

Corresponde al expediente N° EX-2025-25509737-GDEBA-DPTAAARBA

ANEXO II- AREAS DE INTERES

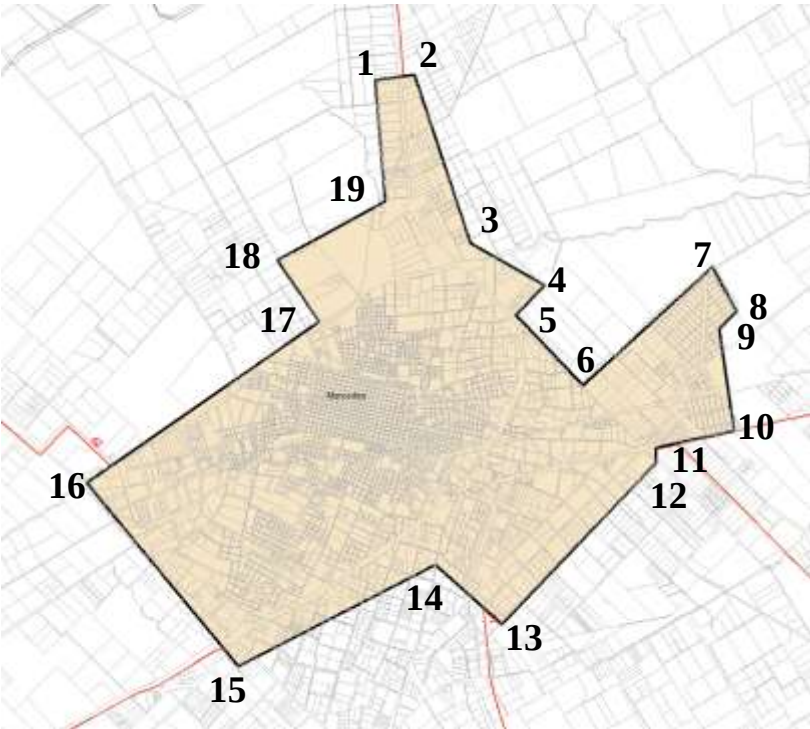
PROCESO DE COMPRA N° 380-1549-LPR25

A continuación se determinan cada una de las áreas de interés que se ubican en diez (10) cabeceras de partido de la provincia. Se puede apreciar (en negro) el área de interés a cubrir con imágenes de dron y las coordenadas de sus extremos en proyección Gauss Kruger Faja 5 bajo el marco de referencia POSGAR 2007.

1.1: Mercedes

Superficie: 7330 Hectareas

Faja central: 59° 25'

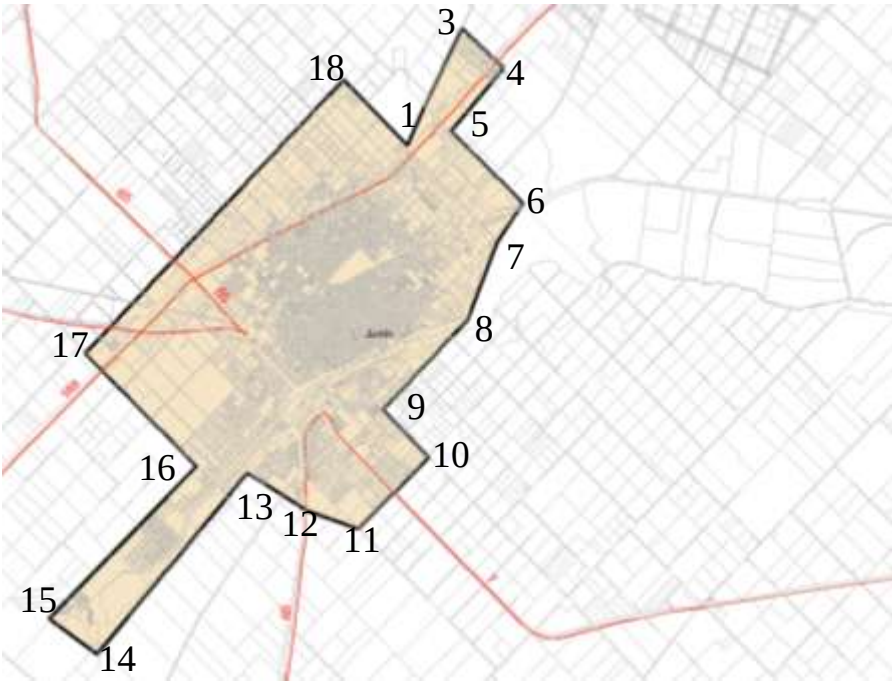


1	6172896,121	5552599,348
2	6173000,9	5553426,399
3	6169455,668	5554597,837
4	6168564,8	5556152,287
5	6167948,809	5555563,209
6	6166460,054	5556972,89
7	6168954,483	5559686,404
8	6168014,633	5560203,795
9	6167654,365	5559829,816
10	6165498,33	5560152,013
11	6165152,959	5558511,011
12	6164834,877	5558510,671
13	6161432,39	5555261,991
14	6162684,41	5553864,557
15	6160548,871	5549716,671
16	6164405,996	5546523,446
17	6167794,886	5551416,462
18	6169091,606	5550544,954
19	6170341,35	5552807,554

1.2: Junin

Superficie: 7605 Hectareas

Faja Central: 60° 55’

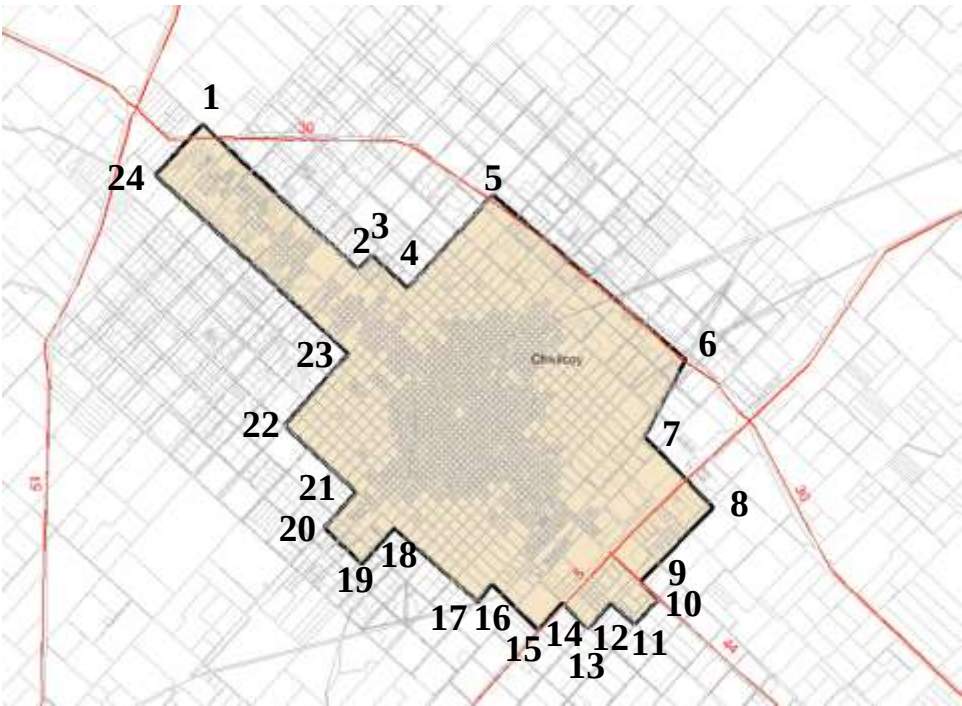


Punto	Norte	Este
1	6176465,587	5414691,896
2	6177436,613	5415133,091
3	6179346,475	5416076,881
4	6178364,117	5417157,866
5	6176811,378	5415792,734
6	6175021,581	5417632,866
7	6174041,781	5416967,864
8	6172129,347	5416219,778
9	6169906,351	5414071,983
10	6168743,971	5415239,795
11	6166959,858	5413424,048
12	6167403,574	5412112,361
13	6168360,029	5410607,961
14	6163866,515	5406746,771
15	6164727,785	5405524,872
16	6168518,263	5409298,704
17	6171310,138	5406441,337
18	6178087,639	5413049,54

1.3: Chivilcoy

Superficie: 4967 Hectareas

Faja central: 60° 00’

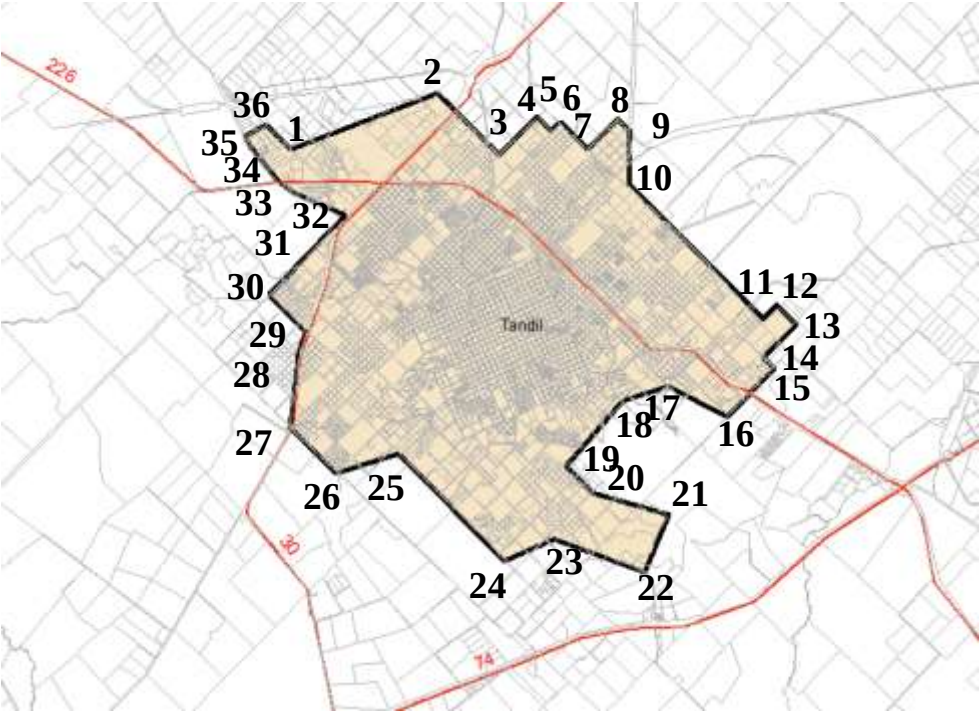


1	6144529,084	5493149,924
2	6141651,36	5496255,497
3	6141939,871	5496522,925
4	6141273,637	5497232,325
5	6143143,012	5498912,293
6	6139865,388	5502749,362
7	6138347,986	5501934,625
8	6136945,693	5503290,168
9	6135462,027	5501846,987
10	6135125,472	5502191,038
11	6134613,589	5501727,226
12	6135050,933	5501252,987
13	6134548,091	5500815,087
14	6135041,573	5500296,495
15	6134508,844	5499825,376
16	6135409,229	5498904,128
17	6135054,173	5498620,964
18	6136534,231	5496972,521
19	6135819,131	5496320,084
20	6136528,783	5495580,873
21	6137252,532	5496218,788
22	6138558,585	5494777,662
23	6139994,343	5496066,55
24	6143516,001	5492234,002

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2.1: Tandil

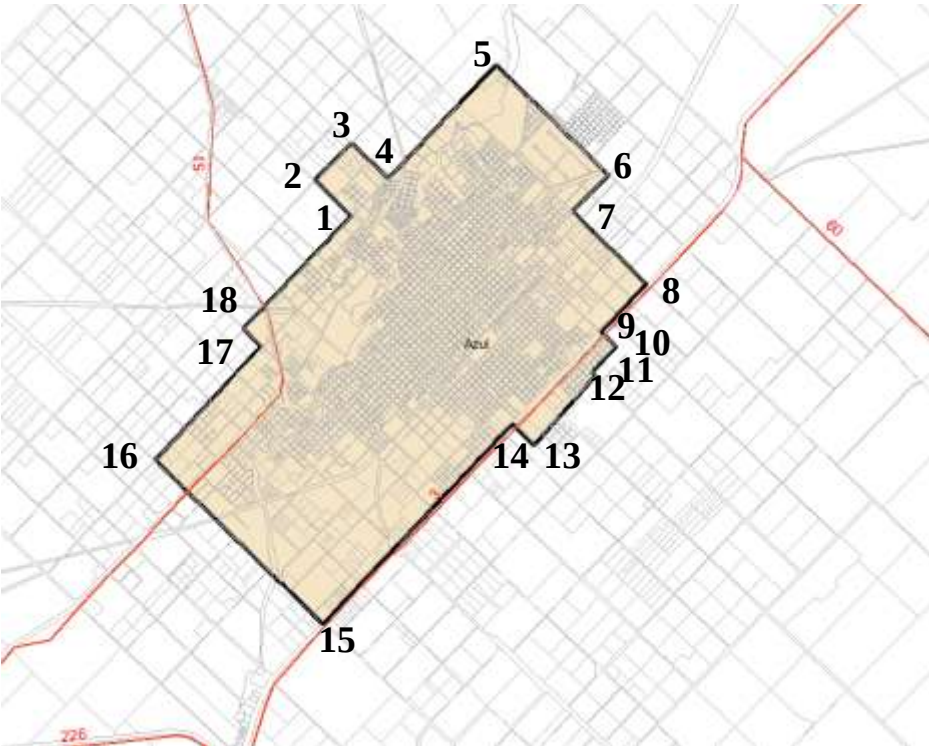
Superficie: 10397 Hectareas
Faja Central: 59° 05'



1	5873913,504	5570984,318
2	5875400,639	5574874,679
3	5873755,949	5576493,478
4	5874782,797	5577523,817
5	5874375,342	5577916,267
6	5874604,14	5578129,854
7	5873915,976	5578869,993
8	5874707,382	5579648,576
9	5874358,574	5579982,668
10	5872995,681	5579954,011
11	5869387,508	5583506,976
12	5869765,498	5583885,995
13	5869245,923	5584391,569
14	5868355,894	5583537,929
15	5868099,223	5583807,372
16	5866789,418	5582580,046
17	5867598,967	5581004,464
18	5867195,288	5579774,568
19	5865482,009	5578285,394
20	5864772,408	5578971,249
21	5864203,119	5581028,604
22	5862666,579	5580360,551
23	5863544,674	5577956,328
24	5862959,302	5576645,088
25	5865796,924	5573852,735
26	5865287,882	5572191,207
27	5866492,393	5570948,897
28	5868431,212	5571162,801
29	5869068,014	5571380,059
30	5870050,48	5570389,982
31	5872147,982	5572415,419
32	5872727,236	5571064,631
33	5873032,107	5570642,684
34	5874007,228	5569864,906
35	5874261,414	5569742,818
36	5874550,472	5570327,862

2.2: Azul

Superficie: 3666 Hectareas
Faja central: 59° 50'

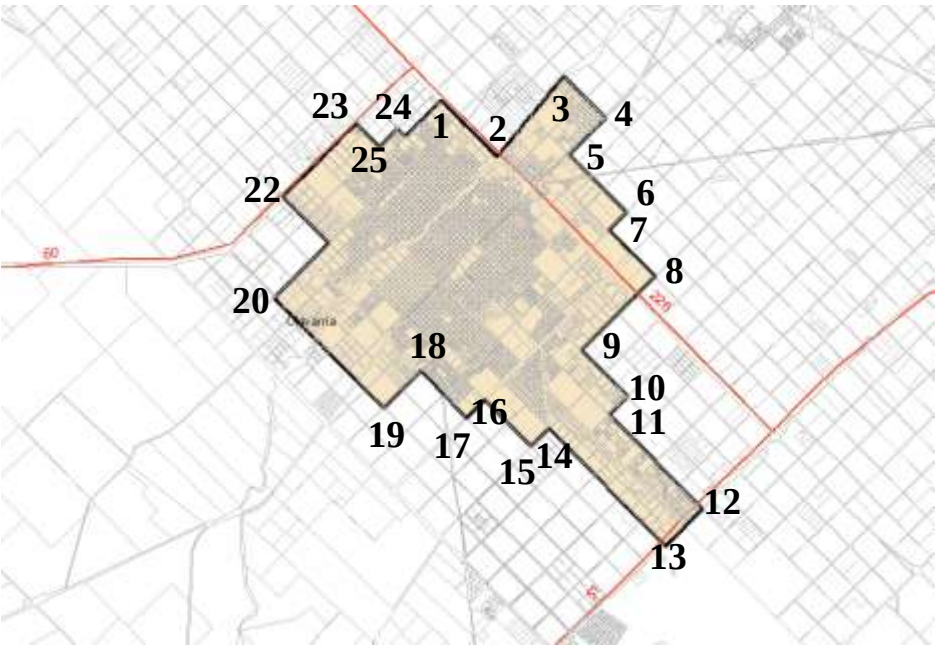


1	5931344,017	5510933,725
2	5931934,121	5510329,357
3	5932562,059	5510922,14
4	5931965,113	5511550,615
5	5933850,497	5513335,184
6	5932021,67	5515213,073
7	5931404,262	5514620,612
8	5930215,617	5515847,701
9	5929411,79	5515088,555
10	5929171,164	5515336,019
11	5928734,899	5514940,728
12	5928681,993	5514994,749
13	5927529,703	5513979,171
14	5927876,936	5513612,115
15	5924557,836	5510460,453
16	5927267,973	5507658,492
17	5929167,091	5509438,521
18	5929465,809	5509136,206

2.3: Olavarria

Superficie: 5578 Hectareas

Faja central: 60° 20’

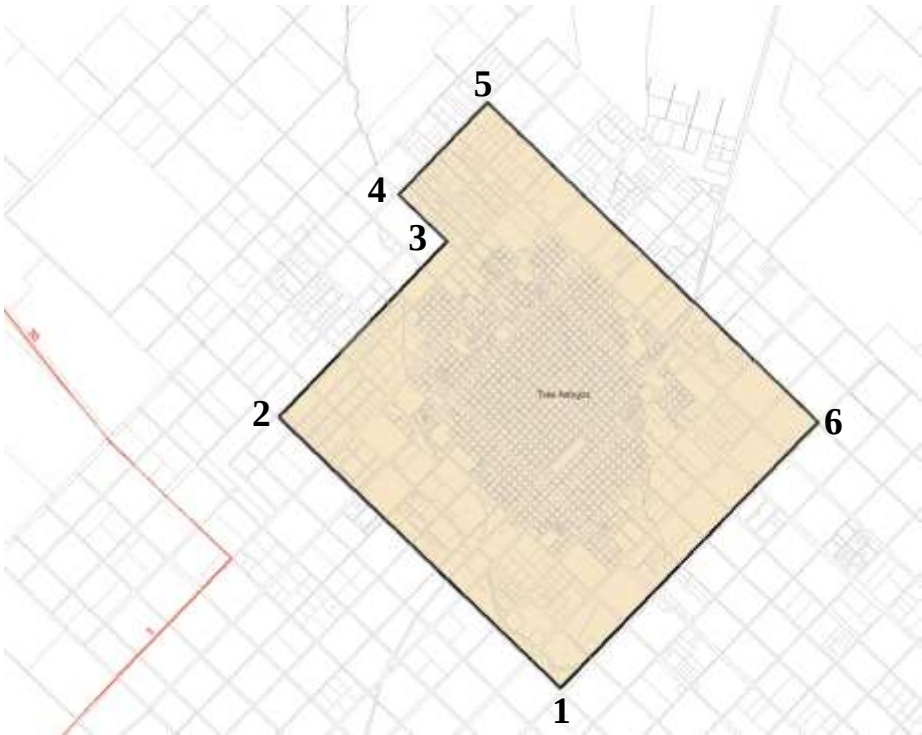


1	5920686,443	5471315,23
2	5919309,43	5472698,197
3	5921294,081	5474323,412
4	5920271,657	5475358,352
5	5919372,992	5474463,342
6	5917960,869	5475879,426
7	5917504,11	5475436,56
8	5916373,365	5476571,008
9	5914577,052	5474750,388
10	5913434,703	5475890,355
11	5912998,321	5475445,91
12	5910695,31	5477728,869
13	5909772,502	5476815,72
14	5912655,266	5473973,833
15	5912205,622	5473518,93
16	5913357,756	5472401,691
17	5912901,931	5471943,523
18	5914064,513	5470823,783
19	5913173,437	5469922,721
20	5915861,844	5467228,427
21	5917196,557	5468563,297
22	5918331,295	5467448,062
23	5920135,537	5469241,728
24	5919563,74	5469811,654
25	5919999,764	5470247,709
26	5919820,246	5470444,211

2.4: Tres Arroyos

Superficie: 4124 Hectareas

Faja central: 60° 15’

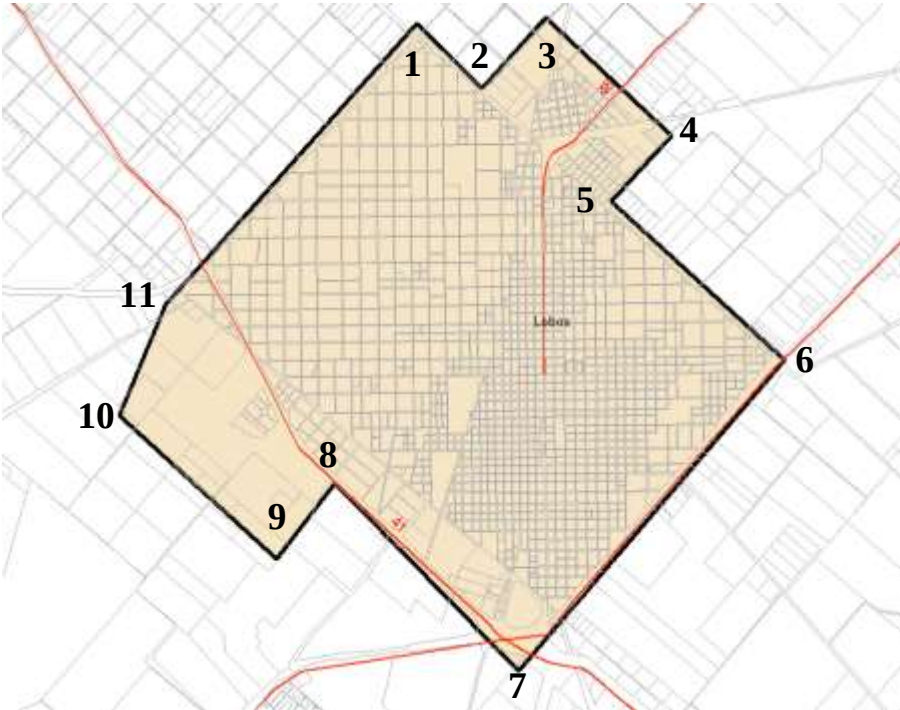


1	5747800,57	5475989,988
2	5752235,721	5471381,9
3	5755118,088	5474145,16
4	5755878,617	5473340,464
5	5757388,192	5474794,334
6	5752165,261	5480210,385

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3.1: Lobos

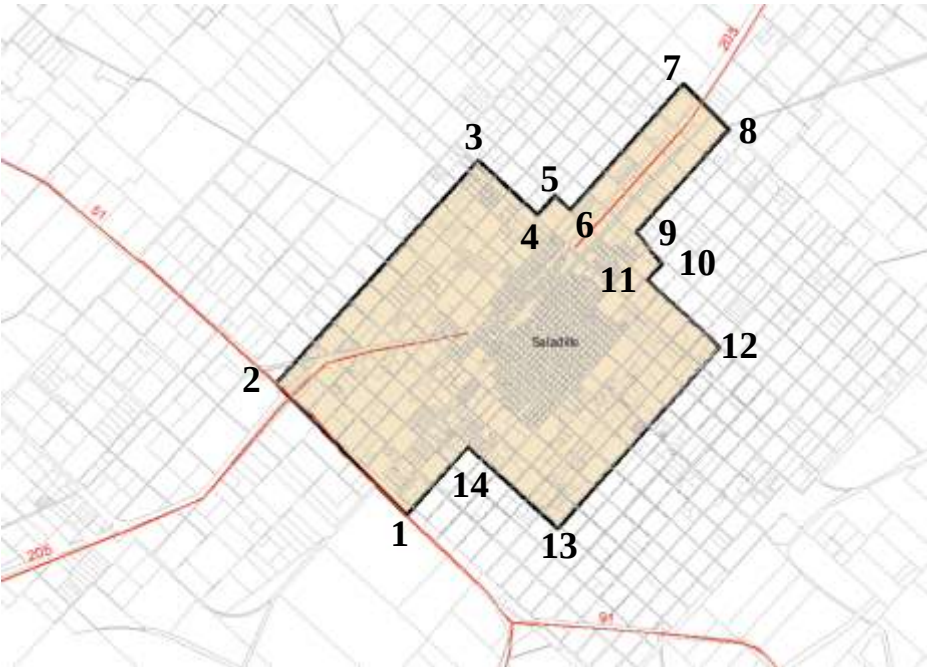
Superficie: 3612 Hectareas
Faja central: 59° 05'



1	6111638,779	5581041,233
2	6110838,576	5581853,584
3	6111712,123	5582641,017
4	6110252,381	5584200,168
5	6109441,373	5583452,119
6	6107494,853	5585595,732
7	6103658,711	5582297,643
8	6105976,631	5580039,414
9	6105040,067	5579316,774
10	6106803,929	5577366,732
11	6108172,28	5577944,894

3.2: Saladillo

Superficie: 4494 Hectareas
Faja central: 59° 45'

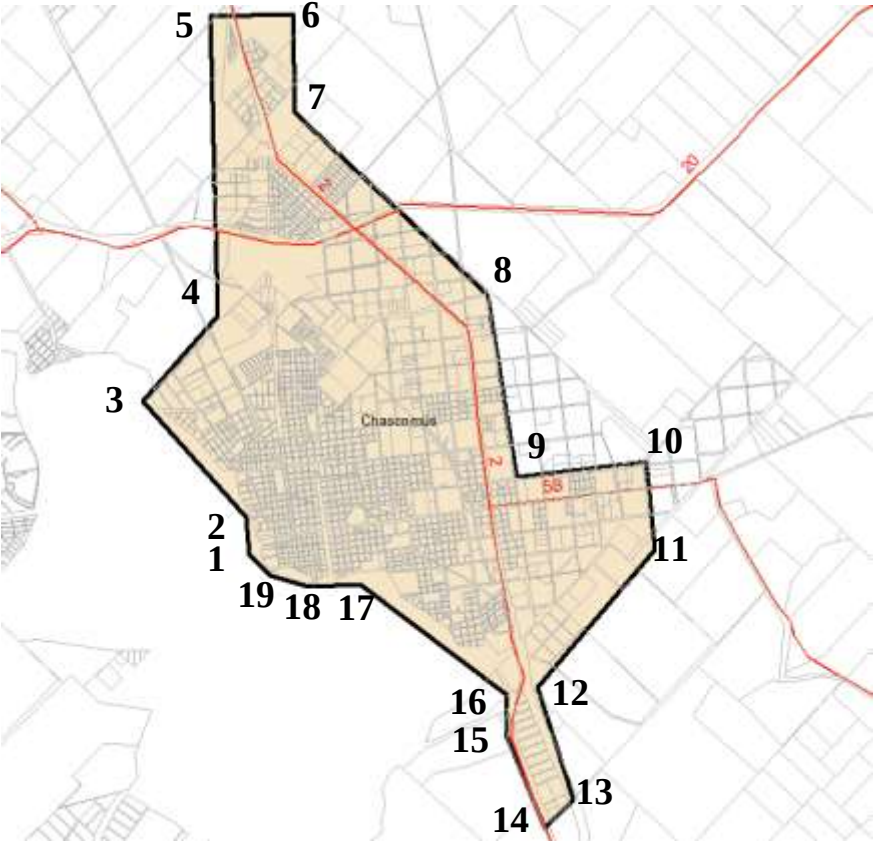


1	6052675,5	5517086,724
2	6055472,395	5514337,686
3	6060190,909	5518610,925
4	6059041,109	5519869,584
5	6059453,163	5520245,039
6	6059147,45	5520556,137
7	6061811,037	5522946,481
8	6060868,654	5523918,539
9	6058678,791	5521948,513
10	6057982,549	5522499,926
11	6057660,837	5522188,464
12	6056241,776	5523719,797
13	6052395,856	5520305,254
14	6054116,699	5518402,102

3.3: Chascomus

Superficie: 4088 Hectareas

Faja central: 58°00’



Punto	Norte	Este
1	6061135,838	5679338,391
2	6061720,707	5679278,039
3	6063561,63	5677646,075
4	6064927,014	5678836,486
5	6069669,472	5678718,832
6	6069702,792	5680011,982
7	6068139,535	5680057,546
8	6065245,681	5683092,381
9	6062364,139	5683553,412
10	6062598,134	5685590,1
11	6061221,37	5685738,261
12	6059038,599	5683884
13	6057257,17	5684447,027
14	6056793,955	5684000,542
15	6058245,921	5683397,501
16	6058913,479	5683406,87
17	6060661,115	5681074,066
18	6060631,858	5680267,372
19	6060793,465	5679682,684