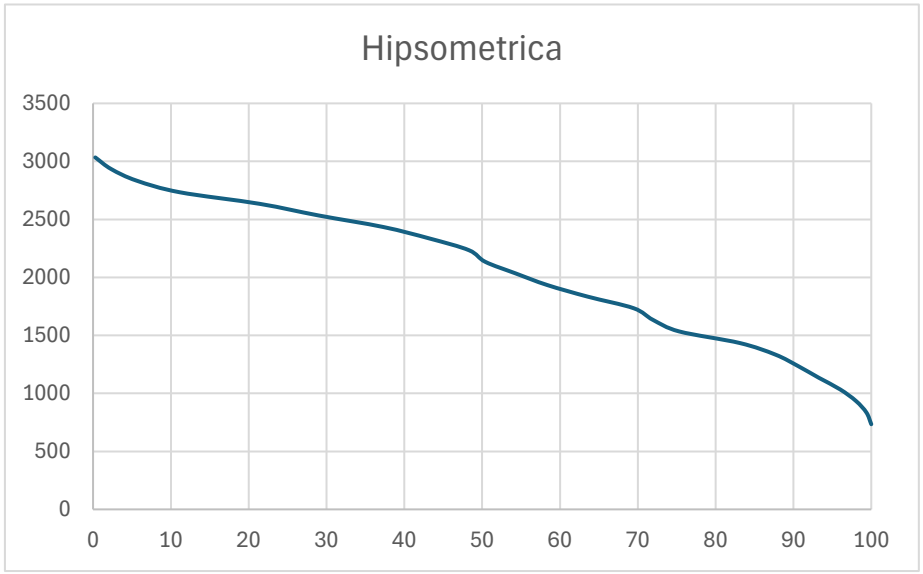
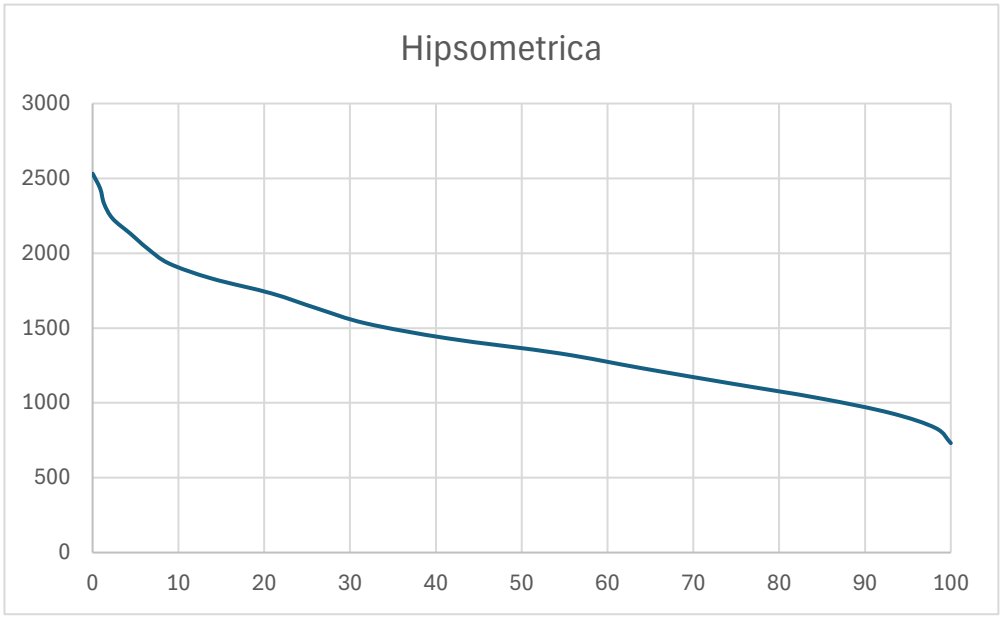
Ãrea	Altitud	Area km2	area de curvas	cota min	cota max	altura prom	area acum%	% area acum
115156.25	784	0.11515625	0.11515625	684	784	734	18.8059375	100
367656.25	884	0.36765625	0.2525	784	884	834	18.6907813	99.3876602
750468.75	984	0.75046875	0.3828125	884	984	934	18.4382813	98.0449991
1264375	1084	1.264375	0.51390625	984	1084	1034	18.0554688	96.0094053
1760625	1184	1.760625	0.49625	1084	1184	1134	17.5415625	93.2767244
2314531.25	1284	2.31453125	0.55390625	1184	1284	1234	17.0453125	90.6379302
3175937.5	1384	3.1759375	0.86140625	1284	1384	1334	16.4914063	87.6925506
4642343.75	1484	4.64234375	1.46640625	1384	1484	1434	15.63	83.1120491
5277656.25	1584	5.27765625	0.6353125	1484	1584	1534	14.1635938	75.3144785
5740781.25	1684	5.74078125	0.463125	1584	1684	1634	13.5282813	71.9362236
6852968.75	1784	6.85296875	1.1121875	1684	1784	1734	13.0651563	69.4735705
7830156.25	1884	7.83015625	0.9771875	1784	1884	1834	11.9529688	63.5595474
8592656.25	1984	8.59265625	0.7625	1884	1984	1934	10.9757813	58.3633826
9327187.5	2084	9.3271875	0.73453125	1984	2084	2034	10.2132813	54.308812
9720625	2184	9.720625	0.3934375	2084	2184	2134	9.47875	50.4029645
10661875	2284	10.661875	0.94125	2184	2284	2234	9.0853125	48.3108726
11788750	2384	11.78875	1.126875	2284	2384	2334	8.1440625	43.3058044
13358750	2484	13.35875	1.57	2384	2484	2434	7.0171875	37.3136809
14779375	2584	14.779375	1.420625	2484	2584	2534	5.4471875	28.9652537
16713906.3	2684	16.7139063	1.93453125	2584	2684	2634	4.0265625	21.4111235
17754062.5	2784	17.7540625	1.04015625	2684	2784	2734	2.09203125	11.1243125
18369218.8	2884	18.3692188	0.61515625	2784	2884	2834	1.051875	5.59331328
18751562.5	2984	18.7515625	0.38234375	2884	2984	2934	0.43671875	2.32223866
18805937.5	3084	18.8059375	0.054375	2984	3084	3034	0.054375	0.28913741



50.4029645	2134
50	2153.26132
48.3108726	2234

Ãrea	Altitud	Area km2	area curvas	cota min	cota max	altura prom	area acum%	% area acum
241718.75	781	0.24171875	0.24171875	681	781	731	13.8721875	100
962968.75	881	0.96296875	0.72125	781	881	831	13.6304688	98.2575297
2123750	981	2.12375	1.16078125	881	981	931	12.9092188	93.0582776
3573750	1081	3.57375	1.45	981	1081	1031	11.7484375	84.6905904
4985312.5	1181	4.9853125	1.4115625	1081	1181	1131	10.2984375	74.2380212
6327812.5	1281	6.3278125	1.3425	1181	1281	1231	8.886875	64.0625352
8132812.5	1381	8.1328125	1.805	1281	1381	1331	7.544375	54.3848978
9453437.5	1481	9.4534375	1.320625	1381	1481	1431	5.739375	41.3732513
10244218.8	1581	10.2442188	0.79078125	1481	1581	1531	4.41875	31.8533036
10977187.5	1681	10.9771875	0.73296875	1581	1681	1631	3.62796875	26.1528238
11948593.8	1781	11.9485938	0.97140625	1681	1781	1731	2.895	20.8690951
12635156.3	1881	12.6351563	0.6865625	1781	1881	1831	1.92359375	13.8665495
12983750	1981	12.98375	0.34859375	1881	1981	1931	1.23703125	8.91734811
13262031.3	2081	13.2620313	0.27828125	1981	2081	2031	0.8884375	6.40445135
13547812.5	2181	13.5478125	0.28578125	2081	2181	2131	0.61015625	4.39841409
13686718.8	2281	13.6867188	0.13890625	2181	2281	2231	0.324375	2.33831182
13749062.5	2381	13.7490625	0.06234375	2281	2381	2331	0.18546875	1.33698272
13869843.8	2481	13.8698438	0.12078125	2381	2481	2431	0.123125	0.8875673
13872187.5	2581	13.8721875	0.00234375	2481	2581	2531	0.00234375	0.01689532



54.3848978	1331
50	1364.69979
41.3732513	1431