006.2024	2024-06-17	Desinfetante residual	=	0.4 mg/L
OVR I	OVR I - 006.2024	2024-06-17	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 006.2024	2024-06-17	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 006.2024	2024-06-17	pH	=	7.7 Unidades de pH
OVR I	OVR I - 006.2024	2024-06-17	Condutividade	=	169 uS/cm
OVR I	OVR I - 006.2024	2024-06-17	Cor	<	3 mg/L PtCo
OVR I	OVR I - 006.2024	2024-06-17	Turvação	<	1 UNT
OVR I	OVR I - 006.2024	2024-06-17	Enterococos	=	0 N/100 mL
OVR I	OVR I - 006.2024	2024-06-17	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 006.2024	2024-06-17	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 006.2024	2024-06-17	Alumínio	<	10 ug/L
OVR I	OVR I - 006.2024	2024-06-17	Manganês	=	4 ug/L
OVR I	OVR I - 023.2024	2024-06-17	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 023.2024	2024-06-17	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 023.2024	2024-06-17	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 012.2024	2024-07-01	Escherichia coli (E. coli)	=	0 N/100 mL

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
OVR I	OVR I - 012.2024	2024-07-01	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 012.2024	2024-07-01	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 025.2024	2024-07-01	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 025.2024	2024-07-01	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 025.2024	2024-07-01	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 015.2024	2024-07-15	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 015.2024	2024-07-15	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 015.2024	2024-07-15	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 015.2024	2024-07-15	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 015.2024	2024-07-15	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 015.2024	2024-07-15	pH	=	7.6 Unidades de pH
OVR I	OVR I - 015.2024	2024-07-15	Condutividade	=	233 uS/cm
OVR I	OVR I - 015.2024	2024-07-15	Cor	<	3 mg/L PtCo
OVR I	OVR I - 015.2024	2024-07-15	Turvação	<	1 UNT
OVR I	OVR I - 015.2024	2024-07-15	Enterococos	=	0 N/100 mL
OVR I	OVR I - 015.2024	2024-07-15	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 015.2024	2024-07-15	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 015.2024	2024-07-15	Alumínio	=	12.2 ug/L
OVR I	OVR I - 015.2024	2024-07-15	Manganês	=	4 ug/L
OVR I	OVR I - 026.2024	2024-07-15	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 026.2024	2024-07-15	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 026.2024	2024-07-15	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 003.2024	2024-08-05	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 003.2024	2024-08-05	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 003.2024	2024-08-05	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 032.2024	2024-08-05	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 032.2024	2024-08-05	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 032.2024	2024-08-05	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 032.2024	2024-08-05	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 032.2024	2024-08-05	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 032.2024	2024-08-05	pH	=	7.5 Unidades de pH
OVR I	OVR I - 032.2024	2024-08-05	Condutividade	=	222 uS/cm
OVR I	OVR I - 032.2024	2024-08-05	Cor	<	3 mg/L PtCo
OVR I	OVR I - 032.2024	2024-08-05	Turvação	<	1 UNT
OVR I	OVR I - 032.2024	2024-08-05	Enterococos	=	0 N/100 mL
OVR I	OVR I - 032.2024	2024-08-05	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 032.2024	2024-08-05	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 032.2024	2024-08-05	Alumínio	=	10.3 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Amónio	<	0.05 mg/L
OVR I	OVR I - 032.2024	2024-08-05	Benzo(a)pireno	<	0.003 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Cálcio	=	15 mg/L Ca
OVR I	OVR I - 032.2024	2024-08-05	Cloritos	<	0,02 mg/L
OVR I	OVR I - 032.2024	2024-08-05	Cloratos	<	0,08 mg/L
OVR I	OVR I - 032.2024	2024-08-05	Chumbo	=	2.2 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Cobre	=	0.054 mg/L
OVR I	OVR I - 032.2024	2024-08-05	Crómio	<	3 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Dureza total	=	58.9 mg/L Ca CO3
OVR I	OVR I - 032.2024	2024-08-05	Ferro	<	20 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Benzo(b)fluoranteno	<	0.02 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Benzo(k)fluoranteno	<	0.02 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Benzo(ghi) perileno	<	0.02 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Indeno(1,2,3-cd)pireno	<	0.02 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Magnésio	=	5.23 mg/L Mg
OVR I	OVR I - 032.2024	2024-08-05	Manganês	<	4 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Nitritos	<	0.1 mg/L

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
OVR I	OVR I - 032.2024	2024-08-05	Níquel	<	2 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Oxidabilidade	<	1 mg/L O2
OVR I	OVR I - 032.2024	2024-08-05	Potássio	=	3,08 mg/L K
OVR I	OVR I - 032.2024	2024-08-05	Clorofórmio	=	0.81 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Bromofórmio	=	1.75 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Dibromoclorometano	=	1.47 ug/L
OVR I	OVR I - 032.2024	2024-08-05	Bromodiclorometano	=	0.94 ug/L
OVR I	OVR I - 004.2024A	2024-08-19	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 004.2024A	2024-08-19	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 004.2024A	2024-08-19	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 004.2024A	2024-08-19	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 004.2024A	2024-08-19	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 004.2024A	2024-08-19	pH	=	7.1 Unidades de pH
OVR I	OVR I - 004.2024A	2024-08-19	Condutividade	=	218 uS/cm
OVR I	OVR I - 004.2024A	2024-08-19	Cor	<	3 mg/L PtCo
OVR I	OVR I - 004.2024A	2024-08-19	Turvação	<	1 UNT
OVR I	OVR I - 004.2024A	2024-08-19	Enterococos	=	0 N/100 mL
OVR I	OVR I - 004.2024A	2024-08-19	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 004.2024A	2024-08-19	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 004.2024A	2024-08-19	Alumínio	<	20 ug/L
OVR I	OVR I - 004.2024A	2024-08-19	Manganês	<	0,5 ug/L
OVR I	OVR I - 021.2024	2024-08-19	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 021.2024	2024-08-19	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 021.2024	2024-08-19	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 014.2024	2024-09-09	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 014.2024	2024-09-09	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 014.2024	2024-09-09	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 014.2024	2024-09-09	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 014.2024	2024-09-09	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 014.2024	2024-09-09	pH	=	6.8 Unidades de pH
OVR I	OVR I - 014.2024	2024-09-09	Condutividade	=	257 uS/cm
OVR I	OVR I - 014.2024	2024-09-09	Cor	<	3 mg/L PtCo
OVR I	OVR I - 014.2024	2024-09-09	Turvação	<	1 UNT
OVR I	OVR I - 014.2024	2024-09-09	Enterococos	=	0 N/100 mL
OVR I	OVR I - 014.2024	2024-09-09	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 014.2024	2024-09-09	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 014.2024	2024-09-09	Alumínio	<	20 ug/L
OVR I	OVR I - 014.2024	2024-09-09	Manganês	<	0,5 ug/L
OVR I	OVR I - 010.2024	2024-09-23	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 010.2024	2024-09-23	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 010.2024	2024-09-23	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 024.2024	2024-09-23	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 024.2024	2024-09-23	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 024.2024	2024-09-23	Desinfetante residual	=	0.35 mg/L
OVR I	OVR I - 017.2024	2024-10-07	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 017.2024	2024-10-07	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 017.2024	2024-10-07	Desinfetante residual	=	0.4 mg/L
OVR I	OVR I - 027.2024	2024-10-07	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 027.2024	2024-10-07	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 027.2024	2024-10-07	Desinfetante residual	=	0.4 mg/L
OVR I	OVR I - 001.2024	2024-10-21	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 001.2024	2024-10-21	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 001.2024	2024-10-21	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 001.2024	2024-10-21	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 001.2024	2024-10-21	Sabor a 25°C	<	1 Fator de diluição

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
OVR I	OVR I - 001.2024	2024-10-21	pH	=	7.2 Unidades de pH
OVR I	OVR I - 001.2024	2024-10-21	Condutividade	=	205 uS/cm
OVR I	OVR I - 001.2024	2024-10-21	Cor	<	3 mg/L PtCo
OVR I	OVR I - 001.2024	2024-10-21	Turvação	<	1 UNT
OVR I	OVR I - 001.2024	2024-10-21	Enterococos	=	0 N/100 mL
OVR I	OVR I - 001.2024	2024-10-21	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 001.2024	2024-10-21	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 001.2024	2024-10-21	Alumínio	=	40.2 ug/L
OVR I	OVR I - 001.2024	2024-10-21	Manganês	<	0,5 ug/L
OVR I	OVR I - 008.2024	2024-11-04	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 008.2024	2024-11-04	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 008.2024	2024-11-04	Desinfetante residual	=	0.5 mg/L
OVR I	OVR I - 020.2024	2024-11-04	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 020.2024	2024-11-04	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 020.2024	2024-11-04	Desinfetante residual	=	0.4 mg/L
OVR I	OVR I - 011.2024	2024-11-18	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 011.2024	2024-11-18	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 011.2024	2024-11-18	Desinfetante residual	=	0.37 mg/L
OVR I	OVR I - 022.2024	2024-11-18	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 022.2024	2024-11-18	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 022.2024	2024-11-18	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 022.2024	2024-11-18	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 022.2024	2024-11-18	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 022.2024	2024-11-18	pH	=	7.3 Unidades de pH
OVR I	OVR I - 022.2024	2024-11-18	Condutividade	=	230 uS/cm
OVR I	OVR I - 022.2024	2024-11-18	Cor	<	3 mg/L PtCo
OVR I	OVR I - 022.2024	2024-11-18	Turvação	<	1 UNT
OVR I	OVR I - 022.2024	2024-11-18	Enterococos	=	0 N/100 mL
OVR I	OVR I - 022.2024	2024-11-18	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 022.2024	2024-11-18	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 022.2024	2024-11-18	Alumínio	=	31.7 ug/L
OVR I	OVR I - 022.2024	2024-11-18	Manganês	<	0,5 ug/L
OVR I	OVR I - 002.2024	2024-12-09	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 002.2024	2024-12-09	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 002.2024	2024-12-09	Desinfetante residual	=	0.7 mg/L
OVR I	OVR I - 002.2024	2024-12-09	Cheiro a 25°C	<	1 Fator de diluição
OVR I	OVR I - 002.2024	2024-12-09	Sabor a 25°C	<	1 Fator de diluição
OVR I	OVR I - 002.2024	2024-12-09	pH	=	6.6 Unidades de pH
OVR I	OVR I - 002.2024	2024-12-09	Condutividade	=	203 uS/cm
OVR I	OVR I - 002.2024	2024-12-09	Cor	<	3 mg/L PtCo
OVR I	OVR I - 002.2024	2024-12-09	Turvação	<	1 UNT
OVR I	OVR I - 002.2024	2024-12-09	Enterococos	=	0 N/100 mL
OVR I	OVR I - 002.2024	2024-12-09	Número de colónias a 22 °C	=	0 N/mL
OVR I	OVR I - 002.2024	2024-12-09	Clostridium perfringens	=	0 N/100 mL
OVR I	OVR I - 002.2024	2024-12-09	Alumínio	=	45.6 ug/L
OVR I	OVR I - 002.2024	2024-12-09	Manganês	<	0,5 ug/L
OVR I	OVR I - 005.2024	2024-12-09	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 005.2024	2024-12-09	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 005.2024	2024-12-09	Desinfetante residual	=	0.7 mg/L
OVR I	OVR I - 007.2024	2024-12-09	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 007.2024	2024-12-09	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 007.2024	2024-12-09	Desinfetante residual	=	0.6 mg/L
OVR I	OVR I - 013.2024	2024-12-09	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 013.2024	2024-12-09	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 013.2024	2024-12-09	Desinfetante residual	=	0.8 mg/L

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
OVR I	OVR I - 009.2024	2024-12-26	Escherichia coli (E. coli)	=	0 N/100 mL
OVR I	OVR I - 009.2024	2024-12-26	Bactérias coliformes	=	0 N/100 mL
OVR I	OVR I - 009.2024	2024-12-26	Desinfetante residual	=	0.37 mg/L