

Anexo VII-A

Tabela de coordenadas Perímetro Centralidades –

Centralidade Aquarius

Nº	Norte (X)	Leste (Y)
1	406881,432	7432335,361
2	406922,336	7432586,687
3	406947,794	7432760,954
4	407057,072	7432743,553
5	407106,677	7432734,837
6	407217,413	7432719,361
7	407154,444	7432337,937
8	407336,580	7432301,947
9	407310,917	7432136,719
10	407465,217	7432112,017
11	407454,258	7432037,478
12	407300,958	7432065,316

13	407286,317	7431981,689
14	407272,379	7431896,529
15	407395,505	7431876,611
16	407575,467	7431844,751
17	407543,274	7431648,701
18	407534,274	7431587,297
19	407135,395	7431650,313
20	407103,995	7431427,893
21	407025,138	7431262,479
22	406955,552	7431297,707
23	406907,924	7431211,388
24	406715,902	7431314,340
25	406745,627	7431550,372

26	406758,902	7431608,771
27	406255,129	7431863,696
28	406246,733	7431857,374
29	406238,621	7431840,307
30	406232,671	7431846,369
31	406231,406	7431866,491
32	406227,307	7431891,021
33	406215,936	7431925,109
34	406145,681	7432092,480
35	406130,504	7432135,274
36	406121,077	7432175,070
37	406117,840	7432203,548
38	406120,622	7432250,773

39	406144,151	7432452,006
40	406507,651	7432391,855
41	406881,432	7432335,361
42	406963,743	7431952,538
43	406947,271	7431868,502
44	406924,210	7431736,681
45	407087,286	7431659,235
46	407126,819	7431654,292
47	407146,586	7431776,227
48	407172,942	7431914,640
49	406963,743	7431952,538

Centralidade Campos de São José

Nº	Norte (X)	Leste (Y)
1	418146,218	7432008,702
2	417767,609	7432332,457
3	417580,408	7432526,365
4	417621,263	7432567,830
5	417546,335	7432666,632
6	417300,445	7432483,550
7	417295,699	7432466,298
8	417287,657	7432445,533
9	417271,797	7432413,169
10	417257,677	7432395,613
11	417227,520	7432370,988
12	417078,729	7432450,750
13	417191,702	7432742,259
14	417349,598	7433143,848
15	417410,682	7433141,152
16	417549,964	7433060,041
17	417688,433	7433221,097
18	417688,433	7433189,671
19	417697,271	7433164,138
20	417704,146	7433129,766
21	417708,074	7433039,418
22	417715,930	7433020,759
23	417742,446	7432976,566

24	417799,404	7432934,338
25	417874,040	7432881,308
26	417921,179	7432841,044
27	417949,658	7432819,439
28	417936,045	7432800,981
29	417674,362	7432606,876
30	417849,836	7432467,787
31	418285,173	7432108,866
32	418146,218	7432008,702

Centralidade Centro Expandido

Nº	Norte (X)	Leste (Y)
1	409465,629	7435451,290
2	409487,535	7435350,364
3	409727,744	7435371,695
4	409740,728	7435382,824
5	409752,785	7435407,865
6	409714,238	7435567,125
7	409711,933	7435569,578
8	409711,976	7435569,587
9	409633,105	7435882,295
10	409533,977	7436285,857
11	409225,436	7436225,449
12	409203,262	7436341,861
13	409171,665	7436412,816
14	409091,839	7436369,024
15	409084,633	7436355,165
16	409051,372	7436339,643
17	408985,163	7436379,950
18	408937,288	7436413,715
19	408847,081	7436526,095

20	408804,246	7436592,616
21	408793,159	7436628,396
22	408797,191	7436675,767
23	408811,301	7436742,288
24	408822,388	7436756,398
25	408913,098	7436791,171
26	408918,642	7436805,785
27	408921,162	7436820,904
28	408939,304	7436840,053
29	408976,092	7436866,259
30	409052,188	7436883,897
31	409353,548	7436911,110
32	409688,304	7436935,486
33	409910,263	7436960,487
34	409958,435	7436958,048
35	409998,680	7436950,120
36	410048,682	7436929,998
37	410249,907	7436821,458
38	410299,299	7436794,018
39	410402,961	7436706,820

40	410366,984	7436624,500
41	410321,861	7436486,691
42	410299,299	7436422,055
43	410234,663	7436238,513
44	410214,540	7436165,949
45	410195,028	7436031,799
46	410166,368	7435819,597
47	410156,002	7435715,935
48	410145,026	7435645,811
49	410125,513	7435591,541
50	410090,146	7435545,198
51	410037,096	7435498,855
52	409999,290	7435477,513
53	409926,726	7435446,414
54	409880,384	7435417,145
55	409832,821	7435372,632
56	409815,138	7435351,290
57	409759,038	7435265,311
58	409609,034	7435026,889
59	409568,788	7434951,887

60	409546,836	7434887,860
61	409499,196	7434659,440
62	409458,146	7434469,315
63	409399,812	7434282,431
64	409357,682	7434169,004
65	409305,830	7434081,504
66	409210,768	7433929,188
67	409179,441	7433876,255
68	409132,990	7433766,070
69	409084,235	7433697,353
70	409035,997	7433958,121
71	408954,261	7434462,793
72	408897,007	7434804,154
73	408897,233	7434845,033
74	408913,331	7434889,974
75	408932,979	7434930,035
76	409465,629	7435451,290

Centralidade Centro Tradicional

Nº	Norte (X)	Leste (Y)
1	409051,372	7436339,643
2	409084,633	7436355,165
3	409091,839	7436369,024
4	409171,665	7436412,816
5	409203,262	7436341,861
6	409225,436	7436225,449
7	409533,977	7436285,857

8	409633,105	7435882,295
9	409711,976	7435569,587
10	409714,238	7435566,980
11	409752,147	7435408,793
12	409741,018	7435381,897
13	409726,642	7435371,695
14	409487,651	7435350,335
15	409465,653	7435451,310

16	408932,979	7434930,035
17	408647,202	7434937,891
18	408935,925	7435164,744
19	408933,961	7435202,062
20	408936,907	7435241,344
21	408952,620	7435274,734
22	409022,345	7435349,370
23	409041,986	7435397,230

24	409058,218	7435446,739
25	409085,813	7435591,205
26	409102,857	7435742,977
27	409119,901	7435859,037
28	409119,901	7436004,315
29	409105,292	7436114,694
30	409087,436	7436235,624
31	409051,372	7436339,643

Centralidade Centro Colonial

Nº	Norte (X)	Leste (Y)
1	408108,835	7425670,803
2	408108,918	7425669,755
3	408204,966	7425561,476
4	408246,238	7425549,419
5	408284,290	7425509,860
6	408189,805	7425418,855
7	408431,829	7425174,076
8	408442,032	7425181,048

9	408601,366	7425090,228
10	408525,903	7425086,891
11	408625,521	7424983,758
12	408325,551	7424702,426
13	408211,889	7424681,171
14	408011,606	7424895,344
15	408110,878	7424992,552
16	407754,511	7425361,745
17	407807,575	7425516,442

18	407682,703	7425558,310
19	407793,910	7425757,838
20	407555,303	7426017,305
21	407712,957	7426092,206
22	407735,448	7426071,570
23	407737,357	7426070,476
24	407736,980	7426070,273
25	408108,835	7425670,803

Centralidade Centro Eixo Dutra

Nº	Norte (X)	Leste (Y)
1	407830,551	7432529,581
2	407885,819	7432486,423
3	408017,897	7432447,414
4	408011,427	7432419,551
5	408083,598	7432402,634
6	408077,625	7432363,825
7	408142,003	7432356,148
8	408134,275	7432129,414
9	408130,040	7431965,093
10	408115,636	7431653,774
11	408035,242	7431729,781
12	407949,081	7431817,190
13	407942,392	7431822,243
14	407933,628	7431814,146
15	407933,628	7431795,806
16	407938,256	7431756,938
17	407948,613	7431742,033
18	407968,110	7431701,171
19	407969,789	7431637,052
20	407970,391	7431572,908
21	407971,994	7431549,729
22	407971,493	7431501,918
23	407826,029	7431497,350
24	407815,320	7431463,328
25	407800,017	7431464,508
26	407761,307	7431473,249
27	407707,613	7431484,176
28	407662,659	7431489,170
29	407632,690	7431487,297
30	407606,779	7431480,429
31	407552,461	7431439,409
32	407539,013	7431422,981
33	407561,670	7431398,809
34	407543,283	7431381,524
35	407537,181	7431382,246
36	407528,027	7431373,698
37	407521,924	7431359,657
38	407518,262	7431342,564
39	407520,703	7431320,588
40	407524,365	7431305,937
41	407520,093	7431287,623
42	407518,873	7431271,140
43	407511,549	7431258,931
44	407505,752	7431245,806
45	407498,124	7431229,629

46	407488,359	7431210,704
47	407479,205	7431197,274
48	407470,051	7431184,454
49	407461,508	7431171,024
50	407457,846	7431159,425
51	407446,861	7431141,111
52	407434,656	7431127,681
53	407427,333	7431114,251
54	407414,517	7431089,833
55	407406,583	7431073,961
56	407398,040	7431055,646
57	407389,620	7431042,388
58	407381,075	7431029,192
59	407374,850	7431019,935
60	407363,255	7431003,147
61	407356,542	7430992,769
62	407349,829	7430982,391
63	407342,450	7430968,156
64	407336,098	7430954,309
65	407330,911	7430942,711
66	407324,054	7430930,518
67	407316,705	7430918,344
68	407308,270	7430905,571
69	407297,346	7430888,990
70	407279,915	7430859,842
71	407264,935	7430835,347
72	407243,551	7430804,076
73	407228,996	7430779,717
74	407222,283	7430760,792
75	407213,498	7430741,567
76	407201,534	7430719,281
77	407192,380	7430708,903
78	407187,498	7430697,304
79	407176,677	7430681,677
80	407167,659	7430668,145
81	407137,553	7430617,297
82	407131,964	7430607,565
83	407118,538	7430591,082
84	407111,825	7430569,716
85	407104,502	7430553,234
86	407086,804	7430539,193
87	407075,209	7430525,514
88	407064,224	7430518,437
89	407050,798	7430501,955
90	407031,880	7430470,211
91	407016,013	7430450,065

92	407002,112	7430418,890
93	406980,008	7430369,484
94	406973,905	7430349,339
95	406975,126	7430332,856
96	406963,531	7430309,659
97	406945,510	7430280,850
98	406922,033	7430242,508
99	406911,658	7430213,205
100	406896,401	7430184,514
101	406891,519	7430168,031
102	406866,498	7430136,287
103	406874,432	7430099,659
104	406853,113	7430060,439
105	406688,075	7430228,523
106	406650,816	7430263,565
107	406627,403	7430241,556
108	406588,459	7430200,661
109	406564,734	7430181,931
110	406496,679	7430239,995
111	406446,731	7430191,296
112	406419,259	7430169,443
113	406372,433	7430080,785
114	406353,078	7430030,837
115	406329,352	7429924,073
116	406305,003	7429806,694
117	406285,023	7429723,031
118	406212,598	7429733,645
119	406235,699	7429871,003
120	406261,298	7430013,355
121	406285,700	7430143,240
122	406269,188	7430199,871
123	406251,406	7430222,923
124	406159,310	7430311,770
125	406192,018	7430342,613
126	406329,513	7430475,230
127	406354,511	7430504,987
128	406421,670	7430441,462
129	406429,858	7430437,987
130	406445,323	7430457,310
131	406585,171	7430762,744
132	406586,669	7430770,736
133	406621,502	7430756,566
134	406715,902	7431314,340
135	406907,924	7431211,388
136	406955,552	7431297,707
137	407025,138	7431262,479

138	407103,995	7431427,893
139	407135,395	7431650,313
140	407534,274	7431587,297
141	407916,818	7432047,313
142	407869,476	7432080,043
143	407837,010	7432114,382
144	407824,118	7432170,446
145	407829,327	7432519,741
146	407830,551	7432529,581

Nº	Norte (X)	Leste (Y)
1	408742,105	7432722,394
2	408874,489	7432589,079
3	408911,512	7432437,420
4	408924,793	7432388,724
5	408948,403	7432295,757
6	409083,426	7432159,997
7	409034,729	7432106,873
8	409031,778	7432040,469
9	408909,299	7431906,184
10	408835,516	7431903,233
11	408782,392	7431848,633
12	408770,226	7431860,115
13	408588,328	7432032,679
14	408363,267	7431802,619
15	408360,422	7431792,094
16	408311,778	7431746,011
17	408236,680	7431817,980
18	408232,128	7431676,317
19	408231,559	7431645,310
20	408202,770	7431576,065
21	408211,384	7431864,577
22	408213,298	7431875,586
23	408226,487	7432112,848
24	408230,045	7432349,923
25	408285,743	7432546,777
26	408285,946	7432554,848
27	408416,341	7432821,736
28	408619,325	7432785,562
29	408706,734	7432744,355
30	408740,699	7432721,379
31	408742,105	7432722,394

Nº	Norte (X)	Leste (Y)
1	409577,506	7433572,644
2	409191,714	7433177,349
3	409163,082	7433209,978
4	409153,021	7433260,320
5	409139,357	7433351,331
6	409112,053	7433516,207
7	409299,870	7433460,689
8	409304,348	7433546,353
9	409401,849	7433616,638
10	409457,242	7433648,796

11	409435,804	7433680,670
12	409505,997	7433740,909
13	409554,749	7433768,999
14	409601,810	7433785,441
15	409619,517	7433775,689
16	409639,062	7433783,804
17	409683,368	7433838,842
18	409765,504	7433926,082
19	409552,720	7434139,153
20	409679,539	7434267,823
21	409842,097	7434260,111

22	410161,946	7434230,907
23	410192,049	7434200,201
24	410132,745	7434150,831
25	410042,047	7434058,839
26	409577,397	7433572,753
27	409577,506	7433572,644

Nº	Norte (X)	Leste (Y)
1	408199,962	7432559,370
2	408186,916	7432518,459
3	408045,256	7432555,000
4	408033,229	7432508,825
5	407982,180	7432521,459
6	407904,727	7432582,767
7	408199,962	7432559,370

Centralidade Eugênio de Melo

Nº	Norte (X)	Leste (Y)
1	419143,660	7440774,709
2	419548,595	7440962,487
3	419648,537	7441017,489
4	419736,405	7441085,906
5	419910,432	7441185,740
6	419975,069	7441222,129
7	420028,927	7441248,953
8	420104,466	7441274,628
9	420172,525	7441296,718
10	420282,281	7441339,884
11	420264,942	7441260,915

12	420256,806	7441200,368
13	420257,216	7441163,815
14	420268,776	7441122,551
15	420284,626	7441011,158
16	420313,509	7440782,624
17	420079,254	7440718,869
18	420097,615	7440632,475
19	420071,903	7440624,005
20	420089,674	7440558,933
21	420101,595	7440509,298
22	420118,933	7440392,823
23	420126,756	7440373,617

24	420171,354	7440301,645
25	420192,270	7440282,988
26	420220,275	7440228,029
27	420228,848	7440197,073
28	420257,732	7440138,039
29	420268,417	7440117,757
30	420274,827	7440093,667
31	420282,493	7440025,689
32	420290,114	7440000,592
33	420295,778	7439949,178
34	420297,106	7439887,769
35	420287,390	7439861,629

36	420279,189	7439851,707
37	420255,163	7439840,446
38	420237,832	7439829,175
39	420193,361	7439898,295
40	419804,942	7440398,888
41	419596,874	7440667,458
42	419497,268	7440798,791
43	419329,519	7440713,838
44	419269,460	7440551,516
45	419143,660	7440774,709

Centralidade Eugênio de Melo

Nº	Norte (X)	Leste (Y)
1	409829,595	7434540,971
2	409716,781	7434481,723
3	409663,215	7434479,289
4	409500,146	7434485,184
5	409529,608	7434614,815
6	409570,854	7434791,583
7	409600,315	7434910,411
8	409615,046	7434949,693
9	409647,481	7435004,653
10	409734,545	7435143,364
11	409825,400	7435292,164
12	409849,791	7435325,702
13	409871,743	7435347,654
14	409885,768	7435358,630
15	409918,086	7435355,581
16	410013,820	7435340,946
17	410065,651	7435327,531

18	410264,395	7435328,021
19	410452,542	7435339,088
20	410578,710	7435346,466
21	410593,393	7435331,458
22	410595,603	7435309,651
23	410650,482	7435317,967
24	410713,123	7435261,424
25	410784,633	7435187,142
26	410858,899	7435113,463
27	410821,103	7435071,635
28	410825,135	7435063,068
29	410422,986	7434852,418
30	409829,595	7434540,971

Centralidade Jardim Paulista

Nº	Norte (X)	Leste (Y)
1	409829,595	7434540,971
2	409716,781	7434481,723
3	409663,215	7434479,289
4	409500,146	7434485,184
5	409529,608	7434614,815
6	409570,854	7434791,583
7	409600,315	7434910,411

8	409615,046	7434949,693
9	409647,481	7435004,653
10	409734,545	7435143,364
11	409825,400	7435292,164
12	409849,791	7435325,702
13	409871,743	7435347,654
14	409885,768	7435358,630
15	409918,086	7435355,581

16	410013,820	7435340,946
17	410065,651	7435327,531
18	410264,395	7435328,021
19	410452,542	7435339,088
20	410578,710	7435346,466
21	410593,393	7435331,458
22	410595,603	7435309,651
23	410650,482	7435317,967

24	410713,123	7435261,424
25	410784,633	7435187,142
26	410858,899	7435113,463
27	410821,103	7435071,635
28	410825,135	7435063,068
29	410422,986	7434852,418
30	409829,595	7434540,971

Centralidade Jardim Satélite

Nº	Norte (X)	Leste (Y)
1	408875,582	7432584,856
2	409182,381	7432282,453
3	409172,656	7432199,077
4	409285,540	7432090,224
5	409481,575	7431896,205
6	409703,112	7431677,342
7	409779,329	7431580,718
8	409807,233	7431539,902
9	409837,637	7431485,343
10	409855,962	7431456,189
11	409772,191	7431484,734
12	409750,950	7431488,482
13	409712,634	7431535,962
14	409625,172	7431630,087
15	409385,277	7431381,446
16	409449,415	7431316,058

17	409490,647	7431263,164
18	409516,469	7431216,101
19	409545,189	7431160,485
20	409572,883	7431092,913
21	409593,751	7431013,523
22	409608,843	7430891,513
23	409605,556	7430808,273
24	409517,688	7430816,188
25	408835,197	7430850,866
26	408828,556	7430875,214
27	408902,339	7431044,177
28	408975,384	7431209,450
29	409032,197	7431332,667
30	409035,148	7431400,548
31	409029,983	7431449,982
32	408940,706	7431483,184
33	408810,111	7431527,454

34	408634,361	7431592,684
35	408557,840	7431621,984
36	408535,652	7431631,372
37	408510,904	7431633,078
38	408491,276	7431627,105
39	408477,906	7431619,993
40	408468,803	7431610,890
41	408442,063	7431556,842
42	408430,685	7431542,050
43	408416,177	7431539,205
44	408382,041	7431538,067
45	408323,442	7431542,334
46	408283,901	7431548,308
47	408276,220	7431553,144
48	408264,273	7431571,634
49	408240,093	7431617,717
50	408231,559	7431645,310

51	408232,128	7431676,317
52	408236,680	7431817,980
53	408311,778	7431746,011
54	408360,422	7431792,094
55	408363,267	7431802,619
56	408588,328	7432032,679
57	408770,226	7431860,115
58	408782,392	7431848,633
59	408835,516	7431903,233
60	408909,299	7431906,184
61	409031,778	7432040,469
62	409034,729	7432106,873
63	409083,426	7432159,997
64	408948,403	7432295,757
65	408924,793	7432388,724
66	408875,582	7432584,856

Centralidade Motorama

Nº	Norte (X)	Leste (Y)
1	416760,114	7436954,910
2	416401,932	7436861,676
3	416350,955	7436977,045
4	415401,644	7436714,683
5	415392,254	7436720,049
6	415383,534	7436737,489
7	415380,851	7436754,928
8	415391,583	7436765,660
9	415647,155	7436873,697
10	415625,750	7436994,698

11	415916,338	7437118,072
12	415928,937	7437129,663
13	416202,580	7437240,027
14	416169,823	7437319,651
15	416317,984	7437371,054
16	416417,261	7437404,314
17	416546,271	7437462,772
18	416679,817	7437522,741
19	416742,811	7437387,180
20	416753,394	7437349,384
21	416758,937	7437314,611

22	416758,937	7437280,343
23	416804,292	7437295,462
24	416850,151	7437317,635
25	416861,742	7437320,155
26	416873,837	7437313,604
27	416873,837	7437305,037
28	416825,458	7437181,066
29	416807,318	7437131,521
30	416797,478	7437117,263
31	416785,087	7437114,165
32	416760,114	7436954,910

Centralidade Novo Horizonte

Nº	Norte (X)	Leste (Y)
1	418784,141	7434777,145
2	419235,849	7435268,871
3	419251,703	7435293,262
4	419191,335	7435373,143
5	419202,921	7435406,071
6	419209,019	7435430,462
7	419211,458	7435457,902
8	419225,483	7435494,488
9	419239,508	7435521,928
10	419243,776	7435538,392
11	419246,825	7435560,344
12	419262,679	7435582,296
13	419296,827	7435621,931
14	419341,407	7435581,993

15	419423,306	7435520,754
16	419531,767	7435466,892
17	419672,692	7435386,469
18	419748,688	7435347,364
19	419787,055	7435334,821
20	419815,093	7435303,094
21	419863,051	7435270,630
22	419936,096	7435223,409
23	419983,317	7435182,091
24	420041,606	7435141,510
25	420098,419	7435095,765
26	420117,602	7435069,941
27	420150,804	7434996,158
28	420158,920	7434915,735
29	420182,531	7434810,963

30	420195,812	7434768,907
31	420231,228	7434706,929
32	420282,138	7434621,341
33	420302,797	7434591,090
34	420305,010	7434571,907
35	420309,437	7434548,296
36	420192,861	7434447,214
37	420102,846	7434376,382
38	420050,460	7434343,918
39	420032,615	7434350,795
40	419710,339	7434160,779
41	419684,684	7434140,621
42	419659,486	7434144,744
43	419621,652	7434174,111
44	419543,844	7434208,320

45	419491,298	7434231,649
46	419392,799	7434278,379
47	419359,356	7434287,999
48	419335,074	7434286,625
49	419292,926	7434277,462
50	419243,448	7434270,132
51	419212,753	7434271,049
52	419179,767	7434285,251
53	419155,486	7434302,202
54	419134,683	7434329,163
55	419076,457	7434406,402
56	418936,240	7434587,020
57	418784,141	7434777,145

Centralidade Parque Industrial

Nº	Norte (X)	Leste (Y)
1	408082,606	7430783,416
2	408055,440	7430076,092
3	407855,880	7429826,348
4	407822,493	7429849,277
5	407747,287	7429749,243
6	407751,172	7429735,293
7	407757,692	7429722,364
8	407751,946	7429701,816
9	407640,857	7429569,174
10	407357,984	7429231,419
11	406992,120	7429308,273
12	406714,445	7429458,449
13	406511,355	7429497,253
14	406544,111	7429655,492
15	406538,064	7429668,091
16	406514,883	7429676,154
17	406489,685	7429681,193
18	406853,449	7430058,993
19	406853,113	7430060,439
20	406874,432	7430099,659
21	406866,498	7430136,287
22	406891,519	7430168,031
23	406896,401	7430184,514
24	406911,658	7430213,205
25	406922,033	7430242,508
26	406945,510	7430280,850
27	406963,531	7430309,659

28	406975,126	7430332,856
29	406973,905	7430349,339
30	406980,008	7430369,484
31	407002,112	7430418,890
32	407016,013	7430450,065
33	407031,880	7430470,211
34	407050,798	7430501,955
35	407064,224	7430518,437
36	407075,209	7430525,514
37	407086,804	7430539,193
38	407104,502	7430553,234
39	407111,825	7430569,716
40	407118,538	7430591,082
41	407131,964	7430607,565
42	407137,553	7430617,297
43	407167,659	7430668,145
44	407176,677	7430681,677
45	407187,498	7430697,304
46	407192,380	7430708,903
47	407201,534	7430719,281
48	407213,498	7430741,567
49	407222,283	7430760,792
50	407228,996	7430779,717
51	407243,551	7430804,076
52	407264,935	7430835,347
53	407279,915	7430859,842
54	407297,346	7430888,990
55	407308,270	7430905,571

56	407316,705	7430918,344
57	407324,054	7430930,518
58	407330,911	7430942,711
59	407336,098	7430954,309
60	407342,450	7430968,156
61	407349,829	7430982,391
62	407356,542	7430992,769
63	407363,255	7431003,147
64	407436,082	7430973,496
65	407706,604	7430827,072
66	407731,290	7430813,882
67	407825,255	7430812,890
68	407848,131	7430793,006
69	408082,606	7430783,416

Nº	Norte (X)	Leste (Y)
1	407926,893	7429777,577
2	408139,610	7430039,986
3	408143,917	7430051,473
4	408176,501	7430779,576
5	408512,930	7430765,816
6	408599,339	7430763,554
7	408619,649	7430700,279
8	408635,402	7430604,545
9	408640,158	7430508,958
10	408649,881	7430327,475
11	408647,720	7430223,770
12	408637,421	7430107,103
13	408619,057	7429972,894
14	408613,118	7429834,073
15	408609,883	7429770,870
16	408053,930	7429682,641
17	407983,223	7429715,049
18	407969,474	7429744,511
19	407946,370	7429764,201
20	407926,893	7429777,577

Centralidade Santana

Nº	Norte (X)	Leste (Y)
1	408956,879	7436944,974
2	408382,884	7436911,938
3	408376,786	7437262,281
4	408379,558	7437299,977
5	408401,731	7437404,747
6	408408,384	7437467,388
7	408408,384	7437528,919
8	408400,068	7437584,354
9	408383,438	7437648,657
10	408355,167	7437693,559
11	408313,591	7437730,700
12	408207,712	7437800,547
13	407984,313	7437918,067
14	407847,390	7437970,175
15	407764,793	7438012,859
16	407694,946	7438070,511
17	407663,986	7438104,257
18	407685,916	7438122,880
19	407701,637	7438146,976
20	407704,087	7438155,205
21	407711,107	7438166,110
22	407712,789	7438168,051
23	407716,342	7438178,236
24	407718,097	7438180,805
25	407731,615	7438209,505
26	407735,462	7438240,995
27	407735,235	7438247,699
28	407735,941	7438252,846
29	407735,660	7438281,954
30	407734,441	7438285,870
31	407734,382	7438293,377
32	407734,126	7438296,279
33	407735,672	7438299,004
34	407741,901	7438330,020
35	407737,845	7438362,431
36	407730,923	7438377,975
37	407730,296	7438381,070
38	407749,670	7438406,380
39	407760,756	7438437,540
40	407760,834	7438445,784
41	407762,817	7438452,046
42	407763,104	7438454,051
43	407763,097	7438482,382
44	407760,965	7438489,674
45	407763,959	7438502,117

46	407764,245	7438505,173
47	407762,106	7438531,250
48	407763,560	7438539,861
49	407764,948	7438562,772
50	407764,531	7438567,750
51	407765,926	7438570,539
52	407768,061	7438585,623
53	407770,100	7438586,233
54	407771,485	7438603,001
55	407773,252	7438606,410
56	407778,561	7438635,693
57	407789,438	7438656,920
58	407794,379	7438687,966
59	407794,623	7438690,923
60	407795,787	7438695,092
61	407797,860	7438698,153
62	407806,546	7438725,951
63	407806,583	7438729,440
64	407811,912	7438740,692
65	407823,948	7438759,924
66	407834,148	7438766,377
67	407853,457	7438786,261
68	407859,103	7438795,249
69	407868,809	7438812,956
70	407869,124	7438814,239
71	407873,634	7438820,443
72	407875,219	7438825,020
73	407887,470	7438839,204
74	407892,765	7438851,724
75	407894,536	7438853,560
76	407898,738	7438859,385
77	407907,411	7438878,153
78	407912,265	7438884,464
79	407913,217	7438886,926
80	407925,244	7438895,338
81	407935,234	7438907,886
82	407936,334	7438908,607
83	407942,069	7438916,471
84	407951,123	7438925,063
85	407965,527	7438939,678
86	407974,676	7438953,557
87	407979,204	7438957,137
88	407980,880	7438959,711
89	407998,709	7438973,008
90	408001,200	7438976,738
91	408006,944	7438981,581

92	408016,081	7438988,105
93	408025,865	7438990,965
94	408052,199	7439007,026
95	408071,218	7439028,999
96	408076,076	7439032,316
97	408089,273	7439035,915
98	408106,674	7439047,014
99	408131,477	7439044,692
100	408139,527	7439046,754
101	408146,240	7439045,974
102	408160,426	7439031,606
103	408186,684	7439017,512
104	408215,929	7439011,781
105	408226,726	7439012,926
106	408248,861	7439012,808
107	408259,516	7439008,047
108	408262,668	7439007,187
109	408291,269	7439003,690
110	408313,891	7438935,265
111	408682,471	7437993,645
112	408689,211	7437966,246
113	408687,548	7437950,724
114	408628,787	7437871,454
115	408624,907	7437855,932
116	408630,959	7437848,635
117	408779,839	7437400,455
118	408956,879	7436944,974

Centralidade São Judas Tadeu

Nº	Norte (X)	Leste (Y)
1	415590,381	7428310,922
2	415355,898	7428310,922
3	415350,333	7428437,054
4	415336,653	7428641,324
5	415333,175	7428650,366
6	415268,718	7428705,085

7	415137,253	7428813,133
8	414986,543	7428893,936
9	414828,963	7428978,922
10	414878,974	7429094,540
11	415054,211	7429020,456
12	415160,609	7428950,003
13	415236,813	7428889,615

14	415482,680	7429164,238
15	415589,079	7429075,094
16	415649,467	7428983,073
17	415672,472	7428935,625
18	415668,159	7428859,421
19	415635,089	7428778,903
20	415617,835	7428740,082

21	415602,019	7428688,320
22	415583,328	7428655,251
23	415577,576	7428593,424
24	415576,139	7428492,777
25	415590,312	7428311,865
26	415590,381	7428310,922

Centralidade Vila Adyana

Nº	Norte (X)	Leste (Y)
1	408932,979	7434930,035
2	408913,331	7434889,974
3	408897,233	7434845,033
4	408897,007	7434804,154
5	409035,997	7433958,121

6	408754,767	7433856,424
7	408904,086	7433683,920
8	408814,124	7433584,683
9	408536,058	7433627,866
10	408209,791	7433666,823
11	408361,562	7434085,615

12	408104,281	7434174,080
13	408075,875	7434144,051
14	407909,495	7434206,545
15	408101,035	7434424,056
16	408221,965	7434561,219
17	408435,865	7434765,034

18	408504,160	7434828,451
19	408532,819	7434850,403
20	408647,202	7434937,891
21	408932,979	7434930,035

Centralidade Vila Industrial

Nº	Norte (X)	Leste (Y)
1	411574,128	7436141,639
2	411674,472	7436183,696
3	411718,004	7436208,782
4	411750,469	7436241,246
5	411765,963	7436236,819
6	411778,506	7436227,965
7	411932,712	7436258,954
8	412065,521	7436275,186
9	412239,649	7436292,894
10	412352,535	7436305,113
11	412485,639	7436318,910
12	412559,496	7436314,852
13	412473,465	7436477,174
14	412343,382	7436736,183
15	412554,400	7436845,381
16	412829,610	7436987,782
17	412890,187	7437012,911
18	412946,188	7437026,708
19	413423,415	7437150,885
20	413433,966	7436717,484
21	413506,986	7436612,177
22	413597,696	7436615,201
23	413668,249	7436611,169
24	413664,721	7436576,397
25	413694,454	7436598,066
26	413701,005	7436596,051

27	413725,094	7436512,743
28	413729,225	7436487,272
29	413728,880	7436471,783
30	413717,522	7436435,986
31	413708,228	7436421,530
32	413675,185	7436407,417
33	413601,526	7436384,700
34	413549,895	7436354,066
35	413499,642	7436319,302
36	413452,830	7436282,128
37	413392,939	7436258,034
38	413315,632	7436192,439
39	413127,886	7436217,075
40	412813,238	7436233,745
41	412790,935	7436231,177
42	412737,207	7436210,701
43	412204,914	7435887,916
44	412169,199	7435911,885
45	412108,582	7435876,890
46	412038,520	7435858,279
47	411986,757	7435978,533
48	411825,455	7436042,562
49	411685,068	7435978,710
50	411574,128	7436141,639