

ANEXO DECLARACIÓN AGOTAMIENTO PEHUENCHE

07-jul	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																							191	130
Cota msnm																							641,46	641,45
Caudal m3/s																							68,81	68,81
Afl Mwh																							120	120
Volumen Hm3																							24,0464	24,0238
Energía embalsable GWh																							9,943644	9,953835

08-jul	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	413	383	377	212	178	230	417	472	0	0	0	0	0	0	0	0	0	369	347	377	376	425	413	413
Cota msnm	641,21	640,98	640,76	640,68	640,62	640,53	640,26	639,93	640,06	640,18	640,29	640,40	640,51	640,62	640,72	640,83	640,94	640,72	640,52	640,29	640,05	639,76	639,23	#DIV/0!
Caudal m3/s	68,89	68,96	69,04	69,06	69,08	69,11	69,20	69,30	69,26	69,22	69,19	69,15	69,12	69,08	69,05	69,01	68,98	69,05	69,11	69,19	69,26	69,35	#DIV/0!	#IVALOR!
Afi Mwh	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
Volumen Hm3	23,41855	22,8747281	22,34339	22,15135	22,02968	21,80092	21,18753	20,46132	20,75275	21,00476	21,2567	21,50856	21,760348	22,01207	22,26373	22,51532	22,76685	22,2516974	21,7827	21,25214	20,72177	20,0919	0	#DIV/0!
Energía embalsable GWh	10,24973	10,516034	10,77537	10,86926	10,92874	11,04057	11,34046	11,69549	11,55301	11,42981	11,30664	11,18351	11,060411	10,93735	10,81432	10,69132	10,56835	10,8201962	11,04949	11,30887	11,56816	11,8761	12,15088	#DIV/0!

[illegible][illegible]