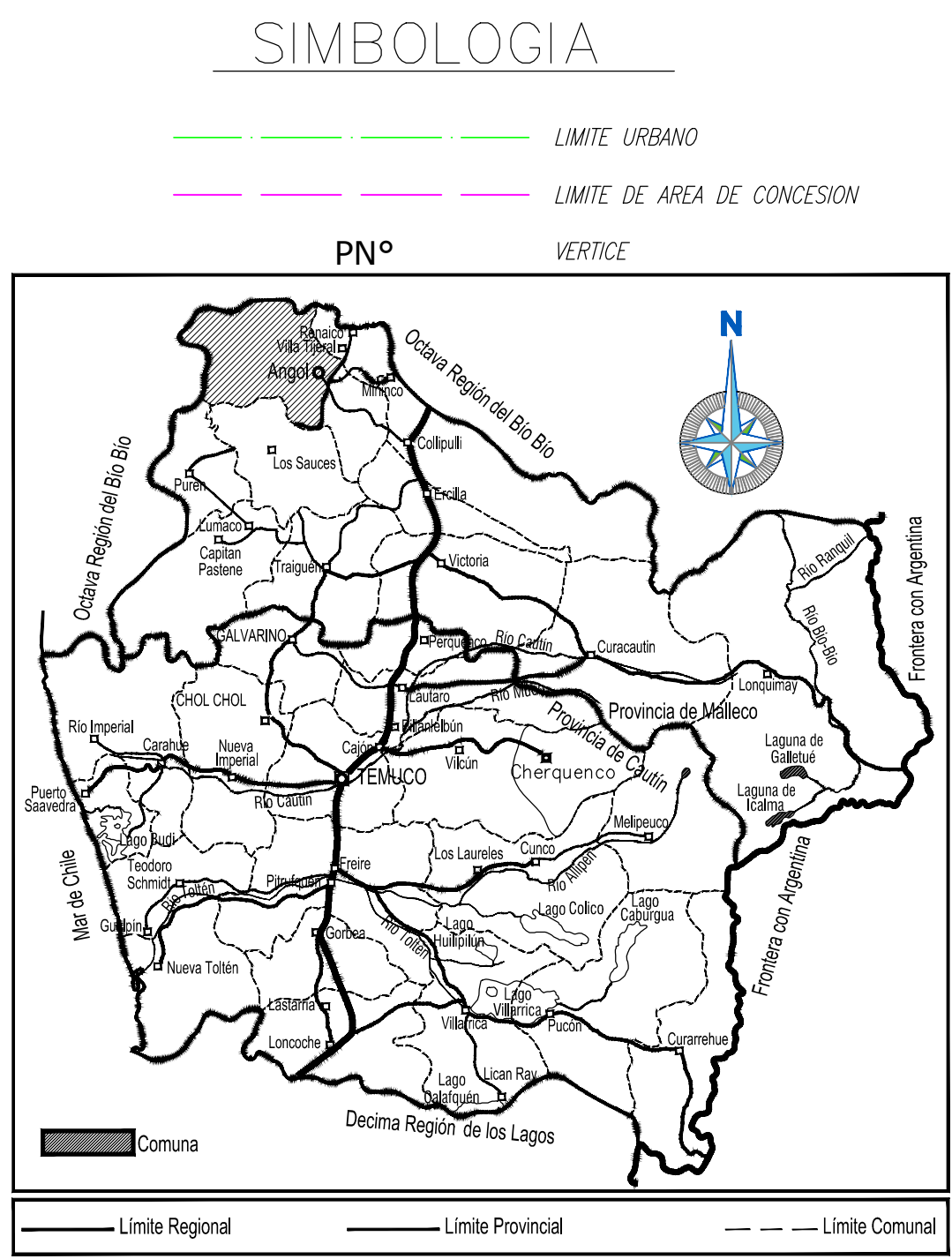




UBICACION GEOGRAFICA
SIN ESCALA

CUADRO COORDENADAS UTM DE LOS VERTICES
TERRITORIO OPERACIONAL DE A.P.Y.A.S.

NORTE	ESTE	PUNTO	NORTE	ESTE	PUNTO
581423.873	173842.188	P1	5809634.009	173955.813	P124
581425.253	173836.089	P2	5809647.105	173956.763	P125
581426.760	173830.035	P3	5809659.476	173957.689	P126
581428.267	173824.000	P4	5809671.850	173958.600	P127
581429.774	173817.965	P5	5809684.224	173959.511	P128
581431.281	173811.930	P6	5809696.598	173960.422	P129
581432.788	173805.895	P7	5809708.972	173961.333	P130
581434.295	173799.860	P8	5809721.346	173962.244	P131
581435.802	173793.825	P9	5809733.719	173963.155	P132
581437.309	173787.790	P10	5809746.093	173964.066	P133
581438.816	173781.755	P11	5809758.467	173964.977	P134
581440.323	173775.720	P12	5809770.841	173965.888	P135
581441.830	173769.685	P13	5809783.215	173966.799	P136
581443.337	173763.650	P14	5809795.589	173967.710	P137
581444.844	173757.615	P15	5809807.963	173968.621	P138
581446.351	173751.580	P16	5809820.337	173969.532	P139
581447.858	173745.545	P17	5809832.711	173970.443	P140
581449.365	173739.510	P18	5809845.085	173971.354	P141
581450.872	173733.475	P19	5809857.459	173972.265	P142
581452.379	173727.440	P20	5809869.833	173973.176	P143
581453.886	173721.405	P21	5809882.207	173974.087	P144
581455.393	173715.370	P22	5809894.581	173974.998	P145
581456.900	173709.335	P23	5809906.955	173975.909	P146
581458.407	173703.300	P24	5809919.329	173976.820	P147
581459.914	173697.265	P25	5809931.703	173977.731	P148
581461.421	173691.230	P26	5809944.077	173978.642	P149
581462.928	173685.195	P27	5809956.451	173979.553	P150
581464.435	173679.160	P28	5809968.825	173980.464	P151
581465.942	173673.125	P29	5809981.199	173981.375	P152
581467.449	173667.090	P30	5809993.573	173982.286	P153
581468.956	173661.055	P31	5810005.947	173983.197	P154
581470.463	173655.020	P32	5810018.321	173984.108	P155
581471.970	173648.985	P33	5810030.695	173985.019	P156
581473.477	173642.950	P34	5810043.069	173985.930	P157
581474.984	173636.915	P35	5810055.443	173986.841	P158
581476.491	173630.880	P36	5810067.817	173987.752	P159
581477.998	173624.845	P37	5810080.191	173988.663	P160
581479.505	173618.810	P38	5810092.565	173989.574	P161
581481.012	173612.775	P39	5810104.939	173990.485	P162
581482.519	173606.740	P40	5810117.313	173991.396	P163
581484.026	173600.705	P41	5810129.687	173992.307	P164
581485.533	173594.670	P42	5810142.061	173993.218	P165
581487.040	173588.635	P43	5810154.435	173994.129	P166
581488.547	173582.600	P44	5810166.809	173995.040	P167
581490.054	173576.565	P45	5810179.183	173995.951	P168
581491.561	173570.530	P46	5810191.557	173996.862	P169
581493.068	173564.495	P47	5810203.931	173997.773	P170
581494.575	173558.460	P48	5810216.305	173998.684	P171
581496.082	173552.425	P49	5810228.679	173999.595	P172
581497.589	173546.390	P50	5810241.053	174000.506	P173
581499.096	173540.355	P51	5810253.427	174001.417	P174
581500.603	173534.320	P52	5810265.801	174002.328	P175
581502.110	173528.285	P53	5810278.175	174003.239	P176
581503.617	173522.250	P54	5810290.549	174004.150	P177
581505.124	173516.215	P55	5810302.923	174005.061	P178
581506.631	173510.180	P56	5810315.297	174005.972	P179
581508.138	173504.145	P57	5810327.671	174006.883	P180
581509.645	173498.110	P58	5810340.045	174007.794	P181
581511.152	173492.075	P59	5810352.419	174008.705	P182
581512.659	173486.040	P60	5810364.793	174009.616	P183
581514.166	173479.005	P61	5810377.167	174010.527	P184
581515.673	173472.970	P62	5810389.541	174011.438	P185
581517.180	173466.935	P63	5810401.915	174012.349	P186
581518.687	173460.900	P64	5810414.289	174013.260	P187
581520.194	173454.865	P65	5810426.663	174014.171	P188
581521.701	173448.830	P66	5810439.037	174015.082	P189
581523.208	173442.795	P67	5810451.411	174015.993	P190
581524.715	173436.760	P68	5810463.785	174016.904	P191
581526.222	173430.725	P69	5810476.159	174017.815	P192
581527.729	173424.690	P70	5810488.533	174018.726	P193
581529.236	173418.655	P71	5810500.907	174019.637	P194
581530.743	173412.620	P72	5810513.281	174020.548	P195
581532.250	173406.585	P73	5810525.655	174021.459	P196
581533.757	173400.550	P74	5810538.029	174022.370	P197
581535.264	173394.515	P75	5810550.403	174023.281	P198
581536.771	173388.480	P76	5810562.777	174024.192	P199
581538.278	173382.445	P77	5810575.151	174025.103	P200
581539.785	173376.410	P78	5810587.525	174026.014	P201
581541.292	173370.375	P79	5810599.899	174026.925	P202
581542.799	173364.340	P80	5810612.273	174027.836	P203
581544.306	173358.305	P81	5810624.647	174028.747	P204
581545.813	173352.270	P82	5810637.021	174029.658	P205
581547.320	173346.235	P83	5810649.395	174030.569	P206
581548.827	173340.200	P84	5810661.769	174031.480	P207
581550.334	173334.165	P85	5810674.143	174032.391	P208
581551.841	173328.130	P86	5810686.517	174033.302	P209
581553.348	173322.095	P87	5810698.891	174034.213	P210
581554.855	173316.060	P88	5810711.265	174035.124	P211
581556.362	173310.025	P89	5810723.639	174036.035	P212
581557.869	173303.990	P90	5810736.013	174036.946	P213
581559.376	173297.955	P91	5810748.387	174037.857	P214
581560.883	173291.920	P92	5810760.761	174038.768	P215
581562.390	173285.885	P93	5810773.135	174039.679	P216
581563.897	173279.850	P94	5810785.509	174040.590	P217
581565.404	173273.815	P95	5810797.883	174041.501	P218
581566.911	173267.780	P96	5810810.257	174042.412	P219
581568.418	173261.745	P97	5810822.631	174043.323	P220
581569.925	173255.710	P98	5810835.005	174044.234	P221
581571.432	173249.675	P99	5810847.379	174045.145	P222
581572.939	173243.640	P100	5810859.753	174046.056	P223
581574.446	173237.605	P101	5810872.127	174046.967	P224
581575.953	173231.570	P102	5810884.501	174047.878	P225
581577.460	173225.535	P103	5810896.875	174048.789	P226
581578.967	173219.500	P104	5810909.249	174049.700	P227
581580.474	173213.465	P105	5810921.623	174050.611	P228
581581.981	173207.430	P106	5810933.997	174051.522	P229
581583.488	173201.395	P107	5810946.371	174052.433	P230
581584.995	173195.360	P108	5810958.745	174053.344	P231
581586.502	173189.325	P109	5810971.119	174054.255	P232
581588.009	173183.290	P110	5810983.493	174055.166	P233
581589.516	173177.255	P111	5810995.867	174056.077	P234
581591.023	173171.220	P112	5811008.241	174056.988	P235
581592.530	173165.185	P113	5811020.615	174057.899	P236
581594.037	173159.150	P114	5811032.989	174058.810	P237
581595.544	173153.115	P115	5811045.363	174059.721	P238
581597.051	173147.080	P116	5811057.737	174060.632	P239
581598.558	173141.045	P117	5811070.111	174061.543	P240
581599.565	173135.010	P118	5811082.485	174062.454	P241
581600.572	173128.975	P119	5811094.859	174063.365	P242
581601.579	173122.940	P120	5811107.233	174064.276	P243
581602.586	173116.905	P121	5811119.607	174065.187	P244
581603.593	173110.870	P122	5811131.981	174066.098	P245
581604.600	173104.835	P123	5811144.355	174067.009	P246
581605.607	173098.800	P124	5811156.729	174067.920	P247
581606.614	173092.765	P125	5811169.103	174068.831	P248
581607.621	173086.730	P126	5811181.477	174069.742	P249
581608.628	173080.695	P127	5811193.851	174070.653	P250
581609.635	173074.660	P128	5811206.225	174071.564	P251
581610.642	173068.625	P129	5811218.599	174072.475	P252
581611.649	173062.590	P130	5811230.973	174073.386	P253
581612.656	173056.555	P131	5811243.347	174074.297	P254
581613.663	173050.520	P132	5811255.721	174075.208	P255
581614.670	173044.485	P133	5811268.095	174076.119	P256
581615.677	173038.450	P134	5811280.469	174077.030	P257
581616.684	173032.415	P135	5811292.843	174077.941	P258
581617.691	173026.380	P136	5811305.217	174078.852	P259
581618.698	173020.345	P137	5811317.591	174079.763	P260
581619.705	173014.310	P138	5811330.965	174080.674	P261
581620.712	173008.275	P139	5811343.339	174081.585	P262
581621.719	173002.240	P140	5811355.713	174082.496	P263
581622.726	172996.205	P141	5811368.087	174083.407	P264
581623.733	172990.170	P142	5811380.461	174084.318	P265
581624.740	172984.135	P143	5811392.835	174085.229	P266
581625.747	172978.100	P144	5811405.209	174086.140	P267
581626.754	172972.065	P145	5811417.583	174087.051	P268
581627.761	172966.030	P146	5811430.957	174087.962	P269
581628.768	172960.000	P147	5811443.331	174088.873	P270
581629.775	172953.965	P148	5811455.705	174089.784	P271
581630.782	172947.930	P149	5811468.079	174090.695	P272
581631.789	172941.895	P150	5811480.453	174091.606	P273
581632.79					

