

1.4.- LISTADO DE PUNTOS.-

Se expone a continuación el listado de puntos tomados en el campo, que han servido para la elaboración de la topografía de las parcelas ocupadas por el Camping.

10,,10000.000,10000.000,22.356,Base point
100,,9998.424,9997.725,22.271,iac
101,,9999.480,9997.580,22.014,*
102,,9995.087,9997.638,22.298,*
103,,9991.997,9997.846,22.368,ica
104,,9991.607,9997.874,22.631,imu
105,,9996.678,9976.375,22.051,*
106,,9995.611,9976.477,22.166,lac
107,,9992.042,9976.915,22.258,*
108,,9989.249,9976.650,22.318,lca
109,,9988.836,9976.695,22.682,lmu
110,,9993.780,9962.334,22.147,lac
111,,9994.820,9961.976,21.869,*
112,,9990.277,9962.238,22.223,*
113,,9987.131,9960.758,22.208,lca
114,,9986.823,9961.446,22.479,fmu
115,,9986.860,9960.823,22.297,imu
116,,9992.311,9947.926,22.056,lac
117,,9993.379,9947.962,21.949,*
118,,9994.141,9946.703,21.885,*
119,,9992.452,9947.031,22.063,rac
120,,9992.985,9946.237,22.051,lac
121,,9993.426,9943.674,22.114,*
122,,9994.348,9941.072,21.984,ica1
123,,9994.278,9940.686,21.837,ide
124,,10002.409,9935.080,21.782,lde
125,,10002.727,9935.374,21.874,lca1
126,,10003.649,9936.480,21.975,*
127,,10004.710,9937.358,21.969,lac
128,,10005.494,9938.103,21.812,*
129,,10019.530,9927.704,21.739,*
130,,10019.071,9926.710,21.901,lac
131,,10018.101,9925.430,21.876,*
132,,10017.561,9924.200,21.814,lca1
133,,10017.542,9923.576,21.716,lde
134,,10031.421,9913.433,21.612,lde
135,,10031.794,9913.785,21.689,lca1
136,,10032.564,9915.053,21.725,*
137,,10033.385,9917.495,21.704,*
138,,10033.159,9916.400,21.848,lac

139,,10046.892,9906.431,21.686,lac
140,,10047.641,9907.213,21.600,*
141,,10046.419,9904.986,21.658,*
142,,10046.783,9903.266,21.622,lca1
143,,10046.763,9902.685,21.515,lde
144,,10060.430,9897.910,21.505,*
145,,10059.855,9897.044,21.632,lac
146,,10058.934,9895.913,21.551,*
147,,10058.204,9894.771,21.500,lca1
148,,10057.992,9894.312,21.419,lde
149,,10063.778,9889.528,21.394,lde
150,,10064.292,9889.925,21.454,rca1
151,,10065.168,9890.735,21.529,*
152,,10066.439,9891.594,21.582,rac
153,,10067.610,9891.964,21.482,*
154,,10072.987,9886.683,21.437,*
155,,10072.263,9885.929,21.526,lac
156,,10071.209,9884.857,21.457,*
157,,10071.142,9883.206,21.396,lca1
158,,10069.942,9883.256,21.376,lde
159,,10070.625,9882.950,21.419,ipa
160,,10080.466,9877.503,21.420,fac
161,,10081.017,9878.432,21.344,*
162,,10079.273,9876.599,21.408,*
163,,10078.564,9875.486,21.345,fca1
164,,10070.764,9882.303,21.276,*
165,,10064.508,9879.202,21.234,*
166,,10064.193,9879.676,21.453,lpa
167,,10063.857,9880.108,21.262,lde
168,,10056.186,9876.086,21.346,lde
169,,10056.404,9875.404,21.419,lpa
170,,10056.513,9874.846,21.275,*
171,,10054.768,9874.540,21.304,*
172,,10054.162,9875.069,21.528,lpaipa1
173,,10054.290,9875.552,21.438,lde
174,,10051.561,9884.428,21.388,*
175,,10047.567,9880.953,21.432,lde
176,,10047.235,9880.601,21.516,lpa
177,,10047.038,9880.231,21.433,*
178,,10035.035,9889.241,21.504,*
179,,10035.258,9889.547,21.563,lpa1
180,,10035.480,9890.036,21.484,lde
181,,10037.002,9894.001,21.446,*
182,,10021.209,9899.318,21.590,*
183,,10021.007,9900.039,21.645,lpa1
184,,10021.251,9900.543,21.570,lde
185,,10024.386,9906.421,21.558,*
186,,10023.576,9907.885,21.610,imu1

187,,10022.135,9908.958,21.566,rmu1
188,,10024.451,9908.910,21.614,fmU1
189,,10006.626,9910.332,21.652,*
190,,10006.632,9910.722,21.718,lpa1
191,,10006.770,9911.086,21.659,lde
192,,10010.516,9915.754,21.632,*
193,,10000.354,9921.197,21.673,*
194,,9997.464,9918.224,21.690,lde
195,,9996.960,9917.937,21.783,lpa1
196,,9996.721,9917.538,21.677,*
197,,9994.870,9910.128,21.616,*
198,,9991.485,9906.493,21.636,ide2
199,,9991.347,9906.092,21.748,ipa2
200,,9991.620,9905.549,21.660,*
201,,10000.802,9895.958,21.566,*
202,,10002.834,9897.344,21.581,*
203,,10003.000,9897.626,21.668,lpa2
204,,10003.202,9897.828,21.608,lde2
205,,10006.526,9901.666,21.574,*
206,,10017.988,9896.122,21.530,*
207,,10014.692,9889.479,21.531,lde2
208,,10014.556,9889.196,21.605,lpa2
209,,10014.404,9888.857,21.540,*
210,,10011.729,9885.349,21.507,*
211,,10022.988,9884.011,21.691,imu1
212,,10021.155,9885.170,21.721,rmu1
213,,10023.813,9885.369,21.692,fmU1
214,,10027.140,9886.114,21.463,*
215,,10024.684,9882.376,21.521,lde2
216,,10024.608,9881.983,21.601,lpa2
217,,10024.559,9881.669,21.505,*
218,,10022.508,9875.801,21.454,*
219,,10031.787,9869.771,21.425,*
220,,10036.138,9873.217,21.407,lpa2
221,,10042.048,9875.541,21.388,*
222,,10046.462,9870.669,21.422,ide
223,,10046.597,9870.242,21.545,lpa
224,,10046.989,9869.785,21.298,*
225,,10043.168,9867.898,21.584,lpa2
226,,10042.984,9868.407,21.416,ldefde2
227,,10043.443,9867.362,21.342,*
228,,10039.171,9864.684,21.313,*
229,,10038.784,9865.134,21.585,lpa
230,,10038.609,9865.419,21.472,lde
231,,10030.488,9861.075,21.468,lde
232,,10030.574,9860.632,21.570,lpa
233,,10030.877,9860.141,21.330,*
234,,10025.403,9857.175,21.447,iac

235,,10025.184,9857.628,21.553,fpa
236,,10024.755,9858.459,21.438,fdelac
237,,10024.303,9856.688,21.539,imu
238,,10020.796,9854.881,21.646,*
239,,10018.573,9853.670,21.661,ica
240,,10013.665,9862.694,21.687,rca
241,,10016.394,9864.382,21.636,*
242,,10019.114,9866.215,21.549,rmu
243,,10019.989,9867.109,21.472,rac
244,,10013.694,9875.699,21.512,lac
245,,10012.793,9874.939,21.581,lmu
246,,10009.931,9872.765,21.730,*
247,,10007.742,9871.447,21.733,lca
248,,9998.529,9882.419,21.814,lca
249,,10000.799,9884.567,21.759,*
250,,10002.586,9886.672,21.692,lmu
251,,10003.288,9887.661,21.567,lac
252,,9996.103,9895.831,21.613,lac
253,,9995.195,9895.137,21.684,lmu
254,,9992.425,9892.841,21.811,*
255,,9990.186,9890.670,21.887,lca
256,,9985.262,9895.863,21.963,rca
257,,9987.418,9897.204,21.927,*
258,,9989.564,9899.006,21.764,*
259,,9991.203,9900.237,21.718,rmu
260,,9992.269,9900.861,21.621,rac
261,,9991.133,9904.274,21.597,lac
262,,9989.981,9904.172,21.738,lmu
263,,9990.551,9908.446,21.581,fac
264,,9989.417,9907.745,21.792,lmu
265,,9989.991,9907.674,20.894,eni
266,,9986.361,9906.873,21.894,*
267,,9984.488,9906.586,21.976,*
268,,9982.199,9906.695,22.094,lca
269,,9981.617,9907.460,21.129,eni
270,,9982.235,9910.987,22.080,lca
271,,9983.539,9911.317,22.063,*
272,,9986.205,9911.377,21.968,*
273,,9988.803,9911.650,21.894,lmu
274,,9989.822,9911.631,21.672,ide
275,,9990.810,9921.307,21.748,lde
276,,9990.154,9922.528,21.941,fpa1
277,,9991.022,9934.245,22.019,lmu
278,,9991.924,9934.563,21.836,lde
279,,9991.824,9941.691,22.030,fmu
280,,9992.596,9941.604,21.695,eni
281,,9993.551,9945.784,21.692,eni
282,,9985.043,9939.617,22.147,fca

283,,9984.758,9939.491,22.239,imu
284,,9983.050,9922.152,22.213,Imu
285,,9981.974,9911.186,22.198,Imu
286,,9982.130,9910.949,22.084,ica
287,,9981.800,9908.175,22.109,iac
288,,9980.466,9906.799,21.726,*
289,,9980.428,9908.096,22.148,lac
290,,9979.077,9910.644,22.217,lca
291,,9978.945,9910.876,22.115,Imu
292,,9976.426,9907.100,22.196,lac
293,,9977.261,9905.989,21.638,*
294,,9971.164,9919.236,22.141,*
295,,9958.492,9914.432,22.125,*
296,,9950.996,9915.881,22.223,imu1
297,,9948.616,9916.322,22.212,rmu1
298,,9949.969,9914.706,22.239,fmu1
299,,9953.049,9899.257,22.197,Imu
300,,9953.156,9899.096,22.249,lca
301,,9953.633,9897.806,22.309,*
302,,9953.903,9896.646,22.313,lac
303,,9954.540,9895.444,21.789,*
304,,9944.988,9892.456,22.436,lac
305,,9942.582,9892.164,22.494,lac
306,,9941.669,9891.644,22.437,fac
307,,9942.160,9890.238,21.791,*
308,,9943.370,9891.805,21.485,eni
309,,9943.490,9894.663,22.492,lca
310,,9941.727,9894.459,22.444,lca
311,,9937.014,9891.666,22.389,fca
312,,9938.969,9889.825,22.321,*
313,,9942.691,9894.946,21.728,eni
314,,9942.056,9895.133,22.340,iac
315,,9941.506,9897.536,22.279,lac
316,,9940.020,9900.166,22.203,lac
317,,9943.517,9895.046,22.268,Imu
318,,9942.966,9897.562,22.205,Imu
319,,9941.634,9900.276,22.184,Imu
320,,9930.344,9914.646,22.271,Imu
321,,9929.266,9913.937,22.308,lac
322,,9937.649,9918.522,22.214,*
323,,9948.392,9925.356,22.190,*
324,,9957.024,9930.494,22.183,*
325,,9965.443,9934.263,22.171,*
326,,9956.682,9947.671,22.236,*
327,,9956.884,9952.213,22.285,imu1
328,,9954.847,9953.543,22.289,rmu1
329,,9955.547,9951.352,22.314,fmu1
330,,9953.065,9948.731,22.240,*

331,,9941.559,9945.106,22.299,*
332,,9932.959,9938.346,22.278,*
333,,9925.713,9932.666,22.316,*
334,,9920.071,9927.801,22.334,lmu
335,,9918.973,9927.144,22.310,lac
336,,9911.118,9937.220,22.386,lac
337,,9911.972,9938.180,22.411,lmu
338,,9911.804,9939.153,22.485,ifa
339,,9911.338,9939.111,22.482,ipa
340,,9914.160,9941.355,22.425,fpaifa1
341,,9916.253,9945.222,22.369,ifa2
342,,9909.186,9939.438,22.392,ffa2
343,,9907.150,9942.950,22.694,phi
344,,9906.744,9945.355,22.475,ffa
345,,9909.365,9947.094,22.394,ffa1
346,,9903.659,9948.819,22.475,lmu
347,,9902.349,9948.386,22.438,lac
348,,9899.066,9949.609,22.604,ifa
349,,9894.708,9946.665,22.458,ifa1
350,,9899.223,9951.850,22.677,phi
351,,9896.592,9955.517,22.610,phi
352,,9895.968,9956.497,22.595,lac
353,,9893.879,9956.978,22.842,ffa
354,,9889.347,9953.925,22.819,ffa1
355,,9889.556,9951.858,22.452,fac
356,,9888.129,9952.562,22.839,iac
357,,9894.875,9957.521,22.875,lac
358,,9896.680,9957.708,22.509,lmu
359,,9901.555,9960.595,22.485,*
360,,9906.054,9961.673,22.547,phi
361,,9917.013,9962.273,22.391,*
362,,9929.252,9964.998,22.346,*
363,,9929.310,9974.851,22.419,imu1
364,,9928.060,9976.492,22.422,rmu1
365,,9930.451,9976.032,22.433,fmu1
366,,9933.838,9974.708,22.371,*
367,,9941.205,9982.200,22.302,*
368,,9932.084,9987.667,22.417,*
369,,9921.981,9981.289,22.422,*
370,,9912.750,9978.654,22.396,*
371,,9904.303,9973.880,22.447,*
372,,9895.954,9974.279,22.624,phi
373,,9891.682,9971.585,22.544,*
374,,9886.707,9969.762,22.596,lmu
375,,9885.398,9969.393,22.756,lac
376,,9878.391,9978.385,22.803,lac
377,,9878.654,9980.088,22.624,lmu
378,,9870.521,9988.709,22.686,lmu

379,,9869.497,9987.988,22.830,lac
380,,9874.908,9990.935,22.658,*
381,,9879.370,9995.221,22.716,phi
382,,9887.142,10000.183,22.599,*
383,,9887.841,10008.529,22.587,*
384,,9886.365,10009.860,22.619,imu1
385,,9885.020,10011.432,22.638,rmu1
386,,9887.461,10010.999,22.625,fmu1
387,,9891.757,10018.593,22.604,*
388,,9896.436,10023.068,22.591,*
389,,9892.416,10032.122,22.646,*
390,,9883.664,10019.466,22.773,*
391,,9878.156,10020.466,22.671,*
392,,9857.444,10013.267,22.791,*
393,,9852.014,10010.531,22.882,lac
394,,9850.774,10013.325,22.930,lac
395,,9846.873,10018.231,22.996,fac
396,,9847.805,10019.137,23.159,iac
397,,9852.211,10013.532,23.095,lac
398,,9853.412,10011.060,22.738,lmu
399,,9852.886,10012.140,22.681,rmu
400,,9853.314,10012.961,22.763,lmu
401,,9862.708,10019.716,22.650,lmu
402,,9862.159,10020.682,23.230,lac
403,,9860.535,10019.271,23.320,phi
404,,9865.217,10024.471,23.235,lac
405,,9866.090,10023.877,22.691,lmu
406,,9872.686,10034.876,22.723,lmu
407,,9871.826,10035.483,23.237,lac
408,,9876.437,10041.720,22.644,fmu
409,,9875.916,10042.152,22.731,ide
410,,9875.469,10042.144,23.201,facimu
411,,9880.887,10040.602,22.734,*
412,,9879.564,10048.861,22.736,lde
413,,9879.239,10049.062,23.192,lmu
414,,9883.665,10056.227,23.177,imu
415,,9886.377,10058.018,22.666,iac
416,,9890.264,10063.949,22.919,fac
417,,9889.276,10064.581,23.237,fmu
418,,9885.509,10047.725,22.734,imu
419,,9886.249,10046.754,22.671,*
420,,9901.679,10033.603,22.579,*
421,,9902.813,10032.934,22.657,lmu
422,,9914.462,10034.982,22.699,*
423,,9928.715,10023.605,22.549,*
424,,9923.874,10014.980,22.562,lmu
425,,9925.666,10013.099,22.480,*
426,,9941.043,10000.036,22.386,*

427,,9943.320,9998.474,22.500,Imu
428,,9953.922,10003.176,22.504,*
429,,9968.095,9989.470,22.453,*
430,,9964.937,9980.054,22.442,Imu
431,,9965.549,9979.294,22.273,*
432,,9974.638,9980.544,22.463,imu1
433,,9972.725,9982.063,22.461,rmu1
434,,9975.254,9981.690,22.498,fmu1
435,,9979.870,9977.488,22.451,*
436,,9979.380,9967.822,22.477,fmu
437,,9979.655,9967.229,22.242,*
438,,9983.288,9985.104,22.490,*
439,,9983.187,9997.466,22.524,*
440,,9971.934,10003.450,22.475,*
441,,9965.047,10014.836,22.491,*
442,,9954.832,10024.815,22.536,*
443,,9950.319,10024.264,22.543,imu1
444,,9949.846,10026.791,22.604,rmu1
445,,9951.717,10024.853,22.551,fmu1
446,,9943.043,10035.240,22.576,*
447,,9940.568,10047.820,22.606,*
448,,9935.066,10059.975,22.670,*
449,,9925.347,10059.438,22.680,imu1
450,,9924.511,10062.017,22.701,rmu1
451,,9926.588,10060.379,22.717,fmu1
452,,9922.316,10072.167,22.727,*
453,,9913.064,10081.412,22.780,*
454,,9907.026,10083.577,22.752,iac
455,,9906.139,10084.284,23.235,imu
456,,9908.793,10087.353,23.283,Imu
457,,9909.733,10086.737,22.827,lac
458,,9923.311,10100.979,22.790,lac
459,,9922.586,10101.882,23.162,Imu
460,,9932.466,10097.210,22.805,*
461,,9942.647,10086.829,22.760,*
462,,9952.779,10076.185,22.723,*
463,,9964.472,10065.321,22.670,*
464,,9974.677,10055.561,22.629,*
465,,9985.478,10044.262,22.652,*
466,,9995.350,10045.402,22.683,*
467,,9994.769,10058.114,22.710,*
468,,9993.667,10065.373,22.769,*
469,,9983.289,10068.480,22.691,*
470,,9976.202,10070.219,22.709,imu1
471,,9975.653,10072.902,22.745,rmu1
472,,9977.607,10071.008,22.700,fmu1
473,,9975.034,10081.041,22.695,fmu1

474,,9965.188,10090.800,22.752,fmu1
475,,9956.182,10099.678,22.793,fmu1
476,,9945.495,10100.783,22.799,imu1
477,,9944.810,10102.899,22.841,rmu1
478,,9946.937,10101.239,22.825,fmu1
479,,9947.655,10115.181,22.855,*
480,,9937.573,10116.009,22.822,lac
481,,9936.789,10116.787,23.143,lmu
482,,9946.022,10126.546,23.142,fmu
483,,9946.799,10125.674,22.944,face
484,,9949.297,10128.143,23.002,iac
485,,9948.772,10129.405,23.264,imu
486,,9953.227,10134.134,23.114,fmu
487,,9954.337,10133.305,22.919,face
488,,9949.277,10128.029,23.218,imu1
489,,9949.468,10128.085,22.979,ide1
490,,9950.013,10127.039,23.000,lde1
491,,9949.862,10126.915,23.163,lmu1
492,,9949.032,10125.714,23.214,*
493,,9960.132,10114.558,22.947,*
494,,9961.569,10115.173,22.816,lde1
495,,9961.463,10114.991,22.923,lmu1
496,,9959.994,10112.920,22.942,lmu
497,,9959.896,10112.748,22.875,lde
498,,9973.438,10099.428,22.789,lde
499,,9973.621,10099.525,22.888,lmu
500,,9968.191,10093.859,22.750,*
501,,9974.973,10099.813,22.901,*
502,,9976.087,10100.549,22.860,lmu1
503,,9976.246,10100.706,22.795,lde1
504,,9990.909,10085.730,22.804,fde1lmu1
505,,9990.251,10084.882,22.850,*
506,,9989.468,10083.876,22.844,lmu
507,,9989.392,10083.971,23.007,lde
508,,9989.392,10083.971,23.007,*
509,,9976.162,10071.314,22.124,*
510,,9976.162,10071.314,22.124,lmu1
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