

Nº PUNT	X	Y	Z
1	417948,702	4575226,723	29,714
2	417945,563	4575225,443	29,781
3	417946,090	4575224,146	29,741
4	417947,958	4575219,619	29,625
5	417949,898	4575215,122	29,524
6	417951,964	4575210,681	29,419
7	417954,000	4575206,228	29,296
8	417956,088	4575201,800	29,177
9	417958,363	4575197,093	29,055
10	417960,416	4575192,916	28,962
11	417962,624	4575188,495	28,857
12	417964,861	4575184,090	28,748
13	417967,128	4575179,699	28,635
14	417969,424	4575175,324	28,518
15	417971,750	4575170,964	28,398
16	417974,104	4575166,620	28,278
17	417976,488	4575162,292	28,159
18	417978,900	4575157,980	28,039
19	417981,342	4575153,684	27,919
20	417983,811	4575149,404	27,799
21	417986,310	4575145,141	27,680
22	417988,837	4575140,895	27,560
23	417991,392	4575136,666	27,440
24	417993,975	4575132,454	27,321
25	417996,587	4575128,259	27,201
26	417999,226	4575124,082	27,081
27	418001,894	4575119,923	26,961
28	418004,589	4575115,781	26,843
29	418007,312	4575111,658	26,728
30	418010,062	4575107,553	26,617
31	418012,839	4575103,466	26,511
32	418015,644	4575099,399	26,338
33	418019,763	4575093,521	26,052
34	418019,896	4575093,580	26,030
35	418024,479	4575095,579	25,865
36	418029,077	4575097,543	25,975
37	418033,690	4575099,470	25,920
38	418038,319	4575101,362	25,865
39	418042,962	4575103,217	25,865
40	418047,620	4575105,035	25,755
41	418052,291	4575106,817	25,700
42	418056,977	4575108,562	25,649
43	418061,676	4575110,271	25,650
44	418066,388	4575111,943	25,857
45	418071,113	4575113,577	25,857
46	418071,805	4575113,813	25,883
47	418071,597	4575114,424	25,896
48	418072,900	4575114,819	25,947
49	418072,082	4575116,825	24,803
50	418070,193	4575121,454	23,658
51	418068,305	4575126,084	23,542
52	418066,416	4575130,714	23,750
53	418064,528	4575135,343	25,821
54	418062,639	4575139,973	26,633
55	418060,751	4575144,603	27,400
56	418058,863	4575149,232	27,600
57	418056,974	4575153,862	27,663
58	418055,086	4575158,492	27,884
59	418053,197	4575163,121	28,104

Nº PUNT	X	Y	Z
60	418051,309	4575167,751	28,442
61	418049,421	4575172,381	28,559
62	418047,532	4575177,010	28,700
63	418046,191	4575180,298	27,960
64	418045,551	4575181,601	28,010
65	418043,349	4575186,090	28,770
66	418041,146	4575190,579	29,095
67	418038,943	4575195,067	28,903
68	418036,740	4575199,556	28,710
69	418034,537	4575204,044	28,945
70	418033,011	4575207,154	29,579
71	418032,517	4575208,618	29,699
72	418030,920	4575213,356	30,143
73	418029,322	4575218,094	30,249
74	418027,725	4575222,832	30,351
75	418026,127	4575227,570	30,249
76	418024,530	4575232,308	30,324
77	418022,932	4575237,046	30,582
78	418021,335	4575241,784	30,534
79	418019,737	4575246,522	30,499
80	418018,140	4575251,260	30,766
81	418014,639	4575250,173	30,550
82	418009,872	4575248,667	30,447
83	418005,112	4575247,135	30,385
84	418000,361	4575245,576	30,352
85	417995,619	4575243,992	31,496
86	417990,885	4575242,381	30,729
87	417986,161	4575240,744	30,312
88	417981,446	4575239,081	30,165
89	417976,739	4575237,392	30,112
90	417972,043	4575235,677	30,064
91	417967,356	4575233,936	30,011
92	417962,678	4575232,169	29,974
93	417958,011	4575230,377	29,907
94	417953,353	4575228,558	29,853

