

ANEXO DECLARACIÓN AGOTAMIENTO RAPEL

05-oct	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	205	168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cota	103,22	103,21	103,22	103,23	103,23	103,24	103,25	103,25	103,26	103,27	103,27	103,28	103,29	103,29	103,30	103,31	103,31	103,32	103,33	103,33	103,34	103,35	103,35	103,36
Caudal	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77
Afl Mwh/h	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Volumen Hm3	331,5807	330,768687	331,2184	331,6685	332,1189	332,5696	333,0205	333,4718	333,9234	334,3753	334,8275	335,28	335,73275	336,1859	336,6393	337,093	337,547	338,0013	338,4559	338,9108	339,3661	339,8216	340,2775	340,7336
Energia embalsable GWh	21,83428	21,9696218	21,89466	21,81965	21,74459	21,66948	21,59431	21,5191	21,44384	21,36852	21,29316	21,21774	21,142278	21,06676	20,99119	20,91558	20,83991	20,764187	20,68842	20,6126	20,53672	20,4608	20,38483	20,3088

06-oct	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	105	50	50	50	50	0	0	112	0	0	0	0	0	0	0	0	0	0	0	287	222	221	221	105
Cota	103,35	103,35	103,36	103,36	103,36	103,36	103,37	103,37	103,37	103,38	103,39	103,39	103,40	103,41	103,41	103,42	103,43	103,43	103,44	103,41	103,40	103,38	103,36	103,36
Caudal	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24	95,24
Afl Mwh/h	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Volumen Hm3	340,3953	340,47508	340,5549	340,6347	340,7146	341,171	341,6278	341,2319	341,6887	342,1458	342,6032	343,0609	343,51889	343,9772	344,4358	344,8947	345,354	345,81351	346,2734	344,5322	343,2975	342,0734	340,8515	340,5131
Energia embalsable GWh	20,36519	20,3518895	20,33859	20,32528	20,31197	20,2359	20,15977	20,22575	20,14962	20,07344	19,99721	19,92092	19,844588	19,7682	19,69177	19,61528	19,53874	19,462151	19,38551	19,67571	19,88149	20,0855	20,28915	20,34555

07-oct	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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	105	290	292	222	163
Cota	103,36	103,37	103,38	103,38	103,39	103,40	103,40	103,41	103,42	103,42	103,43	103,44	103,44	103,45	103,46	103,46	103,47	103,48	103,48	103,48	103,45	103,43	103,41	103,40
Caudal	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77	96,77
Afl Mwh/h	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Volumen Hm3	340,9694	341,426005	341,8829	342,3401	342,7977	343,2555	343,7136	344,1721	344,6308	345,0899	345,5492	346,0089	346,46888	346,9292	347,3897	347,8506	348,3118	348,77334	349,2352	348,8926	347,1256	345,3501	344,114	343,3311
Energia embalsable GWh	20,2695	20,1934021	20,11725	20,04105	19,96479	19,88849	19,81213	19,73572	19,65927	19,58276	19,5062	19,42959	19,352923	19,27621	19,19945	19,12263	19,04576	18,968846	18,89188	18,94897	19,24346	19,53938	19,7454	19,87589