

**ANEXO X – LISTA DE COORDENADAS**  
**PERÍMETRO URBANO**

<b>PERÍMETRO URBANO</b>				
<b>Ponto</b>	<b>Norte (m)</b>	<b>Este (m)</b>	<b>Longitude</b>	<b>Latitude</b>
2331	7084767,7246	686627,8330	-49°07'47,55883"	-26°20'41,64293"
2332	7084771,9890	686743,4040	-49°07'43,39371"	-26°20'41,44996"
2333	7084794,0956	686930,2599	-49°07'36,66750"	-26°20'40,64369"
2334	7084586,7150	686949,6070	-49°07'35,86132"	-26°20'47,37205"
2335	7084524,6405	686959,6963	-49°07'35,46502"	-26°20'49,38400"
2336	7084491,3095	686963,6501	-49°07'35,30500"	-26°20'50,46500"
2337	7084405,7106	686980,9740	-49°07'34,63549"	-26°20'53,23781"
2338	7084428,7350	687262,1620	-49°07'24,50802"	-26°20'52,35704"
2339	7084428,2440	687268,2640	-49°07'24,28773"	-26°20'52,37011"
2340	7084232,5039	687286,6121	-49°07'23,52345"	-26°20'58,72073"
2341	7084248,1995	687497,6957	-49°07'15,92000"	-26°20'58,11101"
2342	7084050,2672	687498,7520	-49°07'15,77798"	-26°21'04,54100"
2343	7084058,4103	687579,5406	-49°07'12,86898"	-26°21'04,23822"
2344	7083999,2830	687590,6270	-49°07'12,43814"	-26°21'06,15392"
2345	7083947,0080	687668,1930	-49°07'09,61358"	-26°21'07,81553"
2346	7083911,8442	687672,2722	-49°07'09,44800"	-26°21'08,95601"
2347	7083851,4374	687673,3604	-49°07'09,37700"	-26°21'10,91801"
2348	7083730,1090	687653,6290	-49°07'10,02477"	-26°21'14,86911"
2349	7083546,0410	687658,7720	-49°07'09,74255"	-26°21'20,84673"
2350	7083484,2493	687675,4027	-49°07'09,11033"	-26°21'22,84636"
2351	7083270,7320	687732,8700	-49°07'06,92565"	-26°21'29,75595"
2352	7083132,5260	687803,5100	-49°07'04,30546"	-26°21'34,21255"
2353	7083033,4500	687854,4420	-49°07'02,41655"	-26°21'37,40721"
2354	7082932,5170	687965,6810	-49°06'58,35175"	-26°21'40,63358"
2355	7082926,0890	687977,7660	-49°06'57,91253"	-26°21'40,83668"
2356	7082924,4610	687987,8670	-49°06'57,54740"	-26°21'40,88478"
2357	7082940,0198	688234,8917	-49°06'48,64702"	-26°21'40,26200"
2358	7082946,8500	688376,0770	-49°06'43,55899"	-26°21'39,97300"
2359	7082971,2516	688880,6028	-49°06'25,37701"	-26°21'38,94001"
2360	7082971,6500	688888,8401	-49°06'25,08016"	-26°21'38,92314"
1	7082937,5381	688889,2217	-49°06'25,04834"	-26°21'40,03119"
2	7082903,1199	688880,3896	-49°06'25,34864"	-26°21'41,15358"
3	7082874,2853	688871,6395	-49°06'25,64894"	-26°21'42,09453"
4	7082826,6638	688849,9383	-49°06'26,40636"	-26°21'43,65201"
5	7082805,9800	688836,6336	-49°06'26,87523"	-26°21'44,33033"
6	7082760,4113	688824,9492	-49°06'27,27250"	-26°21'45,81633"
7	7082725,3965	688813,7142	-49°06'27,65916"	-26°21'46,95925"
8	7082691,3586	688803,2109	-49°06'28,01994"	-26°21'48,07008"
9	7082673,7773	688794,6367	-49°06'28,31986"	-26°21'48,64535"
10	7082651,2094	688776,1857	-49°06'28,97333"	-26°21'49,38733"
11	7082591,8636	688733,7101	-49°06'30,47379"	-26°21'51,33560"
12	7082552,8297	688705,9026	-49°06'31,45601"	-26°21'52,61699"
13	7082569,4941	688923,2039	-49°06'23,62799"	-26°21'51,97201"
14	7082566,9723	688937,7518	-49°06'23,10199"	-26°21'52,04700"
15	7082583,1400	689163,4500	-49°06'14,97091"	-26°21'51,41403"
16	7082364,6630	689167,7780	-49°06'14,69900"	-26°21'58,50984"
17	7082358,5120	689074,7400	-49°06'18,05114"	-26°21'58,75409"
18	7082214,3090	688984,7780	-49°06'21,21923"	-26°22'03,48190"
19	7082065,1624	689001,5564	-49°06'20,53509"	-26°22'08,31936"
20	7082013,1679	688957,8121	-49°06'22,08522"	-26°22'10,02944"
21	7081899,0647	688964,2532	-49°06'21,79248"	-26°22'13,73335"
22	7081937,8419	689430,0939	-49°06'05,01199"	-26°22'12,25099"
23	7081993,1937	689449,5433	-49°06'04,33992"	-26°22'10,44342"
24	7082002,8060	689516,3710	-49°06'01,93484"	-26°22'10,09917"
25	7081690,6670	689480,7620	-49°06'03,05330"	-26°22'20,25694"
26	7081690,3797	689516,0744	-49°06'01,77955"	-26°22'20,24938"
27	7081664,1120	689518,2009	-49°06'01,68889"	-26°22'21,10174"
28	7081660,5928	689478,6360	-49°06'03,11400"	-26°22'21,23501"
29	7081554,1013	689490,5423	-49°06'02,62800"	-26°22'24,68899"
30	7081403,3966	689507,3975	-49°06'01,94000"	-26°22'29,57700"

31	7081201,7960	689524,3990	-49°06'01,21966"	-26°22'36,11844"
32	7081199,8790	689506,5120	-49°06'01,86379"	-26°22'36,18928"
33	7081109,8303	689516,4359	-49°06'01,45800"	-26°22'39,11002"
34	7081066,8890	689518,6867	-49°06'01,35400"	-26°22'40,50401"
35	7080885,5740	689528,1585	-49°06'00,91598"	-26°22'46,39001"
36	7080672,7666	689771,6573	-49°05'52,01999"	-26°22'53,18699"
37	7080683,2091	689783,6216	-49°05'51,59400"	-26°22'52,84200"
38	7080782,8924	689914,9223	-49°05'46,91116"	-26°22'49,54054"
39	7080695,8955	689975,0794	-49°05'44,69500"	-26°22'52,33800"
40	7080546,9109	690137,8638	-49°05'38,74402"	-26°22'57,10001"
41	7080768,0810	690347,8785	-49°05'31,28694"	-26°22'49,81376"
42	7080221,5177	690928,7698	-49°05'10,04207"	-26°23'07,29050"
43	7080440,4870	691134,7990	-49°05'02,72794"	-26°23'00,07728"
44	7080705,8800	690852,2760	-49°05'13,06056"	-26°22'51,59164"
45	7080754,6070	690902,6600	-49°05'11,26934"	-26°22'49,98433"
46	7080633,9900	691031,0580	-49°05'06,57354"	-26°22'53,84093"
47	7080651,4120	691048,9780	-49°05'05,93651"	-26°22'53,26628"
48	7080510,1952	691198,7526	-49°05'00,45853"	-26°22'57,78175"
49	7080594,2170	691275,6590	-49°04'57,72964"	-26°22'55,01493"
50	7080700,8040	691372,7080	-49°04'54,28637"	-26°22'51,50528"
51	7081028,1920	691680,9040	-49°04'43,34608"	-26°22'40,72015"
52	7081182,9820	691802,1159	-49°04'39,05747"	-26°22'35,63272"
53	7081369,1077	691889,4866	-49°04'36,00638"	-26°22'29,54364"
54	7081532,2056	691925,6162	-49°04'34,79106"	-26°22'24,22750"
55	7081570,3219	691886,4716	-49°04'36,22338"	-26°22'23,00817"
56	7081976,9431	692209,2404	-49°04'24,80139"	-26°22'09,64157"
57	7081841,1103	692355,0428	-49°04'19,46977"	-26°22'13,98363"
58	7081768,6546	692432,8164	-49°04'16,62573"	-26°22'16,29973"
59	7081791,3010	692455,2350	-49°04'15,82941"	-26°22'15,55312"
60	7081752,5670	692495,5770	-49°04'14,35355"	-26°22'16,79187"
61	7081632,7510	692620,3650	-49°04'09,78828"	-26°22'20,62369"
62	7081599,2310	692657,1250	-49°04'08,44439"	-26°22'21,69478"
63	7081511,3310	692750,4150	-49°04'05,03228"	-26°22'24,50501"
64	7081489,1710	692774,1250	-49°04'04,16517"	-26°22'25,21338"
65	7081470,0210	692795,5650	-49°04'03,38155"	-26°22'25,82507"
66	7081450,7910	692815,5150	-49°04'02,65163"	-26°22'26,44009"
67	7081431,6310	692844,2550	-49°04'01,60472"	-26°22'27,04855"
68	7081415,5110	692878,7250	-49°04'00,35279"	-26°22'27,55545"
69	7081405,7010	692914,8650	-49°03'59,04404"	-26°22'27,85654"
70	7081401,0110	692951,9650	-49°03'57,70343"	-26°22'27,99083"
71	7081396,8210	692989,0150	-49°03'56,36490"	-26°22'28,10890"
72	7081380,0410	693022,9650	-49°03'55,13135"	-26°22'28,63748"
73	7081368,2310	693039,7050	-49°03'54,52121"	-26°22'29,01299"
74	7081352,5936	693058,7093	-49°03'53,82732"	-26°22'29,51174"
75	7081338,2746	693080,6463	-49°03'53,02837"	-26°22'29,96623"
76	7081349,5550	693091,9333	-49°03'52,62739"	-26°22'29,59426"
77	7081401,6843	693147,8045	-49°03'50,64054"	-26°22'27,87347"
78	7081429,1458	693172,8540	-49°03'49,75196"	-26°22'26,96910"
79	7081445,3102	693182,5854	-49°03'49,40974"	-26°22'26,43922"
80	7081460,6558	693186,5111	-49°03'49,27647"	-26°22'25,93877"
81	7081484,4650	693181,6135	-49°03'49,46600"	-26°22'25,16767"
82	7081526,3122	693171,2983	-49°03'49,86070"	-26°22'23,81320"
83	7081547,2816	693160,8613	-49°03'50,24848"	-26°22'23,13706"
84	7081577,9508	693137,9519	-49°03'51,09134"	-26°22'22,15188"
85	7081617,5469	693106,7007	-49°03'52,23988"	-26°22'20,88075"
86	7081651,4560	693076,2246	-49°03'53,35739"	-26°22'19,79400"
87	7081688,6793	693054,6849	-49°03'54,15438"	-26°22'18,59522"
88	7081711,3263	693054,4984	-49°03'54,17336"	-26°22'17,85958"
89	7081745,2652	693054,3123	-49°03'54,19844"	-26°22'16,75709"
90	7081768,2644	693057,9617	-49°03'54,07928"	-26°22'16,00813"
91	7081803,5206	693063,4129	-49°03'53,90176"	-26°22'14,86009"
92	7081833,2428	693063,9739	-49°03'53,89761"	-26°22'13,89423"

93	7081852,7910	693063,5780	-49°03'53,92247"	-26°22'13,25936"
94	7081881,4632	693065,2810	-49°03'53,87657"	-26°22'12,32705"
95	7081931,3488	693068,4426	-49°03'53,78954"	-26°22'10,70486"
96	7081970,8733	693075,9479	-49°03'53,54025"	-26°22'09,41716"
97	7082001,3786	693075,2365	-49°03'53,58242"	-26°22'08,42648"
98	7082027,1443	693072,9614	-49°03'53,67842"	-26°22'07,59053"
99	7082053,4201	693070,4607	-49°03'53,78283"	-26°22'06,73812"
100	7082077,6384	693066,8500	-49°03'53,92615"	-26°22'05,95310"
101	7082102,7390	693066,1275	-49°03'53,96579"	-26°22'05,13800"
102	7082130,1959	693066,3083	-49°03'53,97413"	-26°22'04,24591"
103	7082145,2490	693072,0080	-49°03'53,77672"	-26°22'03,75410"
104	7081995,3490	693294,2620	-49°03'45,68003"	-26°22'08,51552"
105	7082116,7280	693355,7470	-49°03'43,52837"	-26°22'04,54225"
106	7081944,0669	693571,0572	-49°03'35,66964"	-26°22'10,04634"
107	7082068,9110	693671,1720	-49°03'32,12679"	-26°22'05,94157"
108	7081991,4380	693755,0660	-49°03'29,05911"	-26°22'08,41740"
109	7082041,0780	693776,3850	-49°03'28,31721"	-26°22'06,79431"
110	7081944,1100	693883,6445	-49°03'24,39624"	-26°22'09,89202"
111	7081907,9910	693850,9910	-49°03'25,55426"	-26°22'11,08141"
112	7081843,6760	693795,0930	-49°03'27,53528"	-26°22'13,19817"
113	7081789,9330	693750,4490	-49°03'29,11618"	-26°22'14,96597"
114	7081746,6110	693798,9080	-49°03'27,34496"	-26°22'16,34966"
115	7081741,5082	693810,0040	-49°03'26,94200"	-26°22'16,51001"
116	7081545,8880	694038,9931	-49°03'18,57701"	-26°22'22,75298"
117	7081405,6994	693896,6926	-49°03'23,63299"	-26°22'27,37700"
118	7081392,3591	693890,5116	-49°03'23,84867"	-26°22'27,81342"
119	7081310,8680	693844,4130	-49°03'25,46698"	-26°22'30,48339"
120	7081377,9150	693766,0120	-49°03'28,33107"	-26°22'28,34361"
121	7080956,7810	693645,2460	-49°03'32,45799"	-26°22'42,08410"
122	7080866,4920	693650,0890	-49°03'32,23428"	-26°22'45,01496"
123	7080836,0896	693652,9298	-49°03'32,11530"	-26°22'46,00125"
124	7080794,4339	693659,9188	-49°03'31,84060"	-26°22'47,35110"
125	7080726,5893	693666,6979	-49°03'31,55924"	-26°22'49,55186"
126	7080628,5976	693676,4893	-49°03'31,15284"	-26°22'52,73053"
127	7080559,0375	693684,7510	-49°03'30,81707"	-26°22'54,98629"
128	7080531,3251	693688,0423	-49°03'30,68330"	-26°22'55,88497"
129	7080352,9329	693706,7503	-49°03'29,91159"	-26°23'01,67125"
130	7080246,0344	693718,8181	-49°03'29,41822"	-26°23'05,13815"
131	7080261,5599	693910,6957	-49°03'22,50571"	-26°23'04,53981"
132	7080076,5987	693922,2309	-49°03'21,98902"	-26°23'10,54298"
133	7080066,7200	693922,7208	-49°03'21,96597"	-26°23'10,86367"
134	7080074,4803	693865,0194	-49°03'24,05149"	-26°23'10,63984"
135	7080066,4540	693865,7190	-49°03'24,02189"	-26°23'10,90024"
136	7079842,0390	693892,3130	-49°03'22,94055"	-26°23'18,17778"
137	7079831,5793	693893,5291	-49°03'22,89100"	-26°23'18,51698"
138	7079815,4772	693866,4321	-49°03'23,85965"	-26°23'19,05337"
139	7079798,4330	693821,7244	-49°03'25,46302"	-26°23'19,62899"
140	7079781,4587	693767,0200	-49°03'27,42702"	-26°23'20,20722"
141	7079788,9296	693743,1706	-49°03'28,29135"	-26°23'19,97619"
142	7079814,2459	693704,2585	-49°03'29,70871"	-26°23'19,17279"
143	7079843,1841	693657,3276	-49°03'31,41727"	-26°23'18,25565"
144	7079871,9094	693610,1262	-49°03'33,13547"	-26°23'17,34555"
145	7079894,4437	693561,4941	-49°03'34,90190"	-26°23'16,63727"
146	7079901,2269	693514,2693	-49°03'36,60901"	-26°23'16,44000"
147	7079900,8696	693484,8497	-49°03'37,67000"	-26°23'16,46599"
148	7079896,4470	693465,0440	-49°03'38,38201"	-26°23'16,61935"
149	7079887,0884	693415,3636	-49°03'40,16893"	-26°23'16,94767"
150	7079873,9807	693362,0392	-49°03'42,08527"	-26°23'17,39956"
151	7079360,6425	693402,2313	-49°03'40,35690"	-26°23'34,05676"
152	7079346,6660	693403,3256	-49°03'40,30984"	-26°23'34,51028"
153	7078751,8676	693449,8956	-49°03'38,30697"	-26°23'53,81074"
154	7078746,8635	693320,2107	-49°03'42,98250"	-26°23'54,03671"

155	7078697,3108	693372,4582	-49°03'41,07082"	-26°23'55,62099"
156	7078477,2230	693181,2420	-49°03'47,84940"	-26°24'02,86443"
157	7078105,1820	692835,3920	-49°04'00,12440"	-26°24'15,11975"
158	7077846,8750	693134,9920	-49°03'49,17598"	-26°24'23,36516"
159	7077458,4420	693567,2910	-49°03'33,36898"	-26°24'35,77275"
160	7077306,5150	693426,9580	-49°03'38,34929"	-26°24'40,77709"
161	7077209,0670	693347,7660	-49°03'41,15344"	-26°24'43,98162"
162	7077028,5040	693558,0510	-49°03'33,46854"	-26°24'49,74464"
163	7076951,5560	693637,9360	-49°03'30,54453"	-26°24'52,20531"
164	7076890,2300	693701,0000	-49°03'28,23588"	-26°24'54,16670"
165	7076936,0266	693747,2935	-49°03'26,59058"	-26°24'52,65622"
166	7076642,5450	694037,6250	-49°03'15,95574"	-26°25'02,04807"
167	7076554,3045	693949,7709	-49°03'19,07738"	-26°25'04,95785"
168	7076499,1540	693894,8620	-49°03'21,02844"	-26°25'06,77646"
169	7076338,9820	694052,8870	-49°03'15,23954"	-26°25'11,90236"
170	7076326,3570	694067,6900	-49°03'14,69855"	-26°25'12,30524"
171	7076177,3050	694224,3050	-49°03'08,96643"	-26°25'17,07051"
172	7076002,8160	694413,6990	-49°03'02,03758"	-26°25'22,64594"
173	7075734,5590	694205,4860	-49°03'09,40373"	-26°25'31,46313"
174	7075584,7240	694202,0879	-49°03'09,44453"	-26°25'36,33244"
175	7075557,7019	694176,0869	-49°03'10,36796"	-26°25'37,22309"
176	7075530,6797	694150,0858	-49°03'11,29140"	-26°25'38,11373"
177	7075493,5701	694116,8370	-49°03'12,47086"	-26°25'39,33564"
178	7075471,9628	694098,9776	-49°03'13,10348"	-26°25'40,04636"
179	7075512,0660	694045,4790	-49°03'15,05575"	-26°25'38,76982"
180	7075083,9150	693598,1570	-49°03'30,96332"	-26°25'52,89857"
181	7074943,6360	693733,4550	-49°03'26,00478"	-26°25'57,38944"
182	7074797,7640	693588,1730	-49°03'31,16779"	-26°26'02,19960"
183	7074766,8000	693618,0450	-49°03'30,07300"	-26°26'03,19087"
184	7074582,8480	693429,7420	-49°03'36,76783"	-26°26'09,25917"
185	7074431,0040	693768,8520	-49°03'24,44810"	-26°26'14,02583"
186	7074308,0880	694279,4820	-49°03'05,95440"	-26°26'17,76804"
187	7074332,9093	694694,5251	-49°02'50,99072"	-26°26'16,75725"
188	7074263,5261	694770,5566	-49°02'48,20903"	-26°26'18,97377"
189	7074420,7610	694925,2360	-49°02'42,71348"	-26°26'13,78942"
190	7074240,9230	695110,3683	-49°02'35,93416"	-26°26'19,54029"
191	7074581,0210	695438,3310	-49°02'24,28626"	-26°26'08,32952"
192	7074553,5780	695516,5850	-49°02'21,44736"	-26°26'09,18231"
193	7074549,1664	695608,7262	-49°02'18,12001"	-26°26'09,28000"
194	7074468,2527	695684,6156	-49°02'15,33700"	-26°26'11,87099"
195	7074462,0090	695723,6080	-49°02'13,92650"	-26°26'12,05450"
196	7074390,4119	695960,3535	-49°02'05,34401"	-26°26'14,26301"
197	7074339,1062	696094,8042	-49°02'00,46399"	-26°26'15,86299"
198	7074330,9626	696113,9947	-49°01'59,76700"	-26°26'16,11802"
199	7074362,2120	696103,5248	-49°02'00,16205"	-26°26'15,10804"
200	7074382,7420	696098,6550	-49°02'00,34910"	-26°26'14,44351"
201	7074429,7460	696091,8550	-49°02'00,62041"	-26°26'12,91990"
202	7074474,8530	696095,7730	-49°02'00,50391"	-26°26'11,45260"
203	7074493,7130	696096,0900	-49°02'00,50288"	-26°26'10,83975"
204	7074511,5480	696088,5740	-49°02'00,78393"	-26°26'10,26409"
205	7074541,3660	696079,3290	-49°02'01,13399"	-26°26'09,30000"
206	7074564,5100	696077,8970	-49°02'01,19842"	-26°26'08,54885"
207	7074617,6595	696058,4527	-49°02'01,92938"	-26°26'06,83187"
208	7074652,4565	696053,7643	-49°02'02,11775"	-26°26'05,70378"
209	7074679,6940	696060,5214	-49°02'01,88894"	-26°26'04,81558"
210	7074696,4800	696079,2056	-49°02'01,22399"	-26°26'04,26098"
211	7074769,0165	696356,0015	-49°01'51,27600"	-26°26'01,76701"
212	7074775,4394	696379,6448	-49°01'50,42639"	-26°26'01,54660"
213	7074777,7833	696398,6260	-49°01'49,74277"	-26°26'01,46102"
214	7074774,8840	696417,2140	-49°01'49,07043"	-26°26'01,54596"
215	7074727,2791	696544,8450	-49°01'44,43865"	-26°26'03,02896"
216	7074719,9449	696572,4980	-49°01'43,43675"	-26°26'03,25346"

217	7074716,5449	696597,9280	-49°01'42,51724"	-26°26'03,35126"
218	7074716,1899	696623,2920	-49°01'41,60180"	-26°26'03,35016"
219	7074720,2951	696660,5490	-49°01'40,25968"	-26°26'03,19825"
220	7074721,8548	696724,3980	-49°01'37,95659"	-26°26'03,11578"
221	7074724,3078	696765,4045	-49°01'36,47826"	-26°26'03,01566"
222	7074727,6612	696787,4139	-49°01'35,68592"	-26°26'02,89575"
223	7074733,1450	696798,2936	-49°01'35,29637"	-26°26'02,71218"
224	7074743,1478	696803,5569	-49°01'35,11199"	-26°26'02,38461"
225	7074764,7160	696806,6070	-49°01'35,01386"	-26°26'01,68242"
226	7074774,9099	696815,5250	-49°01'34,69771"	-26°26'01,34681"
227	7074784,3988	696826,2012	-49°01'34,31772"	-26°26'01,03324"
228	7074782,4580	696836,8590	-49°01'33,93207"	-26°26'01,09097"
229	7074781,0645	696918,6229	-49°01'30,98092"	-26°26'01,09548"
230	7074780,0071	696971,8892	-49°01'29,05826"	-26°26'01,10327"
231	7074584,9158	696984,2489	-49°01'28,50418"	-26°26'07,43486"
232	7074583,8776	697116,2617	-49°01'23,73997"	-26°26'07,40272"
233	7074580,9986	697262,9270	-49°01'18,44602"	-26°26'07,42301"
234	7074546,2013	697335,8312	-49°01'15,79598"	-26°26'08,51701"
235	7074506,8033	697335,6402	-49°01'15,78101"	-26°26'09,79699"
236	7074510,7276	697358,6745	-49°01'14,95200"	-26°26'09,65800"
237	7074407,1471	697352,4808	-49°01'15,11800"	-26°26'13,02601"
238	7074351,4620	697369,8250	-49°01'14,46121"	-26°26'14,82633"
239	7074245,0963	697495,2717	-49°01'09,87535"	-26°26'18,21901"
240	7073829,1163	697499,4515	-49°01'09,49337"	-26°26'31,73044"
241	7073820,2580	697571,6660	-49°01'06,88246"	-26°26'31,98208"
242	7073773,9398	697918,5627	-49°00'54,33835"	-26°26'33,31301"
243	7073617,7050	698248,6400	-49°00'42,33981"	-26°26'38,22280"
244	7073618,2508	698414,5116	-49°00'36,35431"	-26°26'38,12173"
245	7073674,5878	698412,9883	-49°00'36,44073"	-26°26'36,29235"
246	7073672,6482	698566,1740	-49°00'30,91167"	-26°26'36,27833"
247	7073754,0720	698564,6269	-49°00'31,01299"	-26°26'33,63400"
248	7073793,8079	698703,2181	-49°00'26,03393"	-26°26'32,27341"
249	7073793,5744	698870,0618	-49°00'20,01301"	-26°26'32,19698"
250	7073793,1450	698965,1879	-49°00'16,58002"	-26°26'32,16300"
251	7073870,3082	699171,1647	-49°00'09,19032"	-26°26'29,55244"
252	7073557,4945	699170,3080	-49°00'09,04591"	-26°26'39,71483"
253	7073542,9227	699170,6886	-49°00'09,02401"	-26°26'40,18801"
254	7073426,5586	699174,3601	-49°00'08,82629"	-26°26'43,96632"
255	7073405,1814	698777,7937	-49°00'23,12538"	-26°26'44,86068"
256	7073400,9490	698697,6570	-49°00'26,01494"	-26°26'45,03852"
257	7073273,1500	698697,7020	-49°00'25,94185"	-26°26'49,19015"
258	7073229,1640	698697,5910	-49°00'25,92126"	-26°26'50,61912"
259	7073198,4873	698671,1745	-49°00'26,85742"	-26°26'51,62897"
260	7073108,9550	698573,8559	-49°00'30,31942"	-26°26'54,58647"
261	7073093,4965	698468,7048	-49°00'34,10552"	-26°26'55,14155"
262	7073106,9300	698454,3400	-49°00'34,63143"	-26°26'54,71237"
263	7073104,9507	698424,7108	-49°00'35,69960"	-26°26'54,79157"
264	7073124,3627	698424,2077	-49°00'35,72859"	-26°26'54,16121"
265	7073123,7413	698421,7220	-49°00'35,81795"	-26°26'54,18264"
266	7073133,8704	698395,4896	-49°00'36,77029"	-26°26'53,86678"
267	7073143,7740	698381,9440	-49°00'37,26466"	-26°26'53,55186"
268	7073151,5770	698256,4820	-49°00'41,79673"	-26°26'53,36142"
269	7073153,0087	697932,9434	-49°00'53,47351"	-26°26'53,47730"
270	7073107,1526	697932,7405	-49°00'53,45529"	-26°26'54,96708"
271	7073108,1490	697769,0490	-49°00'59,36323"	-26°26'55,01677"
272	7073022,9810	697773,0164	-49°00'59,17264"	-26°26'57,78154"
273	7073022,9810	697583,3508	-49°01'06,01745"	-26°26'57,87654"
274	7073177,0760	697579,7510	-49°01'06,23307"	-26°26'52,87242"
275	7073185,6490	697531,7750	-49°01'07,96921"	-26°26'52,61793"
276	7073189,7600	697422,2670	-49°01'11,92347"	-26°26'52,53918"
277	7073167,0810	697368,5570	-49°01'13,84918"	-26°26'53,30279"
278	7073119,7662	697359,0571	-49°01'14,16574"	-26°26'54,84461"

279	7073115,1560	697304,8350	-49°01'16,11998"	-26°26'55,02148"
280	7072717,7901	697213,4043	-49°01'19,19899"	-26°27'07,97602"
281	7072556,9807	697151,4954	-49°01'21,34402"	-26°27'13,23101"
282	7072371,6990	697195,6659	-49°01'19,64701"	-26°27'19,22800"
283	7072320,5746	696658,4028	-49°01'39,00900"	-26°27'21,15698"
284	7072323,3113	696658,5835	-49°01'39,00400"	-26°27'21,06799"
285	7072331,1394	696659,9504	-49°01'38,95900"	-26°27'20,81300"
286	7072334,5432	696660,7787	-49°01'38,93099"	-26°27'20,70202"
287	7072338,6384	696662,1219	-49°01'38,88478"	-26°27'20,56831"
288	7072338,5080	696660,7510	-49°01'38,93418"	-26°27'20,57323"
289	7072339,8618	696648,2036	-49°01'39,38778"	-26°27'20,53550"
290	7072332,7529	696646,2792	-49°01'39,45330"	-26°27'20,76740"
291	7072323,4533	696644,3779	-49°01'39,51677"	-26°27'21,07046"
292	7072310,1205	696644,6225	-49°01'39,50056"	-26°27'21,50347"
293	7072298,3189	696646,4383	-49°01'39,42849"	-26°27'21,88595"
294	7072288,4278	696649,1192	-49°01'39,32626"	-26°27'22,20594"
295	7072280,1746	696651,9147	-49°01'39,22079"	-26°27'22,47266"
296	7072268,4633	696656,8213	-49°01'39,03722"	-26°27'22,85067"
297	7072261,5516	696660,1411	-49°01'38,91358"	-26°27'23,07354"
298	7072254,1657	696664,2612	-49°01'38,76079"	-26°27'23,31143"
299	7072246,9175	696669,4241	-49°01'38,57044"	-26°27'23,54432"
300	7072240,5718	696674,6752	-49°01'38,37740"	-26°27'23,74785"
301	7072232,7496	696683,1773	-49°01'38,06622"	-26°27'23,99773"
302	7072224,9594	696695,1420	-49°01'37,63008"	-26°27'24,24483"
303	7072219,4298	696705,4873	-49°01'37,25365"	-26°27'24,41931"
304	7072290,6192	696562,1647	-49°01'42,46576"	-26°27'22,17808"
305	7072253,3419	696543,1149	-49°01'43,13266"	-26°27'23,39856"
306	7072220,5408	696567,9542	-49°01'42,21802"	-26°27'24,45177"
307	7072204,4061	696557,2297	-49°01'42,59615"	-26°27'24,98126"
307	7072194,4976	696550,6436	-49°01'42,82837"	-26°27'25,30643"
<b>SISTEMA DE PROJEÇÃO UTM - DATUM HORIZONTAL SIRGAS 2000- FUSO 22 - MERIDIANO CENTRAL 51° - HEMISFÉRIO SUL/OESTE</b>				