

ANEXO DECLARACIÓN AGOTAMIENTO RAPEL

26-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					260	260	260	100	100	0	0	0	0	0	0	0	0	0	0	0	163	163	163	50
Cota					102,76	102,73	102,70	102,69	102,68	102,68	102,68	102,68	102,68	102,69	102,69	102,69	102,69	102,69	102,69	102,69	102,67	102,65	102,64	102,63
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
Afl Mwh/h					5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Volumen Hm3					300,9816	299,1596	297,3431	296,6676	295,993	296,0285	296,064	296,0995	296,13495	296,1705	296,206	296,2415	296,277	296,312466	296,348	296,3835	295,2623	294,1432	293,0261	292,7084
Energía embalsable GWh					26,93414	27,2378	27,54056	27,65313	27,76557	27,75966	27,75374	27,74783	27,741911	27,73599	27,73008	27,72416	27,71824	27,7123252	27,70641	27,70049	27,88735	28,07387	28,26004	28,31301

27-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	106	106	0	0	0	0	56	52	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cota	102,62	102,61	102,61	102,61	102,61	102,61	102,60	102,60	102,59	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60	102,60
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	291,9986	291,28956	291,3248	291,36	291,3952	291,4304	291,0712	290,7404	290,4273	290,4625	290,4977	290,5329	290,56803	290,6032	290,6384	290,6736	290,7087	290,743931	290,7791	290,8143	290,8495	290,8847	290,9199	290,9551
Energía embalsable GWh	28,43131	28,5494762	28,54361	28,53774	28,53187	28,526	28,58586	28,641	28,69318	28,68732	28,68146	28,67559	28,669732	28,66387	28,65801	28,65214	28,64628	28,6404144	28,63455	28,62868	28,62282	28,61695	28,61109	28,60522

[illegible]