

RESULTADOS DE ANÁLISES DE LINHAS DE ÁGUA

DATA	LOCAL	Temperatura °C	pH	Condutividade μS/cm	Oxigénio Dissolvido %	Nitratos mg/l	Coliformes Totais UFC/100 ml	E.Coli UFC/100ml	Enterococos UFC/100 ml
26/03/2018	Rio Antuã - Parque Municipal	11,7	7,4	155,0	91,5	15,0	>100	>100	>100
	Rio Fontela - Lugar do Cancêlo	12,1	7,5	469,0	94,1	12,0	>100	98,0	71,0
	Rio Gonde - Centro de Avanca	12,4	7,4	240,0	93,9	32,0	>100	>100	>100
	Rio Gonde - Final	12,5	7,6	286,0	92,9	30,0	>100	>100	>100
	Rio Fontela - Ribeira da Sardinha	12,5	7,5	312,0	87,7	18,0	>100	98,0	100,0
	Rio Fontela - Rio dos Bois	12,0	7,7	299,0	92,9	18,0	>100	>100	>100
	Rio Jardim - Balsa	11,9	7,8	134,0	92,1	12,0	>100	>100	>100
	Rio Jardim - Final CP	12,0	7,3	178,0	89,2	16,0	>100	>100	>100
	Rio Antuã - Porto de Vacas	12,3	7,4	149,0	89,6	16,0	>100	>100	>100
	Rio Antuã - Ponte Velha	12,6	7,5	132,0	91,8	14,0	>100	>100	>100
26/06/2018	Rio Antuã - Parque Municipal	17,5	7,3	210,0	86,3	22,0	2900,0	2900,0	44,0
	Rio Fontela - Lugar do Cancêlo	17,5	7,7	160,0	95,4	9,0	310,0	300,0	15,0
	Rio Gonde - Centro de Avanca	17,5	7,3	269,0	92,7	27,0	1000,0	950,0	43,0
	Rio Gonde - Final	18,1	7,5	290,0	90,6	28,0	650,0	620,0	49,0
	Rio Fontela - Ribeira da Sardinha	18,5	7,5	336,0	81,8	19,0	620,0	590,0	53,0
	Rio Fontela - Rio dos Bois	18,1	7,5	275,0	91,5	16,0	520,0	490,0	22,0
	Rio Jardim - Balsa	17,5	7,5	193,0	92,1	20,0	1900,0	1900,0	130,0
	Rio Jardim - Final CP	18,7	7,1	247,0	87,2	25,0	2100,0	2100,0	110,0
	Rio Antuã - Porto de Vacas	19,0	7,2	210,0	85,4	23,0	490,0	480,0	77,0
	Rio Antuã - Ponte Velha	18,5	7,6	211,0	85,9	21,0	650,0	650,0	60,0