

ANEXO DECLARACIÓN AGOTAMIENTO RAPEL

29-mar	H1	H2	H3	H4	H5	H6	H7	H8	H9	H10	H11	H12	H13	H14	H15	H16	H17	H18	H19	H20	H21	H22	H23	H24
Generación MWh	112	0	0	112	56	56	75	0	0	0	0	0	0	0	0	0	0	0	50	0	0	56	118	50
Cota	102,58	102,58	102,58	102,57	102,56	102,56	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,55	102,54	102,53	102,53
Caudal	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06	8,06
Afl Mwh/h	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Volumen Hm3	289,3781	289,413247	289,4484	288,6974	288,3399	287,9825	287,4923	287,5273	287,5623	287,5973	287,6323	287,6673	287,70235	287,7374	287,7724	287,8074	287,8424	287,877425	287,5658	287,6008	287,6358	287,2789	286,4873	286,1765
Energia embalsable GWh	28,86805	28,8621951	28,85634	28,9815	29,04109	29,10065	29,18235	29,17651	29,17068	29,16485	29,15901	29,15318	29,147344	29,14151	29,13567	29,12984	29,124	29,1181654	29,1701	29,16426	29,15843	29,21792	29,34985	29,40166

30-mar	H1	H2	H3	H4	H5	H6	H7	H8	H9	H10	H11	H12	H13	H14	H15	H16	H17	H18	H19	H20	H21	H22	H23	H24
Generación MWh	52	52	50	105	107	108	105	105	0	110	0	0	0	0	0	0	0	0	50	0	0	58	0	0
Cota	102,52	102,52	102,51	102,50	102,49	102,48	102,47	102,46	102,46	102,45	102,45	102,45	102,45	102,45	102,45	102,45	102,45	102,45	102,44	102,45	102,45	102,44	102,44	102,44
Caudal	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94	7,94
Afl Mwh/h	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Volumen Hm3	285,8483	285,520303	285,2099	284,5165	283,8093	283,0953	282,4043	281,7142	281,7488	281,0248	281,0594	281,094	281,12867	281,1633	281,1979	281,2326	281,2672	281,30183	280,9936	281,0283	281,0629	280,696	280,7306	280,7652
Energia embalsable GWh	29,45635	29,511019	29,56275	29,67832	29,79619	29,91519	30,03035	30,14538	30,1396	30,26027	30,2545	30,24873	30,242958	30,23719	30,23142	30,22564	30,21987	30,214098	30,26546	30,25969	30,25392	30,31507	30,3093	30,30354