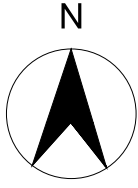


Limite do Município de Uberaba

INTERVALES

LIMITES - SAD 69 - ZONA 22



ÁREA URBANA

Vértice	Para	Distância	Coord. Norte	Coord. Este
0=PP	1	1205.46	7872008.234	803064.925
1	2	1037.02	7870807.889	803175.901
2	3	237.58	7869775.723	803276.126
3	4	1784.09	7869538.333	803266.517
4	5	846.04	7867772.338	803013.042
5	6	221.01	7866933.791	802900.681
6	7	236.78	786614.844	802870.569
7	8	269.23	7866478.189	802878.168
8	9	256.29	7866217.053	802943.694
9	10	3620.05	7865988.551	803059.750
10	11	368.88	7862980.458	805073.728
11	12	700.12	7862666.266	805267.010
12	13	566.90	7862095.812	805672.912
13	14	302.62	7861577.085	805901.608
14	15	179.93	7861353.624	806105.673
15	16	561.64	7861315.160	806281.444
16	17	628.11	7860760.949	806372.505
17	18	121.79	7860200.930	806088.064
18	19	1646.18	7860205.226	805966.355
19	20	37.81	7858786.140	805132.033
20	21	1000.00	7858750.978	805145.923
21	22	846.46	7858360.557	804225.286
22	23	562.08	7859138.468	803891.597
23	24	1932.84	7859676.015	803727.357
24	25	499.99	7861326.312	802721.185
25	26	87.21	7861726.790	802421.833
26	27	128.59	7861742.416	802507.635
27	28	114.32	7861801.135	802622.034
28	29	271.01	7861866.678	802715.698
29	30	119.32	7861971.757	802965.512
30	31	378.53	7862089.477	802946.039
31	32	389.05	7862312.703	802640.339
32	33	407.74	7862674.553	802497.412
33	34	123.56	7863079.267	802546.968
34	35	297.78	7863201.512	802528.997
35	36	345.22	7863473.928	802408.737
36	37	154.24	7863789.791	802269.418
37	38	86.05	7863943.981	802265.469
38	39	120.67	7864029.474	802255.720
39	40	165.40	7864096.461	802155.351
40	41	114.01	7864208.289	802277.214
41	42	1515.32	7864277.264	802367.994
42	43	117.62	7865067.900	801075.292
43	44	828.79	7865006.330	800975.073
44	45	120.45	786517.070	800548.764
45	46	1755.62	7865829.041	800504.380
46	47	317.50	7867317.645	801435.106
47	48	375.71	7867453.040	801147.919
48	49	489.40	7867687.095	800854.015
49	50	388.72	7868008.377	800484.846
50	51	516.86	7868186.487	800139.330
51	52	291.27	7868297.129	799634.454
52	53	561.86	7868415.875	799388.488
53	54	484.20	7868977.367	799388.882
54	55	425.61	7869433.620	799550.988
55	56	582.60	7869817.630	799734.502
56	57	826.39	7870354.877	799959.863
57	58	241.12	7871147.932	799727.521
58	59	146.13	7871317.823	799556.424
59	60	535.71	7871455.498	799507.439
60	61	564.86	7871886.494	799189.280
61	62	145.26	7872198.062	798718.115
62	63	613.63	7872270.517	798592.219
63	64	131.27	7872652.817	798112.235
64	65	358.77	7872774.764	798160.833
65	66	17.18	7873133.522	798163.271
66	67	17.43	7873150.302	798166.981
67	68	292.22	7873167.679	798165.693
68	69	24.38	7873452.652	798230.349
69	70	103.96	7873475.493	798238.875
70	71	576.09	7873535.345	798323.880
71	72	57.48	7873991.894	797972.539
72	73	846.24	7874008.978	797917.660
73	74	184.86	7874761.126	797529.853
74	75	288.16	7874932.555	797460.678
75	76	461.08	7875213.382	797396.106
76	77	134.81	7875612.269	797164.844
77	78	440.50	7875742.341	797200.285
78	79	502.76	7875919.737	797603.486
79	80	714.90	7876180.061	798033.600
80	81	3410.35	7876872.763	797856.829
81	82	432.98	7880168.701	796980.875
82	83	651.65	7879966.691	797363.846
83	84	452.16	7879564.681	797876.709
84	85	422.93	7879468.066	798318.431
85	86	301.21	7879315.514	798712.888
86	87	337.53	7879296.683	799013.508
87	88	7182.61	7879258.572	799348.879
88	89	738.65	7872304.799	801147.449
89	0=PP	1201.65	7872196.888	801878.175

Área=55656808.61 m²
Área=5565.68086 ha
Perímetro=55100.04 m

PERÍMETRO URBANO ÁREA DE TRANSIÇÃO URBANA

Vértice	Para	Distância	Coord. Norte	Coord. Este
0=PP	1	1205.46	7872008.234	803064.925
1	2	1037.02	7870807.889	803175.901
2	3	237.58	7869775.723	803276.126
3	4	1784.09	7869538.333	803266.517
4	5	846.04	7867772.338	803013.042
5	6	221.01	7866933.791	802900.681
6	7	236.78	786614.844	802870.569
7	8	269.23	7866478.189	802878.168
8	9	256.29	7866217.053	802943.694
9	10	3620.05	7865988.551	803059.750
10	11	368.88	7862980.458	805073.728
11	12	700.12	7862666.266	805267.010
12	13	566.90	7862095.812	805672.912
13	14	302.62	7861577.085	805901.608
14	15	179.93	7861353.624	806105.673
15	16	561.64	7861315.160	806281.444
16	17	628.11	7860760.949	806372.505
17	18	121.79	7860200.930	806088.064
18	19	1646.18	7860205.226	805966.355
19	20	37.81	7858786.140	805132.033
20	21	1000.00	7858750.978	805145.923
21	22	846.46	7858360.557	804225.286
22	23	562.08	7859138.468	803891.597
23	24	1932.84	7859676.015	803727.357
24	25	499.99	7861326.312	802721.185
25	26	87.21	7861726.790	802421.833
26	27	128.59	7861742.416	802507.635
27	28	114.32	7861801.135	802622.034
28	29	271.01	7861866.678	802715.698
29	30	119.32	7861971.757	802965.512
30	31	378.53	7862089.477	802946.039
31	32	389.05	7862312.703	802640.339
32	33	407.74	7862674.553	802497.412
33	34	123.56	7863079.267	802546.968
34	35	297.78	7863201.512	802528.997
35	36	345.22	7863473.928	802408.737
36	37	154.24	7863789.791	802269.418
37	38	86.05	7863943.981	802265.469
38	39	120.67	7864029.474	802255.720
39	40	165.40	7864096.461	802155.351
40	41	114.01	7864208.289	802277.214
41	42	1515.32	7864277.264	802367.994
42	43	117.62	7865067.900	801075.292
43	44	828.79	7865006.330	800975.073
44	45	120.45	786517.070	800548.764
45	46	1755.62	7865829.041	800504.380
46	47	317.50	7867317.645	801435.106
47	48	375.71	7867453.040	801147.919
48	49	489.40	7867687.095	800854.015
49	50	388.72	7868008.377	800484.846
50	51	516.86	7868186.487	800139.330
51	52	291.27	7868297.129	799634.454
52	53	561.86	7868415.875	799388.488
53	54	484.20	7868977.367	799388.882
54	55	425.61	7869433.620	799550.988
55	56	582.60	7869817.630	799734.502
56	57	826.39	7870354.877	799959.863
57	58	241.12	7871147.932	799727.521
58	59	146.13	7871317.823	799556.424
59	60	535.71	7871455.498	799507.439
60	61	564.86	7871886.494	799189.280
61	62	145.26	7872198.062	798718.115
62	63	613.63	7872270.517	798592.219
63	64	131.27	7872652.817	798112.235
64	65	358.77	7872774.764	798160.833
65	66	17.18	7873133.522	798163.271
66	67	17.43	7873150.302	798166.981
67	68	292.22	7873167.679	798165.693
68	69	24.38	7873452.652	798230.349
69	70	103.96	7873475.493	798238.875
70	71	576.09	7873535.345	798323.880
71	72	57.48	7873991.894	797972.539
72	73	846.24	7874008.978	797917.660
73	74	184.86	7874761.126	797529.853
74	75	288.16	7874932.555	797460.678
75	76	461.08	7875213.382	797396.106
76	77	134.81	7875612.269	797164.844
77	78	440.50	7875742.341	797200.285
78	79	502.76	7875919.737	797603.486
79	80	714.90	7876180.061	798033.600
80	81	3410.35	7876872.763	797856.829
81	82	432.98	7880168.701	796980.875
82	83	651.65	7879966.691	797363.846
83	84	452.16	7879564.681	797876.709
84	85	422.93	7879468.066	798318.431
85	86	301.21	7879315.514	798712.888
86	87	337.53	7879296.683	799013.508
87	88	7182.61	7879258.572	799348.879
88	89	738.65	7872304.799	801147.449
89	0=PP	1201.65	7872196.888	801878.175

Área=78865165.13 m²
Área=7886.51651 ha
Perímetro=54129.98 m

URA 205

URA 203

URA 205

URA 400

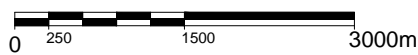
FERROVIA

AEROPORTO RURAL

LEGENDA

- LIMITE DO PERÍMETRO URBANO
- LIMITE DA ÁREA DE TRANSIÇÃO URBANA
- LIMITE DA ÁREA URBANA

Escala Gráfica



NÚCLEOS DE DESENVOLVIMENTO

CONTÉM: MAPA 14 - PERÍMETRO URBANO INTERVALES.dwg



PREFEITURA MUNICIPAL DE UBERABA
REVISÃO DO PLANO DIRETOR - 2018

Nº / NOME DO ARQUIVO:
MAPA 14 - PERÍMETRO URBANO INTERVALES.dwg.

ESCALA: