

ES	ES242C0132658	lakeBathingWater	2020 1 - Implemented	2 - Newly identified	0 - Not classified	ES091	EBRO	ES091	EBRO
ES	ES242C0371971	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES091	EBRO	ES091	EBRO
ES	ES242C2162252	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES242C2402251	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES243C0742443	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES243C0952575	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES300C0081974	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	3 - Sufficient	ES030	TAJO	ES030	TAJO
ES	ES300C0551975	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES030	TAJO	ES030	TAJO
ES	ES300C1201977	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES030	TAJO	ES030	TAJO
ES	ES300C1331978	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES300C1331979	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES411C0972249	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES020	DUERO	ES020	DUERO
ES	ES411C1572368	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	3 - Sufficient	ES030	TAJO	ES030	TAJO
ES	ES411C1592177	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	3 - Sufficient	ES020	DUERO	ES020	DUERO
ES	ES412C0252200	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES412C0252623	lakeBathingWater	2020 1 - Implemented	2 - Newly identified	1 - Excellent				
ES	ES413C0302564	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	4 - Poor	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C0412274	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C0552267	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES020	DUERO	ES020	DUERO
ES	ES413C0552566	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	4 - Poor	ES020	DUERO	ES020	DUERO
ES	ES413C0832318	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C0922268	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES020	DUERO	ES020	DUERO
ES	ES413C0922269	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES020	DUERO	ES020	DUERO
ES	ES413C1002652	riverBathingWater	2020 1 - Implemented	2 - Newly identified	0 - Not classified	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C1962436	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C1962437	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	4 - Poor	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C1962444	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C1962445	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C2062654	riverBathingWater	2020 1 - Implemented	2 - Newly identified	0 - Not classified	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES413C2062655	riverBathingWater	2020 1 - Implemented	2 - Newly identified	0 - Not classified	ES010	MIÑO-SIL	ES010	MIÑO-SIL
ES	ES414C0042155	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES414C0562156	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES416C1152182	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	3 - Sufficient				
ES	ES417C0612153	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES417C1622258	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES020	DUERO	ES020	DUERO
ES	ES417C1732151	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES417C1732152	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES417C2152154	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES418C1272636	riverBathingWater	2020 1 - Implemented	2 - Newly identified	0 - Not classified	ES020	DUERO	ES020	DUERO
ES	ES418C1861981	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	4 - Poor				
ES	ES419C0292403	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES020	DUERO	ES020	DUERO
ES	ES419C0332188	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES020	DUERO	ES020	DUERO
ES	ES419C0852185	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES020	DUERO	ES020	DUERO
ES	ES419C0852186	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES020	DUERO	ES020	DUERO
ES	ES419C0852187	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES020	DUERO	ES020	DUERO
ES	ES419C0852199	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES020	DUERO	ES020	DUERO
ES	ES419C1182567	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	4 - Poor	ES020	DUERO	ES020	DUERO
ES	ES419C1352257	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES419C2002565	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES020	DUERO	ES020	DUERO
ES	ES419C2562517	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES020	DUERO	ES020	DUERO
ES	ES419C2622190	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES419C2752626	riverBathingWater	2020 1 - Implemented	2 - Newly identified	4 - Poor	ES020	DUERO	ES020	DUERO
ES	ES419C2752627	riverBathingWater	2020 1 - Implemented	2 - Newly identified	4 - Poor	ES020	DUERO	ES020	DUERO
ES	ES419C2752628	riverBathingWater	2020 1 - Implemented	2 - Newly identified	4 - Poor	ES020	DUERO	ES020	DUERO
ES	ES421C0071982	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	4 - Poor	ES080	JÚCAR	ES080	JÚCAR
ES	ES421C0571984	lakeBathingWater	2020 1 - Implemented	4 - Monitoring gap	1 - Excellent	ES040	GUADIANA	ES040	GUADIANA
ES	ES421C0571985	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES040	GUADIANA	ES040	GUADIANA
ES	ES421C0571989	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES040	GUADIANA	ES040	GUADIANA
ES	ES421C0572104	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES040	GUADIANA	ES040	GUADIANA
ES	ES421C0572105	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES040	GUADIANA	ES040	GUADIANA
ES	ES421C0572579	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES040	GUADIANA	ES040	GUADIANA
ES	ES421C0572580	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent	ES040	GUADIANA	ES040	GUADIANA
ES	ES422C0241993	lakeBathingWater	2020 1 - Implemented	1 - Continuously monitored	1 - Excellent				
ES	ES422C0632108	riverBathingWater	2020 1 - Implemented	1 - Continuously monitored	2 - Good	ES040	GUADIANA	ES040	GUADIANA

