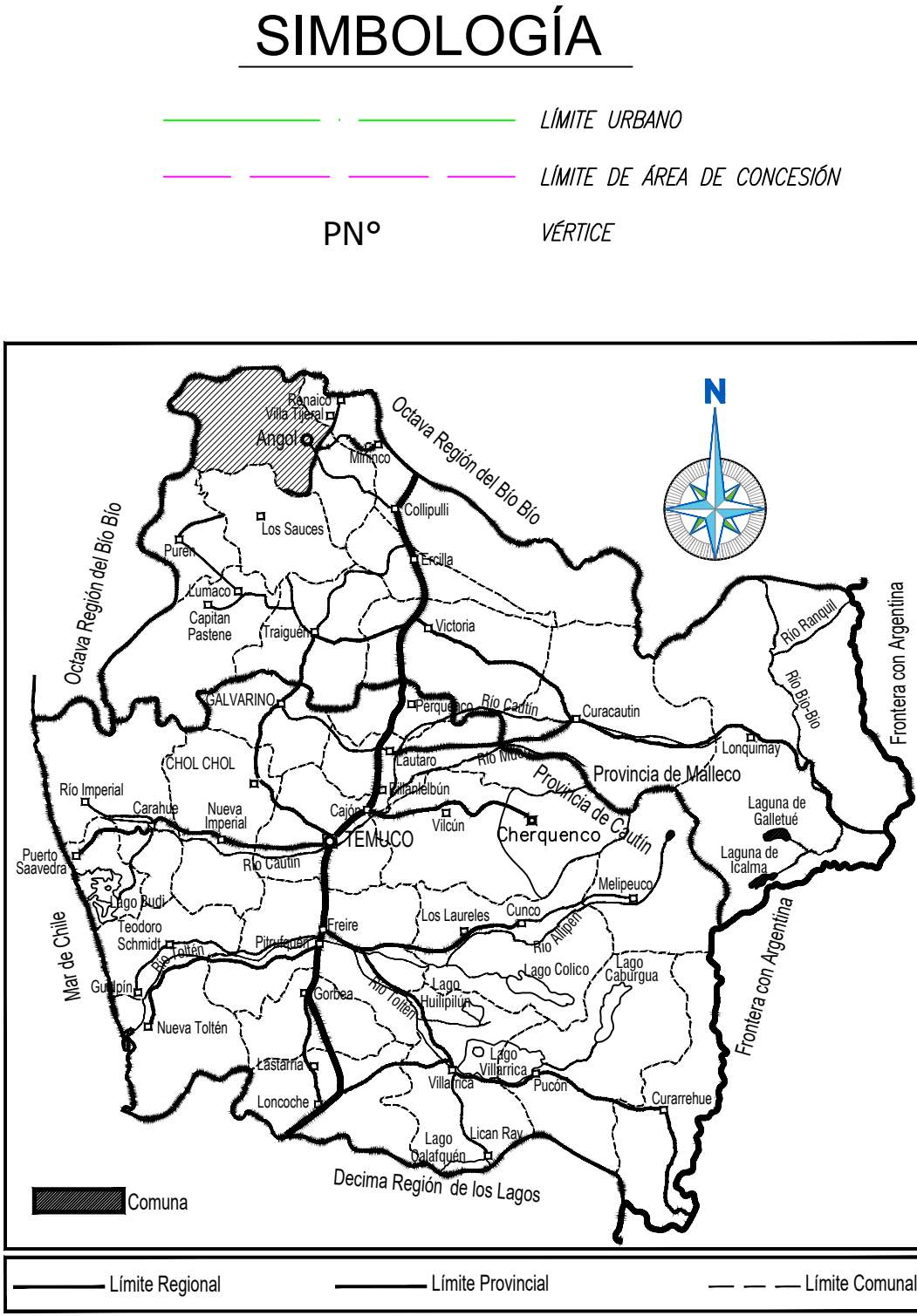




SIMBOLOGÍA

- LIMITE URBANO
- LIMITE DE AREA DE CONCESION
- PN°
- VERTICE

UBICACIÓN GEOGRÁFICA SIN ESCALA

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

NORTE	ESTE	PTO	NORTE	ESTE	PTO
5411.595.5	173.341.3	P1	5408.674.5	173.351.8	P126
5411.195.5	173.343.1	P2	5408.687.2	173.356.8	P125
5411.181.8	173.340.0	P3	5408.674.9	173.604.7	P126
5411.224.9	174.079.5	P4	5408.659.9	173.604.0	P127
5410.741.1	174.084.5	P5	5408.534.9	173.586.3	P128
5410.691.8	174.443.0	P6	5408.479.6	173.599.0	P129
5410.851.6	174.278.6	P7	5408.455.1	173.611.0	P130
5410.844.1	174.118.1	P8	5408.264.3	173.677.0	P131
5411.209.9	174.274.9	P9	5408.206.2	173.658.6	P132
5409.890.0	174.262.5	P10	5408.134.2	173.603.6	P133
5409.875.3	174.732.3	P11	5408.940.2	173.434.4	P134
5410.330.0	176.761.0	P12	5408.891.5	173.425.0	P135
5410.008.8	175.179.7	P13	5408.872.1	173.460.8	P136
5409.867.1	175.154.1	P14	5408.844.8	173.479.9	P137
5409.847.9	175.442.8	P15	5408.809.0	173.504.6	P138
5409.892.3	175.637.5	P16	5408.785.2	173.515.5	P139
5409.852.7	175.599.5	P17	5408.735.7	173.540.0	P140
5409.724.6	175.385.6	P18	5408.668.8	173.544.1	P141
5409.572.8	175.633.8	P19	5408.604.1	173.489.0	P142
5409.552.3	175.786.0	P20	5408.456.3	173.369.8	P143
5409.465.2	175.673.2	P21	5408.385.9	173.356.1	P144
5409.052.2	175.502.9	P22	5408.357.1	173.386.7	P145
5408.869.3	175.700.6	P23	5408.239.1	173.314.1	P146
5408.877.8	175.078.5	P24	5408.285.6	173.568.8	P147
5408.630.1	176.161.4	P25	5408.327.9	173.581.1	P148
5408.619.1	176.192.1	P26	5408.362.1	173.551.8	P149
5408.486.2	176.588.2	P27	5408.371.9	173.551.2	P150
5408.584.0	176.432.8	P28	5408.363.2	173.584.8	P151
5408.486.2	176.588.2	P29	5408.375.1	173.176.8	P152
5408.632.5	176.748.8	P30	5408.451.6	173.366.2	P153
5408.774.9	176.586.1	P31	5408.395.7	173.331.8	P154
5408.941.2	176.670.6	P32	5408.491.1	173.367.3	P155
5408.886.6	176.738.2	P33	5408.705.1	173.384.8	P156
5408.907.1	176.668.8	P34	5408.375.1	173.176.8	P157
5408.632.5	176.867.7	P35	5408.451.6	173.366.2	P158
5408.375.1	176.273.0	P36	5408.491.1	173.367.3	P159
5408.292.3	176.856.9	P37	5408.705.1	173.384.8	P160
5408.344.1	176.492.2	P38	5408.375.1	173.176.8	P161
5408.327.8	176.912.1	P39	5408.451.6	173.366.2	P162
5408.273.0	176.076.4	P40	5408.491.1	173.367.3	P163
5408.445.4	177.254.6	P41	5408.705.1	173.384.8	P164
5408.086.0	177.081.2	P42	5408.375.1	173.176.8	P165
5407.979.9	177.011.1	P43	5408.451.6	173.366.2	P166
5407.817.2	177.102.0	P44	5408.491.1	173.367.3	P167
5407.664.9	177.104.1	P45	5408.705.1	173.384.8	P168
5407.511.4	177.001.1	P46	5408.375.1	173.176.8	P169
5407.606.0	176.872.5	P47	5408.451.6	173.366.2	P170
5407.413.9	176.766.6	P48	5408.491.1	173.367.3	P171
5407.338.4	176.450.0	P49	5408.705.1	173.384.8	P172
5407.680.0	176.417.9	P50	5408.375.1	173.176.8	P173
5407.821.7	176.174.7	P51	5408.451.6	173.366.2	P174
5407.860.0	176.102.0	P52	5408.491.1	173.367.3	P175
5407.992.1	175.954.1	P53	5408.705.1	173.384.8	P176
5408.032.9	175.743.8	P54	5408.375.1	173.176.8	P177
5408.065.7	174.491.0	P55	5408.451.6	173.366.2	P178
5407.953.4	174.384.8	P56	5408.491.1	173.367.3	P179
5407.852.1	174.408.8	P57	5408.705.1	173.384.8	P180
5407.882.6	174.246.4	P58	5408.375.1	173.176.8	P181
5407.906.3	174.252.6	P59	5408.451.6	173.366.2	P182
5407.992.1	174.207.0	P60	5408.491.1	173.367.3	P183
5408.032.9	174.188.7	P61	5408.705.1	173.384.8	P184
5408.065.7	174.164.4	P62	5408.375.1	173.176.8	P185
5408.098.9	174.149.0	P63	5408.451.6	173.366.2	P186
5408.130.1	174.130.0	P64	5408.491.1	173.367.3	P187
5408.161.8	174.111.1	P65	5408.705.1	173.384.8	P188
5408.194.4	174.091.8	P66	5408.375.1	173.176.8	P189
5408.226.6	174.072.4	P67	5408.451.6	173.366.2	P190
5408.258.8	174.053.0	P68	5408.491.1	173.367.3	P191
5408.291.0	174.033.6	P69	5408.705.1	173.384.8	P192
5408.323.2	174.014.2	P70	5408.375.1	173.176.8	P193
5408.355.4	173.994.8	P71	5408.451.6	173.366.2	P194
5408.387.6	173.975.4	P72	5408.491.1	173.367.3	P195
5408.419.8	173.956.0	P73	5408.705.1	173.384.8	P196
5408.452.0	173.936.6	P74	5408.375.1	173.176.8	P197
5408.484.2	173.917.2	P75	5408.451.6	173.366.2	P198
5408.516.4	173.897.8	P76	5408.491.1	173.367.3	P199
5408.548.6	173.878.4	P77	5408.705.1	173.384.8	P200
5408.580.8	173.859.0	P78	5408.375.1	173.176.8	P201
5408.613.0	173.839.6	P79	5408.451.6	173.366.2	P202
5408.645.2	173.820.2	P80	5408.491.1	173.367.3	P203
5408.677.4	173.800.8	P81	5408.705.1	173.384.8	P204
5408.709.6	173.781.4	P82	5408.375.1	173.176.8	P205
5408.741.8	173.762.0	P83	5408.451.6	173.366.2	P206
5408.774.0	173.742.6	P84	5408.491.1	173.367.3	P207
5408.806.2	173.723.2	P85	5408.705.1	173.384.8	P208
5408.838.4	173.703.8	P86	5408.375.1	173.176.8	P209
5408.870.6	173.684.4	P87	5408.451.6	173.366.2	P210
5408.902.8	173.665.0	P88	5408.491.1	173.367.3	P211
5408.935.0	173.645.6	P89	5408.705.1	173.384.8	P212
5408.967.2	173.626.2	P90	5408.375.1	173.176.8	P213
5409.000.0	173.606.8	P91	5408.451.6	173.366.2	P214
5409.032.2	173.587.4	P92	5408.491.1	173.367.3	P215
5409.064.4	173.568.0	P93	5408.705.1	173.384.8	P216
5409.096.6	173.548.6	P94	5408.375.1	173.176.8	P217
5409.128.8	173.529.2	P95	5408.451.6	173.366.2	P218
5409.161.0	173.509.8	P96	5408.491.1	173.367.3	P219
5409.193.2	173.490.4	P97	5408.705.1	173.384.8	P220
5409.225.4	173.471.0	P98	5408.375.1	173.176.8	P221
5409.257.6	173.451.6	P99	5408.451.6	173.366.2	P222
5409.289.8	173.432.2	P100	5408.491.1	173.367.3	P223
5409.322.0	173.412.8	P101	5408.705.1	173.384.8	P224
5409.354.2	173.393.4	P102	5408.375.1	173.176.8	P225
5409.386.4	173.374.0	P103	5408.451.6	173.366.2	P226
5409.418.6	173.354.6	P104	5408.491.1	173.367.3	P227
5409.450.8	173.335.2	P105	5408.705.1	173.384.8	P228
5409.483.0	173.315.8	P106	5408.375.1	173.176.8	P229
5409.515.2	173.296.4	P107	5408.451.6	173.366.2	P230
5409.547.4	173.277.0	P108	5408.491.1	173.367.3	P231
5409.579.6	173.257.6	P109	5408.705.1	173.384.8	P232
5409.611.8	173.238.2	P110	5408.375.1	173.176.8	P233
5409.644.0	173.218.8	P111	5408.451.6	173.366.2	P234
5409.676.2	173.199.4	P112	5408.491.1	173.367.3	P235
5409.708.4	173.180.0	P113	5408.705.1	173.384.8	P236
5409.740.6	173.160.6	P114	5408.375.1	173.176.8	P237
5409.772.8	173.141.2	P115	5408.451.6	173.366.2	P238
5409.805.0	173.121.8	P116	5408.491.1	173.367.3	P239
5409.837.2	173.102.4	P117	5408.705.1	173.384.8	P240
5409.869.4	173.083.0	P118	5408.375.1	173.176.8	P241
5409.901.6	173.063.6	P119	5408.451.6	173.366.2	P242
5409.933.8	173.044.2	P120	5408.491.1	173.367.3	P243
5409.966.0	173.024.8	P121	5408.705.1	173.384.8	P244
5410.000.0	173.005.4	P122	5408.375.1	173.176.8	P245
5410.032.2	172.986.0	P123	5408.451.6	173.366.2	P246
5410.064.4	172.966.6	P124	5408.491.1	173.367.3	P247
5410.096.6	172.947.2	P125	5408.705.1	173.384.8	P248
5410.128.8	172.927.8	P126	5408.375.1	173.176.8	P249
5410.161.0	172.908.4	P127	5408.451.6	173.366.2	P250
5410.193.2	172.889.0	P128	5408.491.1	173.367.3	P251
5410.225.4	172.869.6	P129	5408.705.1	173.384.8	P252
5410.257.6	172.850.2	P130	5408.375.1	173.176.8	P253
5410.289.8	172.830.8	P131	5408.451.6	173.366.2	P254
5410.322.0	172.811.4	P132	5408.491.1	173.367.3	P255
5410.354.2	172.792.0	P133	5408.705.1	173.384.8	P256
5410.386.4	172.772.6	P134	5408.375.1	173.176.8	P257
5410.418.6	172.753.2	P135	5408.451.6	173.366.2	P258
5410.450.8	172.733.8	P136	5408.491.1	173.367.3	P259
5410.483.0	172.714.4	P137	5408.705.1	173.384.8	P260
5410.515.2	172.695.0	P138	5408.375.1	173.176.8	P261
5410.547.4	172.675.6	P139	5408.451.6	173.366.2	P262
5410.579.6	172.656.2	P140	5408.491.1	173.367.3	P263
5410.611.8	172.636.8	P141	5408.705.1	173.384.8	P264
5410.644.0	172.617.4	P142	5408.375.1	173.176.8	P265
5410.676.2	172.598.0	P143	5408.451.6	173.366.2	P266
5410.708.4	172.578.6	P144	5408.491.1	173.367.3	P267
5410.740.6	172.559.2	P145	5408.705.1	173.384.8	P268
5410.772.8	172.539.8	P146	5408.375.1	173.176.8	P269
5410.805.0	172.520.4	P147	5408.451.6	173.366.2	P270
5410.837.2	172.501.0	P148	5408.491.1	173.367.3	P271
5410.869.4	172.481.6	P149	5408.705.1	173.384.8	P272
5410.901.6	172.462.2	P150	5408.375.1	173.176.8	P273
5410.933.8	172.442.8	P151	5408.451.6	173.366.2	P274
5410.966.0	172.423.4	P152	5408.491.1	173.367.3	P275
5411.000.0	172.404.0	P153	5408.705.1	173.384.8	P276
5411.032.2	172.384.6	P154	5408.375.1	173.176.8	P277