

RESULTADOS DE ANÁLISES DE LINHAS DE ÁGUA

DATA	LOCAL	Temperatura °C	pH	Condutividade μS/cm	Oxigênio Dissolvido %	Nitratos mg/l	Coliformes Totais UFC/100 ml	E.Coli UFC/100ml	Enterococos UFC/100 ml
29/03/2019	Rio Antuã - Parque Municipal	14,9	7,7	225,0	93,9	17,0	608,0	432,0	>100
	Rio Jardim - Parque da Balsa	14,9	7,8	164,0	96,0	19,0	8000,0	8000,0	>100
	Rio Jardim - Ponte da Balsa	14,4	7,6	206,0	96,0	21,0	58,0	30,0	7,0
	Rio Jardim - Final CP	14,9	7,8	211,0	96,6	28,0	88,0	54,0	19,0
	Rio Antuã - Porto de Vacas	15,2	7,6	219,0	96,8	19,0	714,0	352,0	>100
	Rio Antuã - Ponte Velha	14,4	7,5	218,0	91,8	1,0	188,0	96,0	87,0
	Rio Fontela - Lugar do Cancêlo	15,8	7,7	167,0	95,2	23,0	100,0	14,0	2,0
	Rio Gonde - Centro de Avanca	15,5	7,3	263,0	94,4	23,0	64,0	24,0	23,0
	Rio Gonde - Final	15,8	7,6	303,0	94,2	31,0	510,0	288,0	87,0
	Rio Fontela - Rio dos Bois	15,3	7,8	278,0	93,4	31,0	88,0	80,0	24,0
	Vala da Breja - Rua da Solheira	Sem condições para medição expedita				3,0	168,0	77,0	2,0
17/06/2019	Rio Antuã - Parque Municipal	17,2	7,1	225,0	85,8	24,0	>2420	359,0	20,0
	Rio Jardim - Parque da Balsa	15,4	7,4	225,0	90,6	30,0	2000,0	598,0	25,0
	Rio Jardim - Ponte da Balsa	15,2	7,4	202,0	91,6	25,0	2000,0	179,0	30,0
	Rio Jardim - Final CP	16,4	7,4	254,0	94,1	33,0	910,0	206,0	17,0
	Rio Antuã - Porto de Vacas	16,6	7,3	235,0	96,3	25,0	3260,0	402,0	17,0
	Rio Antuã - Ponte Velha	16,7	7,4	223,0	84,9	26,0	1000,0	259,0	88,0
	Rio Fontela - Lugar do Cancêlo	16,2	7,7	171,0	95,8	6,0	446,0	141,0	0,0
	Rio Gonde - Centro de Avanca	16,2	7,4	258,0	91,6	29,0	2000,0	177,0	23,0
	Rio Gonde - Final	16,8	7,4	321,0	85,9	33,0	2000,0	663,0	18,0
	Rio Fontela - Rio dos Bois	16,5	7,5	290,0	91,3	15,0	2000,0	441,0	21,0