

* NOMBRE DEL PROYECTO	* COD DE CNCA	* LAT	* LONG	* PT AGS AR	* PT AGS AB	* AREA DE CAPT	* COTA DE MSNM	* CAUDAL DE PROM	* R DE AV	* Q10	* Q1000	* # DE TC	* VALOR DE VAR DEP	* CODIGO DE CURVA
*APUR25	* 2203	* 14 40	* 71 27	* 121	* 122	* 6710.0	* 3810.0	* 69.1	* 6	* 1083.0	* 2469.2	* 14	* 760.3	* 230501
*APUR45	* 2203	* 14 27	* 71 28	* 124	* 125	* 7506.0	* 3664.0	* 78.0	* 6	* 1153.3	* 2629.5	* 14	* 730.5	* 230501
*APUR70	* 2203	* 14 22	* 71 30	* 125	* 126	* 7675.0	* 3570.0	* 80.1	* 6	* 1167.7	* 2662.3	* 14	* 711.3	* 230501
*APUR90	* 2203	* 14 10	* 71 30	* 126	* 127	* 7805.0	* 3487.0	* 81.4	* 6	* 1178.7	* 2687.3	* 14	* 694.3	* 230501
*APUR100	* 2203	* 14 11	* 71 32	* 127	* 128	* 7895.0	* 3365.0	* 82.7	* 6	* 1186.2	* 2704.5	* 14	* 669.4	* 230501
*APUR115	* 2203	* 14 9	* 71 36	* 128	* 129	* 8105.0	* 3185.0	* 84.6	* 6	* 1203.6	* 2744.1	* 14	* 632.7	* 221809
*APUR120	* 2203	* 14 7	* 71 42	* 130	* 131	* 8947.0	* 2993.0	* 94.0	* 6	* 1270.9	* 2897.7	* 14	* 593.7	* 221809
*APUR140	* 2203	* 13 58	* 71 44	* 130	* 131	* 9320.0	* 2875.0	* 98.6	* 6	* 1299.6	* 2963.2	* 14	* 569.7	* 221809
*APUR148	* 2203	* 13 53	* 71 48	* 132	* 133	* 9435.0	* 2792.0	* 99.9	* 6	* 1308.4	* 2983.0	* 14	* 552.8	* 221809
*APUR173	* 2203	* 13 49	* 71 59	* 55	* 56	* 13538.0	* 2504.0	* 144.3	* 6	* 1587.2	* 3618.7	* 14	* 494.5	* 221809
*APUR173A	* 2203	* 13 49	* 71 59	* 55	* 56	* 13538.0	* 2504.0	* 144.3	* 6	* 1587.2	* 3618.7	* 14	* 494.5	* 221809
*APUR190	* 2203	* 13 46	* 72 9	* 56	* 57	* 17346.0	* 2242.0	* 230.4	* 6	* 1804.7	* 4114.8	* 14	* 441.5	* 230304
*APUR195	* 2203	* 13 45	* 72 10	* 56	* 57	* 17463.0	* 2237.0	* 231.1	* 6	* 1810.9	* 4128.9	* 14	* 440.5	* 230304
*APUR240	* 2203	* 13 41	* 72 14	* 57	* 58	* 17499.0	* 2175.0	* 232.7	* 6	* 1812.8	* 4133.3	* 14	* 428.0	* 230304
*APUR250	* 2203	* 13 41	* 72 17	* 57	* 58	* 18300.0	* 2135.0	* 238.5	* 6	* 1854.7	* 4228.7	* 14	* 419.9	* 230304
*APUR640	* 2203	* 13 37	* 72 24	* 58	* 59	* 22227.0	* 1990.0	* 317.2	* 6	* 2045.4	* 4663.5	* 14	* 390.7	* 230304
*APUR650	* 2203	* 13 35	* 72 29	* 58	* 59	* 22406.0	* 1900.0	* 319.8	* 6	* 2053.6	* 4682.1	* 14	* 372.6	* 230304
*APUR660	* 2203	* 13 33	* 72 33	* 59	* 60	* 23006.0	* 1810.0	* 327.3	* 6	* 2080.7	* 4744.0	* 14	* 354.5	* 230304
*APUR670	* 2203	* 13 31	* 72 40	* 60	* 61	* 23484.0	* 1635.0	* 334.8	* 6	* 2102.0	* 4792.7	* 14	* 319.4	* 230306
*APUR680	* 2203	* 13 27	* 72 48	* 61	* 62	* 23671.0	* 1465.0	* 337.5	* 6	* 2110.3	* 4811.5	* 14	* 285.4	* 230306
*APUR690	* 2203	* 13 26	* 72 50	* 61	* 62	* 24013.0	* 1333.0	* 340.2	* 6	* 2125.3	* 4845.8	* 14	* 259.1	* 230306
*APUR717	* 2203	* 13 25	* 73 1	* 62	* 63	* 24453.0	* 1227.0	* 346.9	* 6	* 2144.5	* 4889.4	* 14	* 238.0	* 230306
*APUR720	* 2203	* 13 27	* 73 10	* 63	* 64	* 33025.0	* 1056.0	* 494.6	* 6	* 2481.2	* 5657.1	* 14	* 204.1	* 230306
*APUR730	* 2203	* 13 25	* 73 13	* 63	* 64	* 6088.0	* 998.0	* 352.0	* 6	* 1024.8	* 2336.6	* 14	* 192.6	* 230306
*APUR735	* 2203	* 13 8	* 73 26	* 66	* 67	* 9595.0	* 772.0	* 758.5	* 6	* 1320.4	* 3010.5	* 14	* 148.0	* 230306
*APUR740	* 2203	* 13 4	* 73 29	* 67	* 68	* 9887.0	* 745.0	* 766.6	* 6	* 1342.1	* 3059.9	* 14	* 142.7	* 230306
*APUR765	* 2203	* 12 49	* 73 36	* 68	* 69	* 11005.0	* 658.0	* 798.4	* 6	* 1421.9	* 3242.0	* 14	* 125.6	* 230306
*APUR800	* 2203	* 12 36	* 73 46	* 71	* 72	* 12184.0	* 580.0	* 833.3	* 6	* 1501.3	* 3422.9	* 14	* 110.4	* 230306
*APUR810	* 2203	* 12 31	* 73 48	* 74	* 75	* 12824.0	* 548.0	* 852.2	* 6	* 1542.5	* 3517.0	* 14	* 104.2	* 230306
*LIVI20	* 2203	* 14 11	* 71 40	* 64	* 65	* 586.0	* 3410.0	* 6.2	* 6	* 228.5	* 520.9	* 14	* 678.6	* 230501
*VELL37	* 2203	* 14 24	* 71 54	* 99	* 100	* 2110.0	* 3570.0	* 20.7	* 6	* 541.9	* 1235.5	* 14	* 711.3	* 230501
*VELL50	* 2203	* 14 17	* 71 52	* 101	* 102	* 2310.0	* 3350.0	* 23.3	* 6	* 573.7	* 1308.1	* 14	* 666.4	* 230501
*VELL70	* 2203	* 14 10	* 71 51	* 103	* 104	* 2935.0	* 3205.0	* 30.4	* 6	* 665.6	* 1517.6	* 14	* 636.8	* 221809
*VELL75	* 2203	* 14 7	* 71 49	* 103	* 104	* 3067.0	* 3108.0	* 31.7	* 6	* 683.8	* 1559.0	* 14	* 617.1	* 221809
*VELL90	* 2203	* 14 1	* 71 50	* 104	* 105	* 3210.0	* 2957.0	* 33.1	* 6	* 703.0	* 1602.9	* 14	* 586.4	* 221809
*VELL95	* 2293	* 13 58	* 71 53	* 105	* 106	* 3275.0	* 2840.0	* 34.2	* 6	* 711.6	* 1622.6	* 14	* 562.6	* 221809
*STOM30	* 2203	* 14 26	* 72 7	* 34	* 35	* 1254.0	* 3273.0	* 25.7	* 6	* 386.4	* 881.1	* 14	* 650.7	* 221809
*STOM85	* 2203	* 14 10	* 72 6	* 38	* 39	* 2555.0	* 2895.0	* 48.8	* 6	* 611.0	* 1393.1	* 14	* 573.8	* 221809
*STOM85A	* 2203	* 14 10	* 72 6	* 38	* 39	* 2555.0	* 2895.0	* 48.8	* 6	* 611.0	* 1393.1	* 14	* 573.8	* 221809
*STOM100	* 2203	* 14 6	* 72 3	* 38	* 39	* 2563.0	* 2705.0	* 48.9	* 6	* 612.2	* 1395.8	* 14	* 535.2	* 221809
*STOM120	* 2203	* 14 2	* 27 3	* 39	* 40	* 2721.0	* 2071.0	* 51.6	* 6	* 635.3	* 1448.5	* 14	* 407.0	* 230304
*STOM150	* 2203	* 13 55	* 72 3	* 3	* 4	* 2949.0	* 2525.0	* 55.1	* 6	* 667.6	* 1522.1	* 14	* 498.7	* 221809
*STOM170	* 2203	* 13 53	* 72 5	* 3	* 4	* 3297.0	* 2424.0	* 75.0	* 6	* 714.5	* 1629.2	* 14	* 478.3	* 221809
*PUNA10	* 2203	* 14 2	* 72 10	* 7	* 7	* 698.0	* 3570.0	* 13.4	* 6	* 258.7	* 589.8	* 14	* 711.3	* 230501
*VILCA70	* 2203	* 14 14	* 72 35	* 19	* 20	* 1263.0	* 3195.0	* 26.4	* 6	* 388.3	* 885.3	* 14	* 634.8	* 221809
*VILCA120	* 2203	* 14 3	* 72 36	* 22	* 22	* 2283.0	* 2730.0	* 46.1	* 6	* 569.5	* 1298.5	* 14	* 540.3	* 221809
*VILCA160	* 2203	* 13 58	* 72 33	* 10	* 11	* 2574.0	* 2570.0	* 51.5	* 6	* 613.8	* 1399.5	* 14	* 507.8	* 221809
*VILCA170	* 2203	* 13 49	* 72 29	* 11	* 12	* 2700.0	* 2330.0	* 149.4	* 6	* 632.3	* 1441.6	* 14	* 459.3	* 221809
*VILCA175	* 2203	* 13 42	* 72 22	* 12	* 13	* 3860.0	* 2175.0	* 71.5	* 6	* 785.6	* 1791.2	* 14	* 428.0	* 230304
*ANTA27	* 2203	* 14 21	* 72 58	* 27	* 28	* 1654.0	* 2895.0	* 33.9	* 6	* 463.6	* 1056.9	* 14	* 573.8	* 221809

* NOMBRE * * DEL * * PROYECTO *	* COD * * DE * * CNCA *	* LAT *	* LONG *	* PT * * AGS * * AR *	* PT * * AGS * * AB *	* AREA * * DE * * CAPT *	* COTA * * MSNM *	* CAUDAL * * R * * DE * * AV *	* Q10 *	* Q1000 *	* # * * DE * * TC *	* VALOR * * DE * * VAR * * DEP *	* CODIGO * * DE * * CURVA *	
*ANTA50	* 2203	* 14 12	* 73 6	* 29	* 30	* 2109.0	* 2565.	* 42.4	* 6	* 541.7	* 1235.1	* 14	* 506.8	* 221809
*ANTA60	* 2203	* 14 8	* 73 9	* 30	* 31	* 2410.0	* 2485.	* 47.2	* 6	* 589.2	* 1343.3	* 14	* 490.6	* 221809
*ANTA60A	* 2203	* 14 8	* 73 9	* 30	* 31	* 2410.0	* 2485.	* 47.2	* 6	* 589.2	* 1343.3	* 14	* 490.6	* 221809
*ANTA70	* 2203	* 14 3	* 73 11	* 31	* 32	* 2515.0	* 2330.	* 48.5	* 6	* 605.0	* 1379.5	* 14	* 459.3	* 221809
*CHAL10	* 2203	* 14 27	* 73 14	* 36	* 37	* 989.0	* 3390.	* 20.2	* 6	* 329.3	* 750.8	* 14	* 674.5	* 230501
*CHAL50	* 2203	* 14 21	* 73 12	* 37	* 38	* 1735.0	* 3000.	* 35.4	* 6	* 478.1	* 1090.1	* 14	* 595.1	* 221809
*CHAL55	* 2203	* 14 16	* 72 18	* 39	* 40	* 1899.0	* 2800.	* 38.2	* 6	* 506.7	* 1155.3	* 14	* 554.5	* 221809
*CHAL70	* 2203	* 14 7	* 73 17	* 42	* 43	* 2227.0	* 2520.	* 43.8	* 6	* 560.7	* 1278.3	* 14	* 497.7	* 221809
*PACHA30	* 2203	* 13 55	* 73 4	* 45	* 46	* 5490.0	* 2090.	* 104.9	* 6	* 965.9	* 2202.2	* 14	* 410.8	* 230304
*PACHA43	* 2203	* 13 47	* 72 57	* 14	* 15	* 6438.0	* 1910.	* 117.0	* 6	* 1057.9	* 2412.0	* 14	* 374.6	* 230304
*PACHA50	* 2203	* 13 42	* 72 55	* 15	* 16	* 6808.0	* 1800.	* 122.5	* 6	* 1091.9	* 2489.4	* 14	* 352.5	* 230304
*PACHA70	* 2203	* 13 38	* 72 57	* 16	* 17	* 7271.0	* 1665.	* 129.1	* 6	* 1133.0	* 2583.2	* 14	* 325.4	* 230306
*PACHA75	* 2203	* 13 35	* 73 2	* 16	* 17	* 7863.0	* 1395.	* 137.1	* 6	* 1183.5	* 2698.4	* 14	* 271.5	* 230306
*PACHA85	* 2203	* 13 30	* 73 7	* 16	* 17	* 7908.0	* 1227.	* 138.0	* 6	* 1187.3	* 2707.0	* 14	* 238.0	* 230306
*PACHA90	* 2203	* 13 29	* 73 8	* 16	* 17	* 1963.0	* 1190.	* 138.4	* 6	* 517.6	* 1180.0	* 14	* 230.6	* 230306
*MAN20	* 2205	* 11 30	* 75 56	* 120	* 121	* 5958.0	* 3720.	* 51.3	* 6	* 1012.3	* 2308.0	* 12	* 440.9	* 230931#
*MAN40	* 2205	* 11 39	* 75 47	* 124	* 125	* 7339.0	* 3593.	* 21.8	* 6	* 1138.9	* 2596.7	* 12	* 374.6	* 230931#
*MAN50	* 2205	* 11 47	* 75 41	* 126	* 127	* 8386.0	* 3490.	* 83.8	* 6	* 1226.5	* 2796.3	* 12	* 326.8	* 230905#
*MAN60	* 2205	* 11 47	* 75 33	* 128	* 129	* 8862.0	* 3418.	* 88.1	* 6	* 1264.3	* 2882.6	* 12	* 296.3	* 230905#
*MAN70	* 2205	* 11 49	* 75 29	* 128	* 129	* 9190.0	* 3368.	* 90.8	* 6	* 1289.7	* 2940.5	* 13	* 195.6	* 230909#
*MAN80	* 2205	* 12 20	* 75 8	* 111	* 112	* 10090.0	* 2992.	* 124.5	* 6	* 1356.9	* 3093.8	* 13	* 200.8	* 230909#
*MAN90	* 2205	* 12 30	* 74 57	* 114	* 115	* 16640.0	* 2842.	* 166.6	* 6	* 1766.7	* 4028.0	* 13	* 173.0	* 230997
*MAN105	* 2205	* 12 29	* 74 49	* 116	* 117	* 18430.0	* 2687.	* 186.9	* 6	* 1861.4	* 4243.9	* 13	* 171.7	* 230997
*MAN130	* 2205	* 13 48	* 74 28	* 124	* 125	* 19060.0	* 2226.	* 202.5	* 6	* 1893.4	* 4316.9	* 13	* 186.4	* 230916
*MAN140	* 2205	* 12 48	* 74 18	* 126	* 127	* 26375.0	* 2110.	* 251.0	* 6	* 2225.7	* 5074.5	* 13	* 170.9	* 230997
*MAN170	* 2205	* 12 37	* 74 20	* 129	* 130	* 26890.0	* 1973.	* 266.6	* 6	* 2246.8	* 5122.7	* 13	* 175.5	* 230997
*MAN180	* 2205	* 12 34	* 74 23	* 130	* 131	* 26950.0	* 1920.	* 267.6	* 6	* 2249.3	* 5128.3	* 13	* 177.8	* 230916
*MAN190	* 2205	* 12 30	* 74 25	* 131	* 132	* 27290.0	* 1826.	* 276.6	* 6	* 2263.0	* 5159.7	* 13	* 181.5	* 230916
*MAN190T	* 2205	* 12 30	* 74 25	* 131	* 132	* 27290.0	* 1826.	* 276.6	* 6	* 2263.0	* 5159.7	* 13	* 181.5	* 230916
*MAN191	* 2205	* 12 24	* 74 15	* 40	* 41	* 1582.0	* 1165.	* 317.9	* 6	* 450.3	* 1026.8	* 13	* 613.9	* 230923
*MAN210	* 2205	* 12 26	* 74 31	* 132	* 133	* 27530.0	* 1724.	* 284.1	* 6	* 2272.7	* 5181.8	* 13	* 186.2	* 230916
*MAN210T	* 2205	* 12 26	* 74 31	* 132	* 133	* 27530.0	* 1724.	* 284.1	* 6	* 2272.7	* 5181.8	* 13	* 186.2	* 230916
*MAN211	* 2205	* 12 24	* 74 15	* 40	* 41	* 1562.0	* 1165.	* 317.9	* 6	* 446.6	* 1018.3	* 13	* 616.6	* 230923
*MAN220	* 2205	* 12 22	* 74 34	* 132	* 133	* 27690.0	* 1676.	* 289.6	* 6	* 2279.1	* 5196.4	* 13	* 188.4	* 230916
*MAN230	* 2205	* 12 24	* 74 37	* 132	* 133	* 27705.0	* 1624.	* 290.0	* 6	* 2279.7	* 5197.8	* 13	* 191.4	* 230916
*MAN230A	* 2205	* 12 21	* 74 37	* 132	* 133	* 27705.0	* 1624.	* 290.0	* 6	* 2279.7	* 5197.8	* 13	* 191.4	* 230916
*MAN240	* 2205	* 12 19	* 74 30	* 37	* 38	* 27978.0	* 1532.	* 295.0	* 6	* 2290.6	* 5222.7	* 13	* 196.3	* 230916
*MAN250	* 2205	* 12 16	* 74 43	* 39	* 40	* 29105.0	* 1351.	* 314.5	* 6	* 2334.9	* 5323.7	* 13	* 206.2	* 230916
*MAN260	* 2205	* 12 9	* 74 42	* 40	* 41	* 29295.0	* 1201.	* 318.0	* 6	* 2342.3	* 5340.5	* 13	* 218.1	* 230909
*MAN270	* 2205	* 12 2	* 74 41	* 42	* 43	* 30525.0	* 1076.	* 339.5	* 6	* 2389.3	* 5447.5	* 13	* 227.1	* 230909
*MAN290	* 2205	* 12 1	* 74 28	* 44	* 44	* 32155.0	* 902.	* 369.9	* 6	* 2449.7	* 5585.3	* 13	* 243.6	* 230909
*MAN310	* 2205	* 12 8	* 74 21	* 45	* 46	* 33005.0	* 280.	* 385.9	* 6	* 2480.5	* 5655.4	* 13	* 432.4	* 230925
*MAN320	* 2205	* 12 13	* 74 19	* 46	* 47	* 33335.0	* 680.	* 390.5	* 6	* 2492.3	* 5682.3	* 13	* 276.9	* 230909
*MAN340	* 2205	* 12 19	* 74 7	* 48	* 49	* 34205.0	* 505.	* 408.5	* 6	* 2523.0	* 5752.5	* 13	* 318.3	* 230996
*URUM15	* 2205	* 12 53	* 74 36	* 98	* 99	* 2536.0	* 2835.	* 21.2	* 6	* 608.2	* 1386.7	* 13	* 334.2	* 230996
*URUM20	* 2205	* 12 55	* 74 20	* 102	* 103	* 3155.0	* 2235.	* 23.0	* 6	* 695.7	* 1586.2	* 13	* 348.6	* 230996
*ICHU10	* 2205	* 12 47	* 74 54	* 50	* 51	* 792.0	* 3460.	* 10.4	* 6	* 282.6	* 644.3	* 13	* 454.4	* 230925
*ICHU20	* 2205	* 13 49	* 74 51	* 52	* 53	* 1087.0	* 3185.	* 13.2	* 6	* 351.1	* 800.5	* 13	* 423.9	* 230925
*CONAS10	* 2205	* 11 59	* 75 27	* 11	* 12	* 1560.0	* 3435.	* 14.2	* 6	* 446.3	* 1017.5	* 13	* 359.9	* 230996
*VIL10	* 2205	* 12 33	* 75 13	* 37	* 38	* 1465.0	* 3280.	* 21.6	* 6	* 428.3	* 976.5	* 13	* 376.4	* 230996

* NOMBRE DEL PROYECTO	* COD DE CNCA	* LAT	* LONG	* PT AGS AR	* PT AGS AB	* AREA DE CAPT	* COTA MSNM	* CAUDAL PROM	* R DE DE AV	* Q10	* Q1000	* # DE TC	* VALOR DE VAR DEP	* CODIGO DE CURVA
* VIL20	* 2205	* 12 24	* 75 9	* 39	* 40	* 3066.0	* 3005.	* 37.2	* 6	* 683.7	* 1558.7	* 13	* 303.8	* 230996
* SALC40	* 2202	* 14 9	* 71 25	* 59	* 60	* 2747.0	* 3890.	* 49.0	* 6	* 544.6	* 1241.8	* 14	* 776.7	* 221809#
* VNUA60	* 2202	* 14 0	* 71 29	* 63	* 64	* 5476.0	* 3385.	* 91.1	* 6	* 964.4	* 2198.9	* 14	* 673.5	* 221809#
* VNUA90	* 2202	* 13 51	* 71 32	* 65	* 66	* 5852.0	* 3200.	* 94.4	* 6	* 1001.9	* 2284.4	* 14	* 635.8	* 221809
* VNUA140	* 2202	* 13 40	* 71 39	* 67	* 68	* 6482.0	* 3075.	* 104.0	* 6	* 1062.0	* 2421.4	* 14	* 610.4	* 230499#
* VNUA180	* 2202	* 13 34	* 71 43	* 69	* 70	* 7062.0	* 3045.	* 109.0	* 6	* 1114.6	* 2541.3	* 14	* 604.2	* 230499#
* VNUA200	* 2202	* 13 30	* 72 45	* 70	* 71	* 7133.0	* 3010.	* 109.8	* 6	* 1120.9	* 2555.6	* 14	* 597.1	* 230499#
* VNUA220	* 2202	* 13 25	* 72 50	* 127	* 128	* 7428.0	* 2960.	* 114.1	* 6	* 1146.6	* 2614.2	* 14	* 587.0	* 230499#
* VNUA295	* 2202	* 13 14	* 73 14	* 128	* 129	* 8103.0	* 2810.	* 131.0	* 6	* 1203.4	* 2743.8	* 14	* 556.5	* 230499#
* VNUA295	* 2202	* 13 14	* 73 14	* 128	* 129	* 8103.0	* 2810.	* 131.0	* 6	* 1203.4	* 2743.8	* 14	* 556.5	* 230499#
* URUB10	* 2201	* 13 15	* 72 19	* 128	* 129	* 8174.0	* 2705.	* 122.5	* 6	* 1209.2	* 2757.1	* 14	* 535.2	* 230499#
* URUB15	* 2201	* 13 14	* 72 23	* 128	* 129	* 8318.0	* 2680.	* 124.2	* 6	* 1221.0	* 2783.8	* 14	* 530.1	* 230499#
* URUB16	* 2201	* 13 12	* 72 32	* 129	* 130	* 9462.0	* 2360.	* 131.0	* 6	* 1310.4	* 2987.7	* 14	* 465.3	* 230499#
* URUB35	* 2201	* 13 12	* 72 32	* 129	* 130	* 9462.0	* 2360.	* 124.2	* 6	* 1310.4	* 2987.7	* 14	* 465.3	* 230499#
* URB-MACH	* 2202	* 13 10	* 72 31	* 129	* 130	* 10678.0	* 2120.	* 134.8	* 6	* 1399.1	* 3189.8	* 14	* 416.9	* 230499#
* URUB38	* 2202	* 13 10	* 72 35	* 129	* 130	* 10761.0	* 1790.	* 141.3	* 6	* 1429.8	* 3259.9	* 14	* 350.5	* 230499#
* URUB39	* 2202	* 13 7	* 72 36	* 131	* 132	* 11984.0	* 1450.	* 149.8	* 6	* 1488.1	* 3392.9	* 14	* 282.4	* 230306
* URUB100	* 2202	* 13 6	* 72 37	* 131	* 132	* 12082.0	* 1345.	* 150.0	* 6	* 1494.6	* 3407.7	* 14	* 261.5	* 230306
* URUB110	* 2202	* 13 35	* 72 38	* 131	* 132	* 12176.0	* 1252.	* 151.0	* 6	* 1500.8	* 3421.7	* 14	* 243.0	* 230306
* URUB130	* 2202	* 13 0	* 72 41	* 131	* 132	* 12315.0	* 1100.	* 170.8	* 6	* 1509.8	* 3442.4	* 14	* 212.8	* 230306
* URUB190	* 2202	* 12 45	* 72 40	* 132	* 133	* 12546.0	* 945.	* 178.0	* 6	* 1524.8	* 3476.4	* 14	* 182.1	* 230306
* URUB200	* 2202	* 12 45	* 72 31	* 132	* 133	* 12828.0	* 800.	* 179.2	* 6	* 1542.8	* 3517.5	* 14	* 153.5	* 230306
* URUB210	* 2202	* 12 39	* 72 38	* 132	* 133	* 13070.0	* 720.	* 182.2	* 6	* 1558.1	* 3552.4	* 14	* 137.8	* 230306
* URUB220	* 2202	* 12 36	* 72 42	* 133	* 134	* 16546.0	* 685.	* 230.0	* 6	* 1761.5	* 4016.3	* 14	* 130.9	* 230306
* URUB230	* 2201	* 12 35	* 72 46	* 133	* 134	* 16825.0	* 660.	* 235.4	* 6	* 1776.7	* 4051.0	* 14	* 126.0	* 230306
* URUB250	* 2201	* 12 38	* 72 51	* 133	* 134	* 16880.0	* 655.	* 236.4	* 6	* 1779.7	* 4057.8	* 14	* 125.1	* 230306
* URUB260	* 2201	* 12 38	* 72 59	* 135	* 136	* 19774.0	* 610.	* 289.3	* 6	* 1928.9	* 4397.9	* 14	* 116.3	* 230306
* URUB280	* 2201	* 12 37	* 73 3	* 135	* 136	* 21141.0	* 560.	* 318.0	* 6	* 1994.8	* 4548.2	* 14	* 106.5	* 230306
* URUB290	* 2201	* 12 32	* 73 2	* 137	* 138	* 29660.0	* 540.	* 413.9	* 6	* 2356.4	* 5372.5	* 14	* 102.6	* 230306
* URUB310	* 2202	* 12 28	* 72 59	* 138	* 139	* 32562.0	* 510.	* 474.1	* 6	* 2464.5	* 5619.0	* 14	* 96.8	* 230306
* URUB320	* 2201	* 12 14	* 72 51	* 142	* 143	* 39368.0	* 450.	* 624.2	* 6	* 2696.1	* 6147.2	* 14	* 85.1	* 230306
* PAUC260	* 2201	* 12 34	* 72 14	* 69	* 70	* 4535.0	* 960.	* 54.0	* 6	* 864.3	* 1970.5	* 14	* 185.1	* 230306
* PAUC270	* 2201	* 12 29	* 72 19	* 70	* 71	* 4765.0	* 885.	* 61.0	* 6	* 839.7	* 2028.5	* 14	* 170.3	* 230306
* PAUC280	* 2201	* 12 25	* 72 30	* 71	* 72	* 5080.0	* 790.	* 72.0	* 6	* 925.5	* 2105.5	* 14	* 151.5	* 230306
* PAUC290	* 2201	* 12 24	* 72 37	* 71	* 72	* 5275.0	* 610.	* 73.0	* 6	* 943.9	* 2152.0	* 14	* 116.3	* 230306
* PAUC300	* 2201	* 12 23	* 72 43	* 71	* 72	* 5399.0	* 510.	* 74.0	* 6	* 956.6	* 2181.1	* 14	* 96.8	* 230306
* PAM40	* 2204	* 13 45	* 74 43	* 138	* 139	* 3005.0	* 3275.	* 17.1	* 6	* 675.3	* 1539.7	* 14	* 651.1	* 221809
* PAM50	* 2204	* 13 45	* 74 37	* 139	* 140	* 3302.0	* 3075.	* 19.5	* 6	* 715.2	* 1630.7	* 14	* 610.4	* 221809
* PAM63	* 2204	* 13 43	* 74 31	* 141	* 142	* 3475.0	* 2930.	* 21.3	* 6	* 737.6	* 1681.8	* 14	* 580.9	* 221809
* PAM65	* 2204	* 13 44	* 74 29	* 141	* 142	* 3540.0	* 2848.	* 22.4	* 6	* 745.9	* 1700.7	* 14	* 564.2	* 221809
* PAM70	* 2204	* 13 44	* 74 25	* 142	* 143	* 3660.0	* 2765.	* 23.7	* 6	* 761.0	* 1735.1	* 14	* 547.4	* 221809
* PAM33	* 2204	* 13 41	* 74 11	* 145	* 146	* 8410.0	* 2565.	* 62.3	* 6	* 1228.4	* 2800.7	* 14	* 506.8	* 221809
* PAM84	* 2204	* 13 41	* 74 10	* 145	* 146	* 8485.0	* 2555.	* 63.2	* 6	* 1234.4	* 2814.5	* 14	* 504.8	* 221809
* PAM101	* 2204	* 13 19	* 74 3	* 147	* 148	* 9170.0	* 2480.	* 71.5	* 6	* 1288.2	* 2937.0	* 14	* 489.6	* 221809
* PAM103	* 2204	* 13 19	* 74 2	* 147	* 148	* 9195.0	* 2478.	* 71.7	* 6	* 1290.1	* 2941.4	* 14	* 489.2	* 221809
* PAM125	* 2204	* 13 5	* 73 51	* 152	* 153	* 14095.0	* 2260.	* 116.4	* 6	* 1621.0	* 3696.0	* 14	* 445.1	* 230304
* PAM125C	* 2204	* 13 5	* 73 51	* 152	* 153	* 11095.0	* 2260.	* 116.5	* 6	* 1428.1	* 3256.2	* 14	* 445.1	* 230304
* PAM125E	* 2203	* 13 5	* 73 51	* 152	* 153	* 14095.0	* 2260.	* 116.5	* 6	* 1621.0	* 3696.0	* 14	* 445.1	* 230304
* PAM165	* 2204	* 13 16	* 73 40	* 155	* 156	* 17495.0	* 2098.	* 157.6	* 6	* 1812.6	* 4132.8	* 14	* 412.5	* 230304
* PAM165C	* 2204	* 13 16	* 73 40	* 155	* 156	* 17496.0	* 2098.	* 157.6	* 6	* 1812.7	* 4132.9	* 14	* 412.5	* 230304

* NOMBRE DEL PROYECTO	* COD DE CNCA	* LAT	* LONG	* PT AGS AR	* PT AGS AB	* AREA DE CAPT	* COTA MSNM	* CAUDAL PROM	* R DE AV	* Q10	* Q1000	* # DE TC	* VALOR DE VAR DEP	* CODIGO DE CURVA
*PAM180	* 2204	* 13 26	* 73 47	* 158	* 159	* 18705.0	* 1985.	* 172.9	* 6	* 1875.4	* 4276.0	* 14	* 389.7	* 230304
*PAM210	* 2204	* 13 6	* 73 48	* 162	* 163	* 19830.0	* 1630.	* 189.4	* 6	* 1931.7	* 4404.2	* 14	* 318.4	* 230306
*PAM230	* 2204	* 13 10	* 73 45	* 164	* 165	* 20790.0	* 1550.	* 200.6	* 6	* 1978.2	* 4510.2	* 14	* 302.4	* 230306
*PAM230C	* 2204	* 13 10	* 73 45	* 164	* 165	* 20790.0	* 1550.	* 200.6	* 6	* 1978.2	* 4510.2	* 14	* 302.4	* 230306
*PAM230T	* 2204	* 13 10	* 73 45	* 164	* 165	* 20790.0	* 1550.	* 200.6	* 6	* 1978.2	* 4510.2	* 14	* 302.4	* 230306
*PAM235	* 2204	* 13 9	* 73 44	* 164	* 165	* 20840.0	* 1545.	* 201.1	* 6	* 1980.5	* 4515.6	* 14	* 301.4	* 230306
*PAM237	* 2204	* 13 8	* 73 44	* 164	* 165	* 20880.0	* 1510.	* 201.9	* 6	* 1982.4	* 4520.0	* 14	* 294.4	* 230306
*PAM240	* 2204	* 13 6	* 73 44	* 164	* 165	* 20900.0	* 1490.	* 202.2	* 6	* 1983.4	* 4522.1	* 14	* 290.4	* 230306
*PAM240C	* 2204	* 13 26	* 73 44	* 164	* 165	* 20900.0	* 1490.	* 202.2	* 6	* 1983.4	* 4522.1	* 14	* 290.4	* 230306
*PAM255	* 2204	* 13 3	* 73 40	* 165	* 166	* 21025.0	* 1430.	* 204.2	* 6	* 1989.3	* 4535.7	* 14	* 278.4	* 230306
*PAM255C	* 2204	* 13 3	* 73 40	* 165	* 166	* 21025.0	* 1430.	* 204.2	* 6	* 1989.3	* 4535.7	* 14	* 278.4	* 230306
*PAM255T	* 2204	* 13 3	* 73 40	* 165	* 166	* 21025.0	* 1430.	* 204.2	* 6	* 1989.3	* 4535.7	* 14	* 278.4	* 230306
*PAM260	* 2204	* 13 1	* 73 38	* 166	* 167	* 21200.0	* 1380.	* 206.1	* 6	* 1997.6	* 4554.6	* 14	* 268.5	* 230306
*PAM285	* 2204	* 13 23	* 73 31	* 168	* 169	* 21610.0	* 1275.	* 213.6	* 6	* 2016.8	* 4598.4	* 14	* 247.5	* 230306
*PAM295	* 2204	* 13 26	* 73 26	* 170	* 171	* 21900.0	* 1170.	* 217.6	* 6	* 2030.3	* 4629.1	* 14	* 226.7	* 230306
*PAM297	* 2204	* 13 27	* 73 24	* 170	* 171	* 22750.0	* 1149.	* 228.0	* 6	* 2069.2	* 4717.7	* 14	* 222.5	* 230306
*PAM300	* 2204	* 13 26	* 73 21	* 171	* 172	* 22840.0	* 1120.	* 229.4	* 6	* 2073.2	* 4727.0	* 14	* 216.7	* 230306
*CARA70	* 2204	* 13 50	* 74 20	* 43	* 44	* 3750.0	* 3055.	* 26.4	* 6	* 772.2	* 1760.5	* 14	* 606.3	* 221809
*CARA70C	* 2204	* 13 50	* 74 20	* 43	* 44	* 3750.0	* 3055.	* 26.4	* 6	* 772.2	* 1760.5	* 14	* 606.3	* 221809
*CARA70E	* 2204	* 13 50	* 74 20	* 43	* 44	* 3750.0	* 3055.	* 26.4	* 6	* 772.2	* 1760.5	* 14	* 606.3	* 221809
*CARA90	* 2204	* 13 54	* 74 19	* 43	* 44	* 4180.0	* 2850.	* 31.3	* 6	* 823.7	* 1878.0	* 14	* 564.6	* 221809
*SUND020	* 2204	* 14 15	* 73 48	* 81	* 82	* 1055.0	* 3660.	* 6.8	* 6	* 344.1	* 784.5	* 14	* 729.7	* 230705#
*SUND025	* 2204	* 14 23	* 73 28	* 83	* 84	* 1161.0	* 3217.	* 7.6	* 6	* 367.0	* 836.8	* 14	* 639.3	* 230705#
*SUND030	* 2204	* 14 21	* 73 55	* 84	* 85	* 1945.0	* 3117.	* 13.2	* 6	* 514.5	* 1173.1	* 14	* 618.9	* 230705#
*SUND035	* 2204	* 14 10	* 73 55	* 87	* 88	* 2890.0	* 2600.	* 21.6	* 6	* 659.3	* 1503.3	* 14	* 513.9	* 230705#
*SUND065	* 2204	* 13 58	* 73 53	* 89	* 90	* 3130.0	* 2440.	* 24.2	* 6	* 692.3	* 1578.5	* 14	* 481.5	* 230704#
*SUND065E	* 2204	* 13 58	* 73 53	* 89	* 90	* 3130.0	* 2440.	* 24.2	* 6	* 692.3	* 1578.5	* 14	* 481.5	* 230704#
*SUND065T	* 2204	* 13 53	* 73 53	* 89	* 90	* 3130.0	* 2440.	* 24.2	* 6	* 692.3	* 1578.5	* 14	* 481.5	* 230704#
*CHICHA10	* 2204	* 14 11	* 73 34	* 106	* 107	* 1605.0	* 3090.	* 17.8	* 6	* 454.6	* 1036.5	* 14	* 613.4	* 230501#
*CHICHA20	* 2204	* 13 57	* 73 37	* 107	* 108	* 2250.0	* 2585.	* 24.5	* 6	* 564.3	* 1286.6	* 14	* 510.9	* 230501#
*CHICHA30	* 2204	* 13 59	* 73 37	* 107	* 108	* 2525.0	* 2500.	* 28.3	* 6	* 606.5	* 1382.9	* 14	* 493.7	* 230501#
*CHICHA40	* 2204	* 13 47	* 73 41	* 109	* 110	* 2750.0	* 2320.	* 32.6	* 6	* 639.5	* 1458.0	* 14	* 457.2	* 230501#
*HUAL 20	* 2118	* 10 24	* 76 12	* 161	* 162	* 624.0	* 2840.	* 11.3	* 7	* 286.7	* 654.7	* 14	* 562.6	* 221809
*HUAL 20A	* 2118	* 10 23	* 76 13	* 161	* 162	* 293.0	* 2820.	* 5.1	* 7	* 164.2	* 374.9	* 14	* 558.5	* 221809
*HUAL 40	* 2118	* 10 21	* 76 11	* 162	* 163	* 1050.0	* 2690.	* 17.5	* 7	* 411.6	* 939.8	* 14	* 532.1	* 221809
*HUAL 50	* 2118	* 10 16	* 76 9	* 162	* 163	* 1103.0	* 2590.	* 23.4	* 7	* 425.5	* 971.6	* 14	* 511.9	* 221809
*HUAL 50A	* 2118	* 10 14	* 76 8	* 162	* 163	* 250.0	* 2750.	* 4.5	* 7	* 145.3	* 331.8	* 14	* 544.3	* 221809
*HUAL 65	* 2118	* 10 14	* 76 9	* 163	* 164	* 1368.0	* 2440.	* 23.6	* 7	* 491.3	* 1121.7	* 14	* 481.5	* 221809
*HUAL 70	* 2118	* 9 49	* 76 2	* 168	* 169	* 6710.0	* 1767.	* 116.5	* 7	* 1299.6	* 2967.3	* 14	* 345.9	* 230304
*HUAL 80	* 2118	* 9 48	* 75 56	* 168	* 169	* 7444.0	* 1730.	* 147.6	* 7	* 1377.6	* 3145.4	* 14	* 338.5	* 230499
*HUAL 90	* 2118	* 9 47	* 75 53	* 168	* 169	* 7500.0	* 1700.	* 149.5	* 7	* 1383.3	* 3158.6	* 14	* 332.4	* 230306
*HUAL 100	* 2118	* 9 43	* 75 48	* 169	* 170	* 8200.0	* 1240.	* 179.0	* 7	* 1453.6	* 3319.1	* 14	* 240.6	* 230306
*HUAL 110	* 2118	* 9 41	* 75 51	* 169	* 170	* 8800.0	* 1180.	* 201.0	* 7	* 1511.3	* 3450.8	* 14	* 228.7	* 230306
*HUAL 120	* 2118	* 9 39	* 75 51	* 169	* 170	* 9050.0	* 1038.	* 208.5	* 7	* 1534.7	* 3504.2	* 14	* 200.5	* 230306
*HUAL 130	* 2118	* 9 34	* 75 55	* 169	* 170	* 9250.0	* 840.	* 224.0	* 7	* 1553.1	* 3546.4	* 14	* 161.4	* 230306
*HUAL 140	* 2118	* 9 29	* 75 58	* 170	* 171	* 9550.0	* 720.	* 231.5	* 7	* 1580.4	* 3608.6	* 14	* 137.8	* 230306
*HUAL 150	* 2118	* 9 25	* 75 58	* 170	* 171	* 9780.0	* 690.	* 236.0	* 7	* 1601.0	* 3655.6	* 14	* 131.9	* 230306
*HUAL 170	* 2118	* 7 32	* 76 45	* 178	* 179	* 29480.0	* 351.	* 765.0	* 7	* 2819.3	* 6437.5	* 14	* 66.0	* 230306
*HUAL 180	* 2118	* 7 13	* 76 44	* 180	* 181	* 46630.0	* 313.	* 1292.0	* 7	* 3499.8	* 7991.2	* 14	* 58.7	* 230306
*HUAL 190	* 2118	* 6 45	* 76 18	* 181	* 182	* 48149.0	* 280.	* 1630.0	* 7	* 3551.7	* 8109.6	* 14	* 52.3	* 230306

* NOMBRE DEL PROYECTO	* COD DE CNCA	* LAT	* LONG	* PT AGS AR	* PT AGS AB	* AREA DE CAPT	* COTA MSNM	* CAUDAL PROM	* R DE AV*	* Q10	* Q1000	* # DE TC	* VALOR DE VAR DEP	* CODIGO DE CURVA
*HUAL210	* 2118	* 6 30	* 75 4	* 185	* 186	* 62820.0	* 210.	*2125.0	* 7	* 4004.8	* 9144.3	* 14	* 39.0	* 230306
*HUER10	* 2118	* 10 13	* 76 15	* 32	* 33	* 1880.0	* 2190.	* 33.4	* 7	* 604.2	* 1379.5	* 14	* 431.0	* 230304
*HUER20	* 2118	* 10 10	* 76 14	* 32	* 33	* 2010.0	* 2130.	* 35.0	* 7	* 630.5	* 1439.7	* 14	* 418.9	* 230304
*HUABA20	* 2118	* 7 9	* 77 6	* 109	* 110	* 6021.0	* 461.	* 141.4	* 7	* 1222.0	* 2790.3	* 14	* 87.2	* 230306
*HUABA30	* 2118	* 7 16	* 76 58	* 110	* 111	* 10582.0	* 383.	* 280.7	* 7	* 1670.7	* 3814.8	* 14	* 72.1	* 230306
*HUABA40	* 2118	* 7 21	* 76 49	* 111	* 112	* 14483.0	* 336.	* 440.0	* 7	* 1973.0	* 4505.1	* 14	* 63.1	* 230306
*JEPE10	* 2118	* 7 19	* 77 5	* 93	* 94	* 3554.0	* 475.	* 123.0	* 7	* 897.2	* 2048.6	* 14	* 90.0	* 230306
*TULU10	* 2209	* 11 39	* 75 5	* 63	* 64	* 1300.0	* 2600.	* 41.1	* 7	* 475.0	* 1084.5	* 14	* 513.9	* 221809
*TULU20	* 2209	* 11 33	* 75 6	* 65	* 66	* 1670.0	* 2215.	* 51.0	* 7	* 559.8	* 1278.1	* 14	* 436.0	* 230304
*TULU30	* 2209	* 11 27	* 75 10	* 67	* 68	* 2650.0	* 1675.	* 76.3	* 7	* 750.0	* 1712.5	* 14	* 327.4	* 230306
*TULU50	* 2209	* 11 22	* 75 16	* 67	* 68	* 2800.0	* 1315.	* 82.5	* 7	* 776.0	* 1771.8	* 14	* 255.5	* 230306
*TULU70	* 2209	* 11 10	* 75 21	* 67	* 68	* 4130.0	* 875.	* 116.0	* 7	* 931.4	* 2240.9	* 14	* 168.3	* 230306
*PALCA10	* 2209	* 11 21	* 75 34	* 33	* 34	* 1710.0	* 2740.	* 15.5	* 7	* 568.4	* 1297.9	* 14	* 542.3	* 221809
*PALCA15	* 2209	* 11 15	* 75 33	* 34	* 35	* 2430.0	* 2100.	* 22.4	* 7	* 710.6	* 1622.6	* 14	* 412.9	* 230304
*PALCA20	* 2209	* 11 12	* 75 29	* 34	* 35	* 2570.0	* 1600.	* 22.9	* 7	* 735.9	* 1680.3	* 14	* 312.4	* 230306
*PALCA30	* 2209	* 11 11	* 75 27	* 34	* 35	* 2610.0	* 1400.	* 23.1	* 7	* 743.0	* 1696.5	* 14	* 272.5	* 230306
*OXA20	* 2209	* 10 56	* 75 36	* 28	* 29	* 1250.0	* 2225.	* 11.5	* 7	* 462.7	* 1056.6	* 14	* 438.1	* 230304
*OXA25	* 2209	* 10 57	* 75 31	* 29	* 20	* 1720.0	* 1500.	* 13.1	* 7	* 570.6	* 1302.8	* 14	* 292.4	* 230306
*OXA27	* 2209	* 11 2	* 75 25	* 29	* 30	* 1830.0	* 1075.	* 13.5	* 7	* 593.8	* 1355.8	* 14	* 207.8	* 230306
*OXA30	* 2209	* 11 5	* 75 24	* 29	* 30	* 2230.0	* 920.	* 16.1	* 7	* 673.4	* 1537.5	* 14	* 177.2	* 230306
*CHAN10	* 2209	* 10 38	* 75 52	* 38	* 39	* 520.0	* 3040.	* 13.0	* 7	* 251.6	* 574.4	* 14	* 603.2	* 221809
*CHAN20	* 2209	* 10 18	* 75 48	* 39	* 40	* 530.0	* 2700.	* 14.0	* 7	* 255.0	* 582.3	* 14	* 534.2	* 221809
*CHAN25	* 2209	* 10 40	* 75 45	* 39	* 40	* 650.0	* 2450.	* 15.0	* 7	* 295.2	* 674.0	* 14	* 483.5	* 221809
*CHAN35	* 2209	* 10 45	* 75 42	* 39	* 40	* 480.0	* 2580.	* 17.0	* 7	* 237.3	* 541.9	* 14	* 509.9	* 221809
*YAUPI	* 2209	* 10 43	* 75 13	* 39	* 40	* 2210.0	* 860.	* 43.8	* 7	* 669.6	* 1528.8	* 14	* 165.3	* 230306
*CHAN29	* 2209	* 10 44	* 75 32	* 40	* 41	* 2270.0	* 1350.	* 52.0	* 7	* 680.9	* 1554.8	* 14	* 262.5	* 230306
*CHAN30	* 2209	* 10 51	* 75 18	* 41	* 42	* 2970.0	* 785.	* 77.1	* 7	* 804.6	* 1837.1	* 14	* 150.6	* 230306
*POZ20	* 2206	* 11 22	* 75 33	* 28	* 29	* 1440.0	* 1595.	* 48.6	* 7	* 508.2	* 1160.3	* 14	* 311.4	* 230306
*POZ25	* 2206	* 10 16	* 75 32	* 28	* 29	* 1970.0	* 1456.	* 59.2	* 7	* 622.5	* 1421.3	* 14	* 283.6	* 230306
*POZ27	* 2206	* 10 15	* 75 34	* 28	* 29	* 2050.0	* 1400.	* 62.2	* 7	* 638.5	* 1457.8	* 14	* 272.5	* 230306
*POZ30	* 2206	* 10 1	* 75 31	* 31	* 31	* 4380.0	* 800.	* 155.1	* 7	* 1016.1	* 2320.1	* 14	* 153.5	* 230306
*POZ40	* 2206	* 9 51	* 75 22	* 31	* 32	* 4600.0	* 598.	* 165.1	* 7	* 1045.8	* 2387.9	* 14	* 113.9	* 230306
*POZ50	* 2206	* 9 42	* 75 30	* 31	* 32	* 5050.0	* 495.	* 183.7	* 7	* 1104.4	* 2521.6	* 14	* 93.8	* 230306
*TAM10	* 2209	* 11 8	* 74 23	* 9	* 10	*126098.0	* 305.*2060.0	* 7	* 5395.5	* 12319.8	* 14	* 57.1	* 230306	
*TAM20	* 2209	* 11 9	* 74 19	* 9	* 10	*126460.0	* 295.*2072.0	* 7	* 5401.9	* 12334.3	* 14	* 55.2	* 230306	
*TAM30	* 2209	* 11 10	* 74 13	* 9	* 10	*126770.0	* 285.*2082.0	* 7	* 5407.3	* 12346.7	* 14	* 53.3	* 230306	
*TAM40	* 2209	* 11 18	* 73 44	* 11	* 12	*128410.0	* 256.*2142.0	* 7	* 5435.9	* 12412.0	* 14	* 47.7	* 230306	
*TAM50	* 2209	* 11 12	* 73 42	* 13	* 14	*129400.0	* 242.*2177.0	* 7	* 5453.1	* 12451.2	* 14	* 45.1	* 230306	
*TAM60	* 2209	* 10 48	* 73 45	* 13	* 14	*131200.0	* 220.*2243.0	* 7	* 5484.0	* 12521.8	* 14	* 40.9	* 230306	
*ENE10	* 2209	* 12 9	* 74 1	* 16	* 17	* 98286.0	* 420.*1350.0	* 7	* 4863.1	* 11104.1	* 14	* 79.3	* 230306	
*ENE20	* 2209	* 11 51	* 73 55	* 17	* 18	*102100.0	* 385.*1480.0	* 7	* 4941.9	* 11283.9	* 14	* 72.5	* 230306	
*ENE40	* 2209	* 11 30	* 74 13	* 22	* 23	*103870.0	* 342.*1540.0	* 7	* 4977.7	* 11365.8	* 14	* 64.2	* 230306	
*ENE50	* 2209	* 11 19	* 74 22	* 22	* 23	*104970.0	* 323.*1595.0	* 7	* 4999.8	* 11416.2	* 14	* 60.6	* 230306	
*PER10	* 2209	* 10 56	* 75 14	* 69	* 70	* 12860.0	* 650.* 250.0	* 7	* 1853.8	* 4232.8	* 14	* 124.1	* 230306	
*PER20	* 2209	* 10 56	* 75 7	* 69	* 70	* 13200.0	* 570.* 259.7	* 7	* 1879.4	* 4291.4	* 14	* 108.5	* 230306	
*PER30	* 2209	* 10 53	* 75 8	* 69	* 70	* 13450.0	* 554.* 263.1	* 7	* 1898.1	* 4334.0	* 14	* 105.3	* 230306	
*PER40	* 2209	* 10 52	* 75 2	* 69	* 70	* 13550.0	* 538.* 267.0	* 7	* 1905.5	* 4350.9	* 14	* 102.2	* 230306	
*PER50	* 2209	* 10 57	* 74 50	* 69	* 70	* 14650.0	* 474.* 299.1	* 7	* 1984.9	* 4532.1	* 14	* 89.8	* 230306	
*PER60	* 2209	* 11 0	* 74 29	* 69	* 70	* 14725.0	* 414.* 301.0	* 7	* 1990.1	* 4544.1	* 14	* 78.1	* 230306	
*PER70	* 2209	* 10 59	* 74 26	* 70	* 71	* 15220.0	* 399.* 314.0	* 7	* 2024.6	* 4622.9	* 14	* 75.2	* 230306	

* NOMBRE DEL PROYECTO	* CUD DE CNCA	* LAT	* LONG	* PT AGS AR	* PT AGS AB	* AREA DE CAPT	* COTA MSNM	* CAUDAL PROM	* R DE DE AV	* Q10	* Q1000	* # DE TC	* VALOR DE VAR DEP	* CODIGO DE CURVA
*PAN10	* 2209	* 11 13	* 74 15	* 57	* 58	* 4250.0	* 429.	* 110.1	* 7	* 998.2	* 2279.2	* 14	* 81.0	* 230306
*MARA50	* 2101	* 9 58	* 76 41	* 161	* 162	* 1002.0	* 3320.	* 17.7	* 4	* 369.2	* 981.7	* 14	* 660.3	* 230501
*MARA60	* 2101	* 9 50	* 76 38	* 163	* 164	* 2227.0	* 3105.	* 39.1	* 4	* 567.8	* 1509.7	* 14	* 616.5	* 221809
*MARA80	* 2101	* 9 39	* 76 43	* 166	* 167	* 2739.0	* 2964.	* 47.5	* 4	* 631.4	* 1678.8	* 14	* 597.8	* 221809
*MARA90	* 2101	* 9 34	* 76 45	* 168	* 169	* 4598.0	* 2904.	* 79.7	* 4	* 815.9	* 2169.6	* 14	* 575.6	* 221809
*MARA110	* 2101	* 9 28	* 76 41	* 170	* 171	* 5285.0	* 2736.	* 91.2	* 4	* 872.2	* 2319.3	* 14	* 541.5	* 221809
*MARA120	* 2101	* 9 24	* 76 47	* 171	* 172	* 5470.0	* 2690.	* 94.4	* 4	* 886.6	* 2357.5	* 14	* 532.1	* 221809
*MARA130	* 2101	* 9 19	* 76 44	* 171	* 172	* 5619.0	* 2625.	* 94.4	* 4	* 897.9	* 2387.7	* 14	* 519.0	* 221809
*MARA140	* 2101	* 9 17	* 76 43	* 173	* 173	* 5900.0	* 2437.	* 101.5	* 4	* 918.8	* 2443.3	* 14	* 480.9	* 221809
*MARA150	* 2101	* 9 11	* 76 45	* 174	* 175	* 6127.0	* 2366.	* 105.1	* 4	* 935.3	* 2487.0	* 14	* 466.5	* 221809
*MARA160	* 2101	* 9 8	* 76 47	* 175	* 176	* 6254.0	* 2288.	* 107.0	* 4	* 944.3	* 2511.0	* 14	* 450.8	* 230304
*MARA130	* 2101	* 9 5	* 76 54	* 176	* 177	* 6336.0	* 2191.	* 108.2	* 4	* 950.1	* 2526.3	* 14	* 431.2	* 230304
*MARA190	* 2101	* 9 4	* 76 57	* 177	* 177	* 6412.0	* 2090.	* 109.4	* 4	* 955.4	* 2540.4	* 14	* 410.8	* 230304
*MARA200	* 2101	* 8 59	* 77 4	* 179	* 180	* 9488.0	* 2004.	* 160.9	* 4	* 1142.8	* 3038.9	* 14	* 393.5	* 230304
*MARA210	* 2101	* 8 49	* 77 11	* 182	* 183	* 10667.0	* 1893.	* 181.7	* 4	* 1204.0	* 3201.6	* 14	* 371.2	* 230304
*MARA230	* 2101	* 8 36	* 77 17	* 185	* 186	* 12972.0	* 1772.	* 217.9	* 4	* 1311.8	* 3488.3	* 14	* 346.9	* 230304
*MARA240	* 2101	* 8 32	* 77 19	* 186	* 187	* 13380.0	* 1727.	* 284.3	* 4	* 1329.5	* 3535.4	* 14	* 337.9	* 230306
*MARA250	* 2101	* 8 30	* 77 21	* 187	* 188	* 13844.0	* 1701.	* 231.4	* 4	* 1349.2	* 3587.8	* 14	* 332.6	* 230306
*MARA260	* 2101	* 8 24	* 77 26	* 187	* 188	* 14688.0	* 1652.	* 243.9	* 4	* 1384.0	* 3680.1	* 14	* 322.8	* 230306
*MARA290	* 2101	* 8 16	* 77 31	* 188	* 189	* 15700.0	* 1553.	* 259.2	* 4	* 1423.9	* 3786.3	* 14	* 303.0	* 230306
*MARA300	* 2101	* 8 7	* 77 36	* 191	* 192	* 16280.0	* 1424.	* 267.7	* 4	* 1446.0	* 3845.0	* 14	* 277.2	* 230306
*MARA320	* 2101	* 7 52	* 77 37	* 195	* 196	* 17187.0	* 1260.	* 281.0	* 4	* 1479.5	* 3934.1	* 14	* 244.6	* 230306
*MARA330	* 2101	* 7 47	* 77 39	* 196	* 197	* 17443.0	* 1205.	* 284.6	* 4	* 1488.7	* 3958.6	* 14	* 233.6	* 230306
*MARA340	* 2101	* 7 31	* 77 41	* 197	* 198	* 17664.0	* 1165.	* 287.6	* 4	* 1496.6	* 3979.6	* 14	* 225.7	* 230306
*MARA350	* 2101	* 7 34	* 77 42	* 199	* 200	* 18097.0	* 1105.	* 293.5	* 4	* 1511.9	* 4020.3	* 14	* 213.8	* 230306
*MARA370	* 2101	* 7 24	* 77 47	* 200	* 201	* 19207.0	* 1060.	* 309.7	* 4	* 1549.9	* 4121.4	* 14	* 204.8	* 230306
*MARA380	* 2101	* 7 18	* 77 49	* 202	* 202	* 24753.0	* 1035.	* 322.8	* 4	* 1720.3	* 4574.3	* 14	* 199.9	* 230306
*MARA390	* 2101	* 7 7	* 77 56	* 204	* 205	* 25591.0	* 875.	* 367.3	* 4	* 1743.4	* 4636.0	* 14	* 168.3	* 230306
*MARA400	* 2101	* 7 1	* 77 58	* 204	* 205	* 26107.0	* 940.	* 375.4	* 4	* 1757.5	* 4673.5	* 14	* 181.1	* 230306
*MARA410	* 2101	* 6 51	* 78 0	* 205	* 206	* 27231.0	* 840.	* 391.6	* 4	* 1787.6	* 4753.3	* 14	* 161.4	* 230306
*MARA420	* 2101	* 6 42	* 78 2	* 205	* 206	* 27800.0	* 770.	* 398.6	* 4	* 1802.4	* 4792.8	* 14	* 147.6	* 230306
*MARA430	* 2101	* 6 35	* 78 7	* 206	* 207	* 29043.0	* 740.	* 402.4	* 4	* 1834.2	* 4877.3	* 14	* 141.7	* 230306
*MARA440	* 2101	* 6 22	* 78 22	* 206	* 207	* 29804.0	* 640.	* 438.1	* 4	* 1853.1	* 4927.7	* 14	* 122.1	* 230306
*MARA450	* 2101	* 6 11	* 78 25	* 206	* 207	* 30489.0	* 550.	* 470.1	* 4	* 1869.9	* 4972.3	* 14	* 104.6	* 230306
*MARA460	* 2101	* 6 2	* 78 37	* 207	* 208	* 34649.0	* 500.	* 493.7	* 4	* 1965.4	* 5228.9	* 14	* 94.8	* 230306
*MARA470	* 2101	* 5 54	* 78 41	* 208	* 209	* 35175.0	* 450.	* 572.9	* 4	* 1978.0	* 5259.8	* 14	* 85.1	* 230306
*MARA500	* 2111	* 5 32	* 78 32	* 68	* 69	* 54069.0	* 320.	* 958.0	* 7	* 3744.2	* 8549.2	* 14	* 60.0	* 230306
*MARA520	* 2111	* 5 12	* 78 28	* 70	* 71	* 55009.0	* 297.	* 965.0	* 7	* 3773.5	* 8616.1	* 14	* 55.6	* 230306
*MARA530	* 2111	* 5 7	* 78 28	* 70	* 71	* 59254.0	* 283.	* 1026.0	* 7	* 3901.7	* 8908.9	* 14	* 52.9	* 230306
*MARA540	* 2111	* 4 56	* 78 21	* 70	* 71	* 60264.0	* 269.	* 1037.9	* 7	* 3931.3	* 8976.5	* 14	* 50.2	* 230306
*MARA550	* 2111	* 4 46	* 78 15	* 71	* 72	* 61014.0	* 255.	* 1051.6	* 7	* 3953.1	* 9026.2	* 14	* 47.5	* 230306
*MARA560	* 2111	* 4 39	* 78 7	* 71	* 72	* 68744.0	* 235.	* 1157.4	* 7	* 4167.8	* 9516.4	* 14	* 43.7	* 230306
*MARA570	* 2111	* 4 29	* 77 35	* 76	* 77	* 107629.0	* 194.	* 2241.0	* 7	* 5052.5	* 11536.5	* 14	* 35.9	* 230306
*UTC30	* 2115	* 6 5	* 77 54	* 35	* 36	* 2503.0	* 1160.	* 27.5	* 4	* 603.0	* 1603.4	* 14	* 224.7	* 230306
*UTC50	* 2115	* 5 58	* 77 58	* 36	* 37	* 3020.0	* 995.	* 30.7	* 4	* 663.3	* 1763.8	* 14	* 192.0	* 230306
*UTC60	* 2115	* 5 55	* 78 0	* 37	* 38	* 3380.0	* 850.	* 46.2	* 4	* 701.7	* 1866.0	* 14	* 163.4	* 230306
*UTC70	* 2115	* 5 53	* 78 11	* 48	* 48	* 4911.0	* 485.	* 116.2	* 4	* 842.2	* 2239.4	* 14	* 91.9	* 230306
*VIZCA10	* 2101	* 9 51	* 76 52	* 31	* 32	* 803.0	* 3315.	* 14.3	* 4	* 325.7	* 866.1	* 14	* 659.2	* 230501
*PUCH10	* 2101	* 9 31	* 77 9	* 66	* 67	* 865.0	* 2900.	* 15.2	* 4	* 339.8	* 903.6	* 14	* 574.8	* 221809
*PUCH20	* 2101	* 9 37	* 77 6	* 68	* 69	* 1502.0	* 2585.	* 26.5	* 4	* 461.1	* 1226.1	* 14	* 510.9	* 221809

* NOMBRE DEL PROYECTO	* COD DE CNCA	* LAT	* LONG	* PT AGS AR	* PT AGS AB	* AREA DE CAPT	* COTA MSNM	* CAUDAL PROM	* R DE AV	* Q10	* Q1000	* # DE TC	* VALOR DE VAR DEP	* CODIGO DE CURVA
*YANA10	* 2101	* 8 57	* 77 19	* 96	* 97	* 1344.0	* 2251.	* 23.3	* 4	* 434.2	* 1154.5	* 14	* 443.3	* 230304
*YANA20	* 2101	* 8 56	* 77 13	* 97	* 98	* 2141.0	* 2004.	* 36.4	* 4	* 556.3	* 1479.2	* 14	* 393.5	* 230304
*MAY050	* 2118	* 6 11	* 76 45	* 146	* 147	* 6713.0	* 690.	* 149.9	* 7	* 1299.9	* 2968.1	* 14	* 131.9	* 230306
*MAY060	* 2118	* 6 18	* 76 40	* 146	* 147	* 6972.0	* 604.	* 154.3	* 7	* 1327.9	* 3032.0	* 14	* 115.1	* 230306
*MAY065	* 2118	* 6 26	* 76 36	* 146	* 147	* 7271.0	* 505.	* 159.3	* 7	* 1359.6	* 3104.3	* 14	* 95.8	* 230306
*MAY070	* 2118	* 6 36	* 76 23	* 147	* 148	* 8232.0	* 280.	* 165.1	* 7	* 1456.8	* 3326.3	* 14	* 52.3	* 230306
*MARCA40	* 2307	* 13 16	* 70 53	* 133	* 134	* 1208.0	* 1289.	* 32.6	* 7	* 452.3	* 1032.7	* 14	* 250.3	* 230306
*MARCA50	* 2307	* 13 22	* 70 52	* 134	* 135	* 1387.0	* 1075.	* 41.5	* 7	* 495.8	* 1132.0	* 14	* 207.8	* 230306
*MARCA60	* 2307	* 13 18	* 70 47	* 136	* 137	* 1863.0	* 775.	* 65.8	* 7	* 600.6	* 1371.5	* 14	* 148.6	* 230306
*MARCA70	* 2307	* 13 16	* 70 47	* 136	* 137	* 1873.0	* 750.	* 66.7	* 7	* 602.7	* 1376.2	* 14	* 143.7	* 230306
*MARCA100	* 2307	* 13 11	* 70 31	* 141	* 142	* 4500.0	* 390.	* 251.4	* 7	* 1032.4	* 2357.3	* 14	* 73.5	* 230306
*SGAB10	* 2307	* 13 48	* 70 28	* 81	* 82	* 1835.0	* 2530.	* 39.9	* 7	* 594.8	* 1358.2	* 14	* 499.7	* 221809
*SGAB10HT	* 2307	* 13 48	* 70 28	* 81	* 82	* 1835.0	* 2530.	* 39.9	* 7	* 594.8	* 1358.2	* 14	* 499.7	* 221809
*SGAB20	* 2307	* 13 42	* 70 27	* 82	* 83	* 2377.0	* 1910.	* 51.2	* 7	* 700.9	* 1600.4	* 14	* 374.6	* 230304
*SGAB30	* 2307	* 13 39	* 70 29	* 83	* 84	* 2452.0	* 1505.	* 55.3	* 7	* 714.7	* 1631.8	* 14	* 293.4	* 230306
*SGAB40	* 2307	* 13 35	* 70 27	* 83	* 84	* 2937.0	* 950.	* 71.2	* 7	* 799.1	* 1824.6	* 14	* 183.1	* 230306
*SGAB60	* 2307	* 13 29	* 70 25	* 84	* 85	* 3135.0	* 650.	* 85.3	* 7	* 831.6	* 1898.8	* 14	* 124.1	* 230306
*INA30	* 2307	* 14 11	* 69 41	* 146	* 147	* 1380.0	* 1595.	* 63.3	* 7	* 494.1	* 1128.2	* 14	* 311.4	* 230306
*INA40	* 2307	* 14 6	* 69 14	* 149	* 150	* 1699.0	* 1395.	* 81.0	* 7	* 566.0	* 1292.5	* 14	* 271.5	* 230306
*INA65	* 2307	* 13 54	* 69 31	* 150	* 151	* 3176.0	* 1002.	* 159.0	* 7	* 838.2	* 1913.9	* 14	* 193.4	* 230306
*INA80	* 2307	* 13 51	* 69 44	* 153	* 154	* 3299.0	* 866.	* 167.0	* 7	* 857.8	* 1958.6	* 14	* 166.5	* 230306
*INA85	* 2307	* 13 43	* 69 51	* 158	* 159	* 4994.0	* 765.	* 250.0	* 7	* 1097.2	* 2505.3	* 14	* 146.6	* 230306
*INA88	* 2307	* 13 38	* 69 58	* 160	* 161	* 5850.0	* 620.	* 304.0	* 7	* 1202.1	* 2744.8	* 14	* 118.2	* 230306
*INA90	* 2307	* 13 37	* 70 2	* 162	* 163	* 6084.0	* 593.	* 323.0	* 7	* 1229.3	* 2807.0	* 14	* 112.9	* 230306
*INA130	* 2307	* 13 33	* 70 6	* 162	* 163	* 6226.0	* 574.	* 335.0	* 7	* 1245.6	* 2844.1	* 14	* 109.2	* 230306
*INA140	* 2307	* 12 32	* 70 9	* 163	* 164	* 6270.0	* 550.	* 336.0	* 7	* 1250.6	* 2855.5	* 14	* 104.6	* 230306
*INA150	* 2307	* 13 29	* 70 12	* 165	* 166	* 6350.0	* 499.	* 105.0	* 7	* 1259.6	* 2876.1	* 14	* 94.6	* 230306
*INA170	* 2307	* 15 23	* 72 18	* 167	* 168	* 11410.0	* 402.	* 527.0	* 7	* 1739.6	* 3972.2	* 14	* 75.8	* 230306
*INA180	* 2307	* 15 19	* 72 18	* 168	* 169	* 11550.0	* 390.	* 544.0	* 7	* 1751.0	* 3998.1	* 14	* 73.5	* 230306
*INA200	* 2307	* 15 12	* 72 23	* 171	* 172	* 16707.0	* 355.	* 857.0	* 7	* 2124.4	* 4850.7	* 14	* 62.9	* 230306
*ALMAD10	* 2306	* 12 55	* 71 24	* 0	* 0	* 6050.0	* 550.	* 249.0	* 7	* 1225.4	* 2798.0	* 14	* 104.6	* 230306