

Anexo 2. Coordenadas de los polígonos de las áreas reservadas

Polígono No 1 Área reservada:

- **Área total:** 6.558,137 hectáreas.
- **Municipios:** El Paso, La Jagua de Ibirico, Becerril.
- **Departamento:** Cesar.
- **Datum:** Magna Sirgas.
- **Alinderación del Polígono No 1.:**

Punto	Coordenadas Geográficas decimales	
	Longitud	Latitud
1	-73,43400	9,68700
2	-73,43400	9,68600
3	-73,43400	9,68500
4	-73,43400	9,68400
5	-73,43400	9,68300
6	-73,43400	9,68200
7	-73,43400	9,68100
8	-73,43400	9,68000
9	-73,43400	9,67900
10	-73,43400	9,67800
11	-73,43400	9,67700
12	-73,43500	9,67700
13	-73,43600	9,67700
14	-73,43700	9,67700
15	-73,43800	9,67700
16	-73,43900	9,67700
17	-73,44000	9,67700
18	-73,44100	9,67700
19	-73,44200	9,67700
20	-73,44300	9,67700
21	-73,44400	9,67700
22	-73,44500	9,67700
23	-73,44600	9,67700
24	-73,44700	9,67700
25	-73,44800	9,67700
26	-73,44900	9,67700
27	-73,45000	9,67700
28	-73,45100	9,67700
29	-73,45200	9,67700
30	-73,45300	9,67700

31	-73,45400	9,67700
32	-73,45500	9,67700
33	-73,45600	9,67700
34	-73,45700	9,67700
35	-73,45700	9,67600
36	-73,45700	9,67500
37	-73,45700	9,67400
38	-73,45700	9,67300
39	-73,45700	9,67200
40	-73,45700	9,67100
41	-73,45700	9,67000
42	-73,45700	9,66900
43	-73,45700	9,66800
44	-73,45700	9,66700
45	-73,45700	9,66600
46	-73,45700	9,66500
47	-73,45700	9,66400
48	-73,45700	9,66300
49	-73,45700	9,66200
50	-73,45700	9,66100
51	-73,45700	9,66000
52	-73,45700	9,65900
53	-73,45700	9,65800
54	-73,45700	9,65700
55	-73,45700	9,65600
56	-73,45700	9,65500
57	-73,45700	9,65400
58	-73,45700	9,65300
59	-73,45700	9,65200
60	-73,45700	9,65100
61	-73,45700	9,65000
62	-73,45700	9,64900
63	-73,45700	9,64800

64	-73,45700	9,64700
65	-73,45700	9,64600
66	-73,45700	9,64500
67	-73,45700	9,64400
68	-73,45700	9,64300
69	-73,45700	9,64200
70	-73,45700	9,64100
71	-73,45700	9,64000
72	-73,45700	9,63900
73	-73,45700	9,63800
74	-73,45700	9,63700
75	-73,45700	9,63600
76	-73,45700	9,63500
77	-73,45700	9,63400
78	-73,45700	9,63300
79	-73,45800	9,63300
80	-73,45900	9,63300
81	-73,46000	9,63300
82	-73,46100	9,63300
83	-73,46200	9,63300
84	-73,46300	9,63300
85	-73,46400	9,63300
86	-73,46500	9,63300
87	-73,46600	9,63300
88	-73,46700	9,63300
89	-73,46800	9,63300
90	-73,46900	9,63300
91	-73,47000	9,63300
92	-73,47100	9,63300
93	-73,47200	9,63300
94	-73,47300	9,63300
95	-73,47400	9,63300
96	-73,47500	9,63300

97	-73,47600	9,63300
98	-73,47700	9,63300
99	-73,47800	9,63300
100	-73,47900	9,63300
101	-73,48000	9,63300
102	-73,48100	9,63300
103	-73,48200	9,63300
104	-73,48300	9,63300
105	-73,48400	9,63300
106	-73,48500	9,63300
107	-73,48600	9,63300
108	-73,48700	9,63300
109	-73,48800	9,63300
110	-73,48900	9,63300
111	-73,49000	9,63300
112	-73,49100	9,63300
113	-73,49200	9,63300
114	-73,49300	9,63300
115	-73,49400	9,63300
116	-73,49500	9,63300
117	-73,49600	9,63300
118	-73,49700	9,63300
119	-73,49800	9,63300
120	-73,49900	9,63300
121	-73,50000	9,63300
122	-73,50100	9,63300
123	-73,50200	9,63300
124	-73,50300	9,63300
125	-73,50400	9,63300
126	-73,50500	9,63300
127	-73,50600	9,63300
128	-73,50700	9,63300
129	-73,50800	9,63300
130	-73,50900	9,63300
131	-73,51000	9,63300
132	-73,51100	9,63300
133	-73,51200	9,63300
134	-73,51300	9,63300
135	-73,51400	9,63300
136	-73,51500	9,63300
137	-73,51600	9,63300

138	-73,51700	9,63300
139	-73,51800	9,63300
140	-73,51800	9,63400
141	-73,51800	9,63500
142	-73,51800	9,63600
143	-73,51800	9,63700
144	-73,51800	9,63800
145	-73,51800	9,63900
146	-73,51800	9,64000
147	-73,51800	9,64100
148	-73,51800	9,64200
149	-73,51800	9,64300
150	-73,51800	9,64400
151	-73,51800	9,64500
152	-73,51800	9,64600
153	-73,51800	9,64700
154	-73,51800	9,64800
155	-73,51800	9,64900
156	-73,51800	9,65000
157	-73,51800	9,65100
158	-73,51800	9,65200
159	-73,51800	9,65300
160	-73,51800	9,65400
161	-73,51800	9,65500
162	-73,51800	9,65600
163	-73,51800	9,65700
164	-73,51800	9,65800
165	-73,51800	9,65900
166	-73,51800	9,66000
167	-73,51800	9,66100
168	-73,51800	9,66200
169	-73,51800	9,66300
170	-73,51800	9,66400
171	-73,51800	9,66500
172	-73,51800	9,66600
173	-73,51800	9,66700
174	-73,51800	9,66800
175	-73,51800	9,66900
176	-73,51800	9,67000
177	-73,51800	9,67100
178	-73,51800	9,67200

179	-73,51800	9,67300
180	-73,51800	9,67400
181	-73,51800	9,67500
182	-73,51800	9,67600
183	-73,51800	9,67700
184	-73,51800	9,67800
185	-73,51800	9,67900
186	-73,51800	9,68000
187	-73,51800	9,68100
188	-73,51800	9,68200
189	-73,51800	9,68300
190	-73,51800	9,68400
191	-73,51800	9,68500
192	-73,51800	9,68600
193	-73,51700	9,68600
194	-73,51600	9,68600
195	-73,51500	9,68600
196	-73,51400	9,68600
197	-73,51300	9,68600
198	-73,51200	9,68600
199	-73,51100	9,68600
200	-73,51000	9,68600
201	-73,50900	9,68600
202	-73,50800	9,68600
203	-73,50700	9,68600
204	-73,50700	9,68700
205	-73,50700	9,68800
206	-73,50700	9,68900
207	-73,50700	9,69000
208	-73,50700	9,69100
209	-73,50700	9,69200
210	-73,50700	9,69300
211	-73,50700	9,69400
212	-73,50700	9,69500
213	-73,50700	9,69600
214	-73,50700	9,69700
215	-73,50700	9,69800
216	-73,50700	9,69900
217	-73,50700	9,70000
218	-73,50700	9,70100
219	-73,50700	9,70200

220	-73,50700	9,70300
221	-73,50700	9,70400
222	-73,50700	9,70500
223	-73,50700	9,70600
224	-73,50700	9,70700
225	-73,50700	9,70800
226	-73,50700	9,70900
227	-73,50700	9,71000
228	-73,50700	9,71100
229	-73,50700	9,71200
230	-73,50700	9,71300
231	-73,50600	9,71300
232	-73,50500	9,71300
233	-73,50400	9,71300
234	-73,50300	9,71300
235	-73,50200	9,71300
236	-73,50100	9,71300
237	-73,50000	9,71300
238	-73,49900	9,71300
239	-73,49800	9,71300
240	-73,49700	9,71300
241	-73,49600	9,71300
242	-73,49500	9,71300
243	-73,49400	9,71300
244	-73,49300	9,71300
245	-73,49200	9,71300
246	-73,49100	9,71300
247	-73,49000	9,71300
248	-73,48900	9,71300
249	-73,48800	9,71300
250	-73,48700	9,71300
251	-73,48600	9,71300
252	-73,48500	9,71300
253	-73,48400	9,71300
254	-73,48300	9,71300
255	-73,48200	9,71300
256	-73,48100	9,71300

257	-73,48000	9,71300
258	-73,47900	9,71300
259	-73,47800	9,71300
260	-73,47700	9,71300
261	-73,47600	9,71300
262	-73,47500	9,71300
263	-73,47400	9,71300
264	-73,47300	9,71300
265	-73,47200	9,71300
266	-73,47100	9,71300
267	-73,47000	9,71300
268	-73,46900	9,71300
269	-73,46800	9,71300
270	-73,46700	9,71300
271	-73,46600	9,71300
272	-73,46500	9,71300
273	-73,46400	9,71300
274	-73,46300	9,71300
275	-73,46200	9,71300
276	-73,46100	9,71300
277	-73,46000	9,71300
278	-73,45900	9,71300
279	-73,45800	9,71300
280	-73,45700	9,71300
281	-73,45600	9,71300
282	-73,45500	9,71300
283	-73,45400	9,71300
284	-73,45300	9,71300
285	-73,45200	9,71300
286	-73,45100	9,71300
287	-73,45000	9,71300
288	-73,44900	9,71300
289	-73,44800	9,71300
290	-73,44700	9,71300
291	-73,44600	9,71300
292	-73,44500	9,71300
293	-73,44400	9,71300

294	-73,44300	9,71300
295	-73,44200	9,71300
296	-73,44100	9,71300
297	-73,44000	9,71300
298	-73,43900	9,71300
299	-73,43800	9,71300
300	-73,43700	9,71300
301	-73,43600	9,71300
302	-73,43500	9,71300
303	-73,43400	9,71300
304	-73,43400	9,71200
305	-73,43400	9,71100
306	-73,43400	9,71000
307	-73,43400	9,70900
308	-73,43400	9,70800
309	-73,43400	9,70700
310	-73,43400	9,70600
311	-73,43400	9,70500
312	-73,43400	9,70400
313	-73,43400	9,70300
314	-73,43400	9,70200
315	-73,43400	9,70100
316	-73,43400	9,70000
317	-73,43400	9,69900
318	-73,43400	9,69800
319	-73,43400	9,69700
320	-73,43400	9,69600
321	-73,43400	9,69500
322	-73,43400	9,69400
323	-73,43400	9,69300
324	-73,43400	9,69200
325	-73,43400	9,69100
326	-73,43400	9,69000
327	-73,43400	9,68900
328	-73,43400	9,68800
329	-73,43400	9,68700

Polígono No. 2 Área reservada.

- **Área total:** 609,291 hectáreas.

- **Municipios:** La Jagua de Ibirico.
- **Departamento:** Cesar.
- **Datum:** Magna Sirgas.
- **Alinderación del Polígono No 2.:**

Punto	Coordenadas Geográficas decimales	
	Longitud	Latitud
330	-73,29907	9,58400
331	-73,29792	9,58285
332	-73,29435	9,57929
333	-73,29435	9,57572
334	-73,29078	9,57393
335	-73,29078	9,57215
336	-73,29078	9,57036
337	-73,28900	9,56858
338	-73,28300	9,55720
339	-73,28300	9,55700
340	-73,28400	9,55700
341	-73,28400	9,55800
342	-73,28500	9,55800
343	-73,28500	9,55900
344	-73,28600	9,55900
345	-73,28700	9,55900
346	-73,28800	9,55900
347	-73,28900	9,55900
348	-73,29000	9,55900
349	-73,29100	9,55900
350	-73,29200	9,55900
351	-73,29300	9,55900
352	-73,29400	9,55900
353	-73,29500	9,55900
354	-73,29600	9,55900
355	-73,29700	9,55900
356	-73,29800	9,55900
357	-73,29800	9,55800
358	-73,29900	9,55800
359	-73,30000	9,55800
360	-73,30100	9,55800
361	-73,30100	9,55900

362	-73,30200	9,55900
363	-73,30300	9,55900
364	-73,30300	9,56000
365	-73,30400	9,56000
366	-73,30400	9,56100
367	-73,30500	9,56100
368	-73,30600	9,56100
369	-73,30600	9,56200
370	-73,30700	9,56200
371	-73,30800	9,56200
372	-73,30800	9,56300
373	-73,30900	9,56300
374	-73,31000	9,56300
375	-73,31000	9,56400
376	-73,31100	9,56400
377	-73,31200	9,56400
378	-73,31200	9,56500
379	-73,31100	9,56500
380	-73,31100	9,56600
381	-73,31100	9,56700
382	-73,31100	9,56800
383	-73,31200	9,56800
384	-73,31200	9,56900
385	-73,31200	9,57000
386	-73,31300	9,57000
387	-73,31300	9,57100
388	-73,31400	9,57100
389	-73,31400	9,57200
390	-73,31500	9,57200
391	-73,31500	9,57300
392	-73,31600	9,57300
393	-73,31600	9,57400
394	-73,31700	9,57400
395	-73,31700	9,57500
396	-73,31800	9,57500

397	-73,31800	9,57600
398	-73,31700	9,57600
399	-73,31700	9,57700
400	-73,31800	9,57700
401	-73,31800	9,57800
402	-73,31700	9,57800
403	-73,31700	9,57900
404	-73,31600	9,57900
405	-73,31500	9,57900
406	-73,31500	9,58000
407	-73,31400	9,58000
408	-73,31300	9,58000
409	-73,31200	9,58000
410	-73,31200	9,58100
411	-73,31100	9,58100
412	-73,31100	9,58000
413	-73,31000	9,58000
414	-73,30900	9,58000
415	-73,30900	9,57900
416	-73,30800	9,57900
417	-73,30700	9,57900
418	-73,30600	9,57900
419	-73,30600	9,58000
420	-73,30500	9,58000
421	-73,30400	9,58000
422	-73,30400	9,58100
423	-73,30300	9,58100
424	-73,30300	9,58200
425	-73,30200	9,58200
426	-73,30200	9,58300
427	-73,30100	9,58300
428	-73,30100	9,58400
429	-73,30000	9,58400
430	-73,29907	9,58400