

AVISO

El señor Capitán de Puerto de Coveñas en uso de sus facultades legales, en especial las que le confiere el numeral 9 del artículo 3 del Decreto 5057 de 2009 en concordancia con el numeral 21 del artículo 5 del Decreto Ley 2324 de 1984, y lo dispuesto en el artículo 2.4.4.8. del Título 4 de la Parte 4 del Reglamento Marítimo Colombiano 2 - REMAC 2, expedido por la Dirección General Marítima, modificado por el artículo 1 de la Resolución No. 0846-2023 MD-DIMAR-GLEMAR del 7 de noviembre de 2023, expedida por la Dirección General Marítima.

HACE SABER:

Que la Gobernación de Sucre, por intermedio de la señora Lucy Inés García Montes, identificada con cédula de ciudadanía No. 64.866.064 expedida en Sincé (Sucre), actuando en su calidad de Gobernadora del Departamento de Sucre, solicitó, a través de la Sede Electrónica de la Dirección General Marítima – DIMAR, mediante petición radicada el 14 de noviembre de 2025, bajo el Sistema de Gestión Documental Electrónica y Administrativa SGDEA-SE No. 192025101667, la autorización de obras de protección costera para el desarrollo del proyecto denominado “CONSTRUCCIÓN DE ESTRUCTURAS DE PROTECCIÓN PARA LA PREVENCIÓN Y MITIGACIÓN DE LOS EFECTOS CAUSADOS POR LA EROSIÓN COSTERA EN EL SECTOR PRIMERA ENSENADA DEL MUNICIPIO DE COVEÑAS, DEPARTAMENTO DE SUCRE”, sobre un área total de setenta y tres mil ochocientos noventa y seis coma nueve metros cuadrados (73.896,9 m²), con características técnicas de playa marítima y agua marítima, ubicada en el sector Primera Ensenada, en el municipio de Coveñas, departamento de Sucre, jurisdicción de la Capitanía de Puerto de Coveñas, comprendida dentro de las siguientes coordenadas geográficas correspondientes al polígono general del proyecto:

Coordenadas CTM-12			Coordenadas CTM-12			Coordenadas CTM-12			Coordenadas CTM-12		
Pto	Norte (m)	Este (m)	Pto	Norte (m)	Este (m)	Pto	Norte (m)	Este (m)	Pto	Norte (m)	Este (m)
1	4708443,766	2599698,111	60	4708469,143	2599842,801	119	4708469,501	2599720,928	178	4708107,419	2599405,430
2	4708443,306	2599697,857	61	4708465,103	2599848,000	120	4708469,038	2599720,068	179	4708107,133	2599405,366
3	4708439,353	2599695,678	62	4708464,708	2599848,467	121	4708468,376	2599718,812	180	4708106,633	2599405,344
4	4708437,093	2599694,249	63	4708464,281	2599848,996	122	4708467,913	2599717,753	181	4708106,520	2599405,344
5	4708435,933	2599693,508	64	4708464,097	2599849,249	123	4708466,921	2599716,563	182	4708106,092	2599405,426
6	4708433,947	2599692,240	65	4708464,050	2599849,337	124	4708466,061	2599715,901	183	4708107,952	2599403,545
7	4708431,296	2599691,031	66	4708464,050	2599849,355	125	4708464,473	2599715,174	184	4708108,180	2599403,315
8	4708429,717	2599690,945	67	4708470,885	2599856,709	126	4708462,357	2599713,983	185	4708107,308	2599402,435
9	4708417,046	2599703,340	68	4708471,298	2599857,153	127	4708461,166	2599712,726	186	4708106,787	2599401,475
10	4708417,037	2599703,349	69	4708472,011	2599856,494	128	4708459,777	2599711,073	187	4708105,683	2599399,756
11	4708403,655	2599721,326	70	4708472,463	2599856,076	129	4708458,653	2599709,485	188	4708104,476	2599398,184
12	4708403,174	2599721,971	71	4708490,421	2599839,468	130	4708457,528	2599708,228	189	4708103,785	2599397,321
13	4708407,472	2599723,628	72	4708527,123	2599808,976	131	4708456,139	2599706,707	190	4708102,380	2599395,591
14	4708408,473	2599724,014	73	4708525,056	2599804,251	132	4708454,684	2599704,987	191	4708101,016	2599393,932
15	4708408,656	2599724,084	74	4708523,920	2599801,653	133	4708453,361	2599703,400	192	4708100,663	2599393,512
16	4708410,501	2599724,843	75	4708523,642	2599801,139	134	4708451,443	2599701,680	193	4708098,932	2599391,451
17	4708411,557	2599725,277	76	4708523,382	2599800,683	135	4708445,948	2599701,274	194	4708097,460	2599389,763
18	4708413,776	2599726,513	77	4708523,118	2599800,252	136	4708449,591	2599700,158	195	4708096,979	2599389,211
19	4708414,658	2599727,004	78	4708522,829	2599799,811	137	4708448,986	2599699,905	196	4708094,732	2599386,874
20	4708415,211	2599727,312	79	4708522,494	2599799,327	138	4708447,047	2599699,435	197	4708094,137	2599386,256
21	4708417,109	2599728,369	80	4708522,090	2599789,765	139	4708445,250	2599698,710	198	4708092,137	2599384,345
22	4708419,538	2599730,023	81	4708522,078	2599798,751	140	4708443,766	2599698,111	199	4708090,161	2599382,543
23	4708420,092	2599730,401	82	4708519,642	2599795,818	141	4708118,166	2599409,129	200	4708087,599	2599380,567
24	4708426,301	2599734,630	83	4708517,924	2599792,744	142	4708116,831	2599408,632	201	4708085,278	2599379,228
25	4708426,518	2599734,777	84	4708516,577	2599787,513	143	4708114,413	2599408,093	202	4708083,481	2599378,181
26	4708428,145	2599735,885	85	4708515,330	2599781,584	144	4708113,506	2599411,782	203	4708083,406	2599378,129
27	4708431,314	2599738,612	86	4708514,302	2599779,075	145	4708113,556	2599411,267	204	4708080,772	2599376,287
28	4708431,930	2599739,141	87	4708514,050	2599778,461	146	4708113,554	2599411,222	205	4708078,938	2599375,097
29	4708432,765	2599739,860	88	4708512,733	2599774,637	147	4708113,433	2599410,665	206	4708076,110	2599373,835
30	4708434,089	2599741,113	89	4708511,505	2599770,401	148	4708113,183	2599410,059	207	4708072,371	2599372,195
31	4708442,442	2599749,019	90	4708511,257	2599769,725	149	4708113,100	2599409,910	208	4708071,765	2599371,975
32	4708444,884	2599751,636	91	4708509,904	2599766,043	150	4708113,049	2599409,844	209	4708068,079	2599370,636
33	4708445,789	2599752,607	92	4708509,231	2599764,448	151	4708112,922	2599409,687	210	4708065,396	2599350,255
34	4708447,466	2599754,404	93	4708508,643	2599762,056	152	4708112,628	2599409,416	211	4708060,678	2599364,374
35	4708448,579	2599755,596	94	4708507,882	2599760,130	153	4708112,421	2599409,291	212	4708060,069	2599363,479
36	4708450,584	2599757,745	95	4708506,941	2599758,719	154	4708112,332	2599409,246	213	4708059,435	2599362,545
37	4708450,898	2599758,082	96	4708505,255	2599756,910	155	4708112,160	2599409,162	214	4708056,798	2599359,436
38	4708451,270	2599758,480	97	4708502,748	2599754,641	156	4708112,052	2599409,113	215	4708056,646	2599359,256
39	4708452,090	2599759,484	98	4708501,088	2599753,601	157	4708111,728	2599408,974	216	4708054,388	2599356,423
40	4708452,711	2599760,243	99	4708498,121	2599751,742	158	4708111,545	2599408,896	217	4708051,622	2599352,439
41	4708454,807	2599762,807	100	4708495,330	2599750,308	159	4708111,313	2599408,801	218	4708050,076	2599350,388
42	4708455,307	2599763,420	101	4708494,251	2599749,825	160	4708110,922	2599408,583	219	4708048,679	2599349,150
43	4708456,504	2599764,883	102	4708492,733	2599749,145	161	4708110,489	2599408,259	220	4708048,236	2599348,755
44	4708456,754	2599765,254	103	4708491,542	2599748,246	162	4708110,329	2599408,166	221	4708047,455	2599348,057
45	4708457,164	2599765,860	104	4708489,576	2599746,069	163	4708110,167	2599408,081	222	4708045,798	2599345,748
46	4708464,952	2599777,382	105	4708487,630	2599744,244	164	4708109,704	2599407,628	223	4708043,766	2599344,013
47	4708472,619	2599790,936	106	4708482,614	2599741,026	165	4708109,472	2599407,401	224	4708042,340	2599342,873
48	4708477,056	2599805,194	107	4708479,421	2599738,649	166	4708109,414	2599407,314	225	4708041,245	2599341,852
49	4708477,292	2599806,337	108	4708477,530	2599736,997	167	4708109,347	2599407,227	226	4708040,156	2599340,487
50	4708477,678	2599810,569	109	4708476,056	2599735,753	168	4708109,018	2599406,876	227	4708039,273	2599339,078
51	4708478,345	2599817,873	110	4708474,582	2599734,984	169	4708108,670	2599406,419	228	4708038,276	2599337,542
52	4708478,146	2599820,364	111	4708472,817	2599734,220	170	4708108,657	2599406,403	229	4708038,221	2599337,456
53	4708477,920	2599821,880	112	4708471,657	2599733,222	171	4708108,639	2599406,379	230	4708037,665	2599336,815
54	4708477,753	2599823,007	113	4708470,546	2599731,810	172	4708108,454	2599406,140	231	4708036,818	2599336,004
55	4708477,440	2599825,109	114	4708469,165	2599729,522	173	4708108,328	2599405,992	232	4708036,529	2599335,726
56	4708476,972	2599827,154	115	4708468,445	2599727,926	174	4708108,190	2599405,834	233	4708035,573	2599334,816
57	4708474,406	2599835,583	116	4708468,760	2599726,223	175	4708107,983	2599405,684	234	4708034,573	2599333,850
58	4708474,275	2599835,850	117	4708468,972	2599724,749	176	4708107,499	2599405,453	235	4708034,397	2599333,676
59	4708473,806	2599836,800	118	4708469,692	2599722,076	177	4708107,447	2599405,438	236	4708033,618	2599332,908

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
237	4708032,308	2599331,561
238	4708032,089	2599331,337
239	4708031,958	2599331,202
240	4708030,019	2599329,053
241	4708028,195	2599326,939
242	4708025,994	2599324,348
243	4708024,756	2599322,881
244	4708024,433	2599322,497
245	4708024,376	2599322,429
246	4708023,895	2599321,858
247	4708023,804	2599321,750
248	4708023,203	2599321,037
249	4708022,571	2599320,302
250	4708022,104	2599319,898
251	4708021,356	2599319,427
252	4708020,780	2599319,139
253	4708020,228	2599318,904
254	4708019,559	2599318,521
255	4708018,654	2599317,842
256	4708017,402	2599316,709
257	4708016,924	2599316,206
258	4708015,697	2599315,050
259	4708014,583	2599314,032
260	4708014,112	2599313,602
261	4708013,831	2599313,345
262	4708013,539	2599313,078
263	4708012,116	2599311,779
264	4708010,392	2599310,202
265	4708009,692	2599309,559
266	4708008,434	2599308,402
267	4708007,353	2599307,386
268	4708006,676	2599306,651
269	4708006,582	2599306,550
270	4708005,947	2599305,825
271	4708005,512	2599305,411
272	4708005,078	2599304,996
273	4708003,972	2599304,091
274	4708002,331	2599302,733
275	4708001,823	2599302,313
276	4708000,470	2599301,066
277	4708000,407	2599301,008
278	4707999,636	2599300,222
279	4707998,244	2599298,803
280	4707997,471	2599297,995
281	4707995,948	2599296,415
282	4707995,374	2599295,843
283	4707994,568	2599295,039
284	4707993,950	2599293,862
285	4707992,062	2599292,948
286	4707990,912	2599292,082
287	4707990,330	2599291,643
288	4707988,965	2599290,425
289	4707988,096	2599289,583
290	4707985,903	2599287,401
291	4707984,688	2599286,170
292	4707983,950	2599285,423
293	4707982,356	2599283,808
294	4707981,849	2599283,291
295	4707980,508	2599281,921
296	4707977,620	2599279,162
297	4707976,490	2599278,463
298	4707976,391	2599278,402
299	4707976,276	2599278,331
300	4707974,897	2599277,617
301	4707973,751	2599276,907
302	4707973,605	2599276,791
303	4707973,001	2599276,312
304	4707972,478	2599275,896
305	4707971,278	2599274,828
306	4707970,316	2599274,028
307	4707970,290	2599274,006
308	4707969,654	2599273,713
309	4707968,589	2599273,223
310	4707968,265	2599273,073
311	4707968,165	2599273,027
312	4707966,675	2599272,274
313	4707965,766	2599271,815
314	4707964,898	2599271,377
315	4707964,893	2599271,374
316	4707962,577	2599269,935
317	4707962,238	2599269,724
318	4707961,586	2599269,473
319	4707960,393	2599269,014
320	4707959,883	2599268,817
321	4707959,638	2599268,723
322	4707959,281	2599268,651
323	4707958,620	2599268,519
324	4707958,261	2599268,447
325	4707957,389	2599268,272
326	4707957,016	2599268,198
327	4707956,971	2599268,189
328	4707956,878	2599268,170
329	4707956,835	2599268,445
330	4707956,786	2599268,753
331	4707956,738	2599269,062
332	4707956,671	2599268,801
333	4707956,630	2599268,724

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
334	4707956,322	2599268,154
335	4707956,287	2599268,106
336	4707955,872	2599267,696
337	4707955,374	2599267,324
338	4707954,570	2599266,727
339	4707954,524	2599266,692
340	4707954,509	2599266,680
341	4707954,328	2599266,540
342	4707953,816	2599266,141
343	4707953,658	2599266,017
344	4707952,953	2599265,439
345	4707952,692	2599265,225
346	4707951,979	2599264,620
347	4707951,959	2599264,602
348	4707951,733	2599264,443
349	4707951,257	2599264,220
350	4707950,851	2599264,133
351	4707949,799	2599264,328
352	4707949,793	2599264,331
353	4707949,302	2599263,584
354	4707948,090	2599261,847
355	4707947,185	2599260,951
356	4707944,715	2599258,943
357	4707940,632	2599255,784
358	4707935,119	2599250,729
359	4707929,723	2599245,340
360	4707924,106	2599240,176
361	4707917,697	2599234,676
362	4707912,961	2599230,934
363	4707909,404	2599228,116
364	4707906,436	2599225,105
365	4707900,195	2599219,680
366	4707894,546	2599215,085
367	4707890,546	2599212,191
368	4707885,582	2599208,978
369	4707880,663	2599206,201
370	4707870,773	2599202,574
371	4707867,845	2599199,530
372	4707864,488	2599196,323
373	4707859,569	2599191,095
374	4707851,648	2599183,472
375	4707848,778	2599180,619
376	4707846,968	2599178,742
377	4707845,271	2599177,727
378	4707842,008	2599175,396
379	4707836,902	2599170,655
380	4707833,084	2599166,884
381	4707831,746	2599165,258
382	4707830,614	2599164,065
383	4707828,552	2599162,777
384	4707826,846	2599161,790
385	4707824,132	2599158,054
386	4707820,245	2599154,553
387	4707815,802	2599151,534
388	4707812,462	2599149,222
389	4707809,776	2599146,373
390	4707806,851	2599144,760
391	4707803,615	2599142,721
392	4707799,392	2599141,494
393	4707797,186	2599140,920
394	4707796,421	2599140,581
395	4707793,360	2599139,228
396	4707788,428	2599149,115
397	4707788,723	2599148,013
398	4707788,706	2599147,791
399	4707788,672	2599147,618
400	4707788,523	2599147,117
401	4707788,500	2599147,040
402	4707788,434	2599146,916
403	4707788,281	2599146,683
404	4707788,108	2599146,489
405	4707787,791	2599146,178
406	4707787,721	2599146,123
407	4707787,696	2599146,106
408	4707787,417	2599145,955
409	4707787,213	2599145,859
410	4707786,792	2599145,693
411	4707786,781	2599145,688
412	4707786,771	2599145,684
413	4707786,310	2599145,483
414	4707785,960	2599145,327
415	4707785,835	2599145,275
416	4707785,693	2599145,222
417	4707785,573	2599145,167
418	4707785,342	2599145,051
419	4707784,918	2599144,831
420	4707784,795	2599144,762
421	4707784,675	2599144,680
422	4707784,603	2599144,621
423	4707784,366	2599144,424
424	4707784,003	2599144,123
425	4707783,678	2599143,819
426	4707783,201	2599143,423
427	4707783,124	2599143,346
428	4707782,411	2599142,892
429	4707781,970	2599142,772
430	4707781,827	2599142,765

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
431	4707781,972	2599142,618
432	4707779,561	2599139,155
433	4707777,065	2599136,684
434	4707773,418	2599132,992
435	4707771,778	2599130,856
436	4707770,421	2599128,405
437	4707768,732	2599126,845
438	4707765,770	2599125,299
439	4707764,173	2599124,099
440	4707760,072	2599120,189
441	4707756,126	2599116,454
442	4707752,266	2599112,943
443	4707747,592	2599108,916
444	4707745,080	2599106,693
445	4707741,251	2599103,206
446	4707739,572	2599101,551
447	4707737,384	2599099,224
448	4707736,177	2599097,898
449	4707734,036	2599095,788
450	4707732,557	2599094,582
451	4707731,151	2599093,571
452	4707730,171	2599092,943
453	4707727,797	2599091,433
454	4707724,945	2599089,189
455	4707722,560	2599087,065
456	4707721,382	2599086,535
457	4707720,601	2599086,438
458	4707717,687	2599086,895
459	4707715,459	2599087,550
460	4707712,341	2599088,672
461	4707711,111	2599088,593
462	4707710,238	2599087,913
463	4707708,745	2599086,523
464	4707706,436	2599084,367
465	4707703,872	2599081,979
466	4707701,614	2599079,891
467	4707699,060	2599077,681
468	4707695,768	2599074,954
469	4707693,539	2599072,888
470	4707691,546	2599071,047
471	4707689,360	2599069,281
472	4707688,430	2599068,487
473	4707686,904	2599066,977
474	4707685,496	2599065,428
475	4707683,761	2599063,296
476	4707682,154	2599061,629
477	4707680,800	2599060,597
478	4707678,681	2599059,159
479	4707677,018	2599057,887
480	4707674,580	2599055,661
481	4707671,617	2599052,789
482	4707669,299	2599050,545
483	4707667,640	2599049,228
484	4707666,419	2599048,290
485	4707662,795	2599044,669
486	4707660,290	2599041,951
487	4707659,339	2599041,201
488	4707656,563	2599039,397
489	4707653,622	2599037,501
490	4707651,388	2599035,675
491	4707648,783	2599033,496
492	4707644,851	2599030,295
493	4707639,802	2599026,602
494	4707632,799	2599020,498
495	4707626,174	2599014,857
496	4707626,146	2599014,729
497	4707626,134	2599014,680
498	4707626,103	2599014,567
499	4707625,440	2599013,612
500	4707625,268	2599013,474
501	4707624,991	2599013,250
502	4707624,988	2599013,248
503	4707624,986	2599013,246
504	4707624,707	2599013,030
505	4707624,704	2599013,028
506	4707624,665	2599012,999
507	4707624,455	2599012,846
508	4707624,425	2599012,825
509	4707622,045	2599011,123
510	4707621,958	2599011,062
511	4707621,952	2599

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
625	4707467,049	2598895,206
626	4707466,992	2598895,259
627	4707466,777	2598894,898
628	4707463,934	2598890,140
629	4707456,215	2598886,369
630	4707445,547	2598876,609
631	4707428,458	2598864,296
632	4707418,316	2598857,447
633	4707416,063	2598855,494
634	4707413,432	2598853,112
635	4707410,974	2598851,367
636	4707407,192	2598849,224
637	4707405,045	2598847,416
638	4707401,827	2598844,190
639	4707398,180	2598841,424
640	4707389,274	2598839,196
641	4707392,320	2598836,898
642	4707389,215	2598834,690
643	4707385,322	2598831,459
644	4707382,918	2598828,800
645	4707377,067	2598825,631
646	4707374,568	2598823,892
647	4707372,905	2598822,089
648	4707369,995	2598819,652
649	4707367,752	2598817,624
650	4707364,767	2598816,103
651	4707361,993	2598814,771
652	4707359,839	2598813,443
653	4707358,606	2598811,247
654	4707356,414	2598809,275
655	4707352,706	2598806,305
656	4707348,496	2598803,313
657	4707345,558	2598801,125
658	4707339,755	2598797,550
659	4707335,340	2598794,219
660	4707332,297	2598791,427
661	4707329,490	2598789,990
662	4707327,665	2598788,171
663	4707322,423	2598787,198
664	4707320,489	2598787,094
665	4707320,234	2598787,080
666	4707319,069	2598786,917
667	4707316,324	2598787,343
668	4707312,020	2598797,308
669	4707305,737	2598798,682
670	4707305,838	2598798,370
671	4707305,860	2598798,264
672	4707302,833	2598798,190
673	4707305,904	2598797,688
674	4707305,612	2598796,762
675	4707304,916	2598796,086
676	4707304,713	2598795,978
677	4707303,877	2598795,595
678	4707303,282	2598795,308
679	4707303,049	2598795,194
680	4707302,833	2598795,088
681	4707302,653	2598795,002
682	4707301,877	2598794,629
683	4707301,544	2598794,460
684	4707301,717	2598794,430
685	4707301,098	2598794,259
686	4707300,951	2598794,182
687	4707300,927	2598794,172
688	4707300,644	2598794,051
689	4707300,641	2598794,049
690	4707300,533	2598793,996
691	4707300,330	2598793,892
692	4707300,324	2598793,844
693	4707300,222	2598793,838
694	4707299,920	2598793,718
695	4707299,654	2598793,652
696	4707299,644	2598793,650
697	4707299,639	2598793,649
698	4707299,634	2598793,648
699	4707299,629	2598793,647
700	4707299,625	2598793,646
701	4707299,621	2598793,646
702	4707298,611	2598793,737
703	4707298,594	2598793,743
704	4707298,577	2598793,750
705	4707298,559	2598793,758
706	4707298,542	2598793,765
707	4707298,132	2598793,999
708	4707298,116	2598794,011
709	4707298,101	2598794,023
710	4707298,085	2598794,035
711	4707298,069	2598794,048
712	4707298,053	2598794,061
713	4707298,037	2598794,074
714	4707298,021	2598794,088
715	4707298,006	2598794,101
716	4707297,990	2598794,115
717	4707297,975	2598794,129
718	4707297,824	2598794,264
719	4707297,809	2598794,278
720	4707297,795	2598794,293
721	4707297,781	2598794,307

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
722	4707297,768	2598794,322
723	4707297,763	2598794,327
724	4707297,600	2598794,517
725	4707297,385	2598794,799
726	4707297,019	2598795,331
727	4707296,890	2598795,502
728	4707296,786	2598795,641
729	4707296,410	2598796,091
730	4707296,340	2598796,182
731	4707296,177	2598796,406
732	4707295,811	2598796,887
733	4707295,393	2598797,417
734	4707295,333	2598797,491
735	4707295,315	2598797,514
736	4707294,832	2598798,141
737	4707294,606	2598798,462
738	4707294,602	2598798,468
739	4707294,480	2598798,657
740	4707294,478	2598798,660
741	4707294,466	2598798,676
742	4707294,228	2598798,992
743	4707292,837	2598801,554
744	4707292,443	2598802,283
745	4707291,823	2598803,443
746	4707291,813	2598803,462
747	4707291,511	2598804,035
748	4707291,450	2598804,155
749	4707291,143	2598804,690
750	4707290,985	2598804,936
751	4707290,016	2598806,636
752	4707289,634	2598807,307
753	4707288,981	2598808,347
754	4707288,723	2598808,775
755	4707288,665	2598808,871
756	4707287,903	2598810,105
757	4707287,684	2598810,461
758	4707287,674	2598810,478
759	4707286,823	2598811,861
760	4707286,689	2598812,072
761	4707285,711	2598813,678
762	4707285,646	2598813,781
763	4707285,377	2598814,226
764	4707284,613	2598815,470
765	4707283,940	2598816,579
766	4707283,761	2598816,876
767	4707283,529	2598817,259
768	4707283,267	2598817,717
769	4707282,692	2598818,671
770	4707282,331	2598819,271
771	4707281,664	2598820,380
772	4707281,481	2598820,684
773	4707281,036	2598821,471
774	4707280,489	2598822,426
775	4707279,758	2598823,656
776	4707279,688	2598823,775
777	4707278,923	2598825,084
778	4707278,822	2598825,255
779	4707278,217	2598826,319
780	4707277,477	2598827,596
781	4707277,369	2598827,783
782	4707276,653	2598829,045
783	4707275,830	2598830,490
784	4707275,001	2598831,943
785	4707274,819	2598832,270
786	4707274,714	2598832,467
787	4707274,617	2598832,661
788	4707274,494	2598832,926
789	4707274,348	2598833,292
790	4707274,199	2598833,712
791	4707273,971	2598834,617
792	4707273,903	2598835,057
793	4707273,849	2598835,606
794	4707273,851	2598835,997
795	4707273,869	2598836,442
796	4707273,998	2598837,380
797	4707274,029	2598837,513
798	4707274,059	2598837,664
799	4707274,092	2598837,815
800	4707274,382	2598838,722
801	4707274,557	2598839,132
802	4707275,014	2598839,973
803	4707275,263	2598840,341
804	4707275,873	2598841,082
805	4707276,119	2598841,328
806	4707276,187	2598841,397
807	4707276,448	2598841,640
808	4707276,839	2598841,951
809	4707276,924	2598842,012
810	4707277,267	2598842,250
811	4707277,290	2598842,265
812	4707277,965	2598842,660
813	4707278,125	2598842,735
814	4707278,531	2598842,917
815	4707278,563	2598842,932
816	4707279,436	2598843,225
817	4707279,869	2598843,329
818	4707280,212	2598843,398

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
819	4707280,811	2598843,464
820	4707281,256	2598843,486
821	4707282,202	2598843,445
822	4707282,256	2598843,438
823	4707282,643	2598843,381
824	4707282,686	2598843,374
825	4707283,557	2598843,164
826	4707283,562	2598843,163
827	4707283,979	2598843,020
828	4707284,828	2598842,639
829	4707285,215	2598842,419
830	4707285,914	2598841,942
831	4707285,971	2598841,895
832	4707286,312	2598841,608
833	4707286,951	2598840,964
834	4707287,235	2598840,621
835	4707287,267	2598840,582
836	4707287,306	2598840,533
837	4707287,740	2598839,882
838	4707287,807	2598839,762
839	4707287,874	2598839,642
840	4707287,893	2598839,608
841	4707287,958	2598839,493
842	4707288,007	2598839,403
843	4707288,141	2598839,131
844	4707288,156	2598839,097
845	4707288,685	2598837,910
846	4707288,732	2598837,806
847	4707289,000	2598837,208
848	4707289,390	2598836,349
849	4707289,860	2598835,315
850	4707290,330	2598834,281
851	4707290,842	2598833,158
852	4707291,800	2598831,079
853	4707292,505	2598829,537
854	4707293,132	2598828,167
855	4707293,214	2598827,988
856	4707295,032	2598828,506
857	4707295,323	2598828,578
858	4707296,674	2598829,246
859	4707298,544	2598830,170
860	4707299,374	2598830,579
861	4707300,874	2598831,596
862	4707311,155	2598838,566
863	4707311,545	2598838,885
864	4707327,118	2598851,641
865	4707343,155	2598864,528
866	4707354,213	2598873,500
867	4707357,515	2598876,068
868	4707375,651	2598890,176
869	4707381,448	2598894,685
870	4707390,952	2598902,078
871	4707419,373	2598924,185
872	4707434,570	2598936,006
873	4707435,354	2598936,558
874	4707435,334	2598936,584
875	4707434,833	2598937,242
876	4707434,657	2598937,471
877	4707433,207	2598939,369
878	4707432,790	2598939,905
879	4707432,251	2598940,598
880	4707431,737	2598941,265
881	4707431,319	2598941,789
882	4707430,975	2598942,234
883	4707430,340	2598943,054
884	4707430,005	2598943,484
885	4707429,564	2598944,049
886	4707428,908	2598944,894
887	4707428,775	2598945,064
888	4707428,708	2598945,150
889	4707428,681	2598945,186
890	4707428,582	2598945,318
891	4707428,562	2598945,345
892	4707428,502	2598945,430
893	4707428,436	2598945,522
894	4707428,423	2598945,541
895	4707428,285	2598945,744
896	4707428,266	2598945,774
897	4707428,243	2598945,810
898	4707428,216	2598945,854
899	4707428,191	2598

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
1013	4707441,242	2598955,198
1014	4707441,331	2598955,083
1015	4707441,373	2598955,028
1016	4707441,414	2598954,972
1017	4707441,438	2598954,938
1018	4707441,454	2598954,915
1019	4707441,487	2598954,870
1020	4707441,533	2598954,806
1021	4707441,549	2598954,783
1022	4707441,640	2598954,653
1023	4707441,696	2598954,574
1024	4707441,963	2598954,156
1025	4707442,525	2598953,182
1026	4707442,600	2598953,053
1027	4707442,949	2598952,456
1028	4707443,717	2598951,142
1029	4707444,335	2598950,102
1030	4707445,008	2598948,975
1031	4707446,225	2598946,960
1032	4707446,424	2598946,629
1033	4707446,445	2598946,596
1034	4707446,455	2598946,578
1035	4707446,490	2598946,519
1036	4707446,526	2598946,459
1037	4707447,611	2598944,636
1038	4707447,755	2598944,399
1039	4707448,444	2598943,275
1040	4707449,056	2598942,277
1041	4707449,093	2598942,217
1042	4707451,459	2598943,668
1043	4707452,691	2598944,551
1044	4707457,435	2598947,949
1045	4707471,059	2598957,708
1046	4707471,250	2598957,845
1047	4707494,819	2598977,163
1048	4707509,015	2598988,798
1049	4707520,595	2598998,290
1050	4707520,755	2598998,421
1051	4707521,597	2598999,111
1052	4707523,054	2599000,682
1053	4707524,162	2599001,213
1054	4707531,742	2599007,424
1055	4707534,870	2599009,988
1056	4707541,154	2599015,137
1057	4707546,594	2599019,594
1058	4707553,683	2599025,403
1059	4707560,725	2599031,174
1060	4707565,333	2599034,949
1061	4707576,646	2599044,219
1062	4707576,964	2599044,480
1063	4707581,836	2599048,472
1064	4707582,539	2599049,048
1065	4707583,780	2599050,065
1066	4707583,899	2599050,162
1067	4707584,045	2599050,293
1068	4707584,029	2599050,311
1069	4707583,811	2599050,554
1070	4707583,014	2599051,438
1071	4707582,462	2599052,055
1072	4707581,112	2599053,570
1073	4707581,063	2599053,625
1074	4707581,037	2599053,654
1075	4707580,901	2599053,814
1076	4707580,884	2599053,835
1077	4707580,764	2599053,982
1078	4707580,316	2599054,609
1079	4707580,082	2599054,988
1080	4707579,874	2599055,352
1081	4707579,612	2599055,931
1082	4707579,451	2599056,347
1083	4707579,418	2599056,433
1084	4707579,159	2599057,378
1085	4707579,145	2599057,453
1086	4707579,088	2599057,818
1087	4707579,052	2599058,097
1088	4707579,026	2599058,898
1089	4707579,037	2599059,221
1090	4707579,042	2599059,343
1091	4707579,101	2599059,965
1092	4707579,180	2599060,422
1093	4707579,273	2599060,857
1094	4707579,600	2599061,901
1095	4707579,772	2599062,312
1096	4707580,287	2599063,284
1097	4707580,485	2599063,586
1098	4707580,530	2599063,657
1099	4707580,760	2599063,990
1100	4707581,210	2599064,530
1101	4707581,341	2599064,669
1102	4707581,516	2599064,854
1103	4707582,355	2599065,583
1104	4707582,717	2599065,842
1105	4707582,799	2599065,900
1106	4707583,683	2599066,395
1107	4707584,089	2599066,577
1108	4707585,141	2599066,932
1109	4707585,574	2599067,033

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
1110	4707585,971	2599067,110
1111	4707586,667	2599067,181
1112	4707587,041	2599067,196
1113	4707587,112	2599067,198
1114	4707588,203	2599067,129
1115	4707588,512	2599067,080
1116	4707588,643	2599067,060
1117	4707589,304	2599066,917
1118	4707589,689	2599066,794
1119	4707589,891	2599066,722
1120	4707590,109	2599066,643
1121	4707590,698	2599066,390
1122	4707591,070	2599066,188
1123	4707591,171	2599066,129
1124	4707591,400	2599065,993
1125	4707591,454	2599065,961
1126	4707592,293	2599065,337
1127	4707592,623	2599065,037
1128	4707592,725	2599064,941
1129	4707593,324	2599064,310
1130	4707593,625	2599063,967
1131	4707593,835	2599063,698
1132	4707593,930	2599063,564
1133	4707594,286	2599063,049
1134	4707594,481	2599062,767
1135	4707595,092	2599061,907
1136	4707596,853	2599059,451
1137	4707596,870	2599059,427
1138	4707596,891	2599059,397
1139	4707598,859	2599056,609
1140	4707600,132	2599054,766
1141	4707600,499	2599054,240
1142	4707600,622	2599054,061
1143	4707601,855	2599052,240
1144	4707602,197	2599051,743
1145	4707602,360	2599051,500
1146	4707602,609	2599051,128
1147	4707605,388	2599052,985
1148	4707605,759	2599053,305
1149	4707611,638	2599058,375
1150	4707638,271	2599081,343
1151	4707642,942	2599085,372
1152	4707650,439	2599091,951
1153	4707677,915	2599116,064
1154	4707693,885	2599130,080
1155	4707700,795	2599136,144
1156	4707721,179	2599154,590
1157	4707745,938	2599176,996
1158	4707747,263	2599177,943
1159	4707747,255	2599177,962
1160	4707747,242	2599177,990
1161	4707747,230	2599178,017
1162	4707747,219	2599178,044
1163	4707747,215	2599178,051
1164	4707747,195	2599178,098
1165	4707747,192	2599178,106
1166	4707747,188	2599178,115
1167	4707747,177	2599178,143
1168	4707747,167	2599178,169
1169	4707747,157	2599178,192
1170	4707747,137	2599178,245
1171	4707747,130	2599178,266
1172	4707747,124	2599178,283
1173	4707747,118	2599178,298
1174	4707747,107	2599178,330
1175	4707747,103	2599178,341
1176	4707747,100	2599178,350
1177	4707747,063	2599178,461
1178	4707746,920	2599178,976
1179	4707746,823	2599179,410
1180	4707746,701	2599180,385
1181	4707746,688	2599180,831
1182	4707746,685	2599180,963
1183	4707746,763	2599181,819
1184	4707746,839	2599182,257
1185	4707746,949	2599182,750
1186	4707747,102	2599183,218
1187	4707747,260	2599183,634
1188	4707747,699	2599184,529
1189	4707747,931	2599184,909
1190	4707748,530	2599185,706
1191	4707748,829	2599186,036
1192	4707748,934	2599186,148
1193	4707749,565	2599186,705
1194	4707749,921	2599186,972
1195	4707750,041	2599187,059
1196	4707750,762	2599187,496
1197	4707751,160	2599187,696
1198	4707752,078	2599188,054
1199	4707752,507	2599188,176
1200	4707753,470	2599188,355
1201	4707753,913	2599188,395
1202	4707754,717	2599188,406
1203	4707754,885	2599188,393
1204	4707755,328	2599188,350
1205	4707756,030	2599188,234
1206	4707756,273	2599188,172

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
1207	4707756,702	2599188,052
1208	4707757,591	2599187,713
1209	4707757,991	2599187,516
1210	4707758,291	2599187,356
1211	4707758,792	2599187,022
1212	4707759,148	2599186,753
1213	4707759,835	2599186,128
1214	4707760,137	2599185,800
1215	4707760,331	2599185,576
1216	4707760,413	2599185,472
1217	4707760,415	2599185,470
1218	4707760,419	2599185,464
1219	4707760,432	2599185,447
1220	4707760,737	2599185,044
1221	4707762,005	2599183,375
1222	4707763,542	2599181,343
1223	4707763,557	2599181,324
1224	4707763,578	2599181,297
1225	4707765,148	2599179,228
1226	4707766,361	2599177,629
1227	4707766,754	2599177,114
1228	4707767,253	2599176,458
1229	4707768,057	2599175,410
1230	4707768,466	2599174,876
1231	4707770,004	2599172,899
1232	4707770,133	2599172,734
1233	4707770,522	2599172,234
1234	4707770,784	2599171,905
1235	4707771,044	2599171,579
1236	4707775,098	2599173,595
1237	4707779,130	2599175,952
1238	4707779,179	2599175,995
1239	4707791,605	2599187,175
1240	4707792,637	2599188,103
1241	4707792,940	2599188,376
1242	4707799,556	2599194,512
1243	4707838,301	2599230,441
1244	4707840,501	2599232,437
1245	4707841,749	2599233,555
1246	4707877,819	2599265,847
1247	4707886,251	2599273,396
1248	4707891,365	2599277,975
1249	4707891,942	2599278,491
1250	4707914,718	2599300,578
1251	4707914,725	2599300,570
1252	4707914,735	2599300,582
1253	4707914,853	2599300,684
1254	4707913,920	2599301,670
1255	4707913,448	2599302,161
1256	4707912,815	2599302,820
1257	4707912,361	2599303,299
1258	4707911,779	2599303,930
1259	4707911,776	2599303,933
1260	4707911,700	2599304,013
1261	4707910,996	2599304,751
1262	4707910,915	2599304,836
1263	4707910,905	2599304,847
1264	4707910,853	2599304,902
1265	4707910,793	2599304,969
1266	4707910,734	2599305,035
1267	4707910,618	2599305,173
1268	4707910,595	2599305,202
1269	4707910,586	2599305,212
1270	4707910,570	2599305,234
1271	4707910,559	2599305,247
1272	4707910,534	2599305,279
1273	4707910,511	2599305,309
1274	4707910,433	2599305,409
1275	4707910,416	2599305,430
1276	4707910,412	2599305,435
1277	4707910,394	2599305,459
1278	4707910,378	2599305,479
1279	4707910,365	2599305,495
1280	4707910,295	2599305,585
1281	4707909,736	2599306,455
1282	4707909,530	2599306,851
1283	4707909,480	2599306,951
1284	4707909,449	2599307,013
1285	4707909,428	2599307,059
1286	4707909,407	2599307,103
1287	4707909,388	2599307,146
1288	4707909,155	2599307,826
1289	4707909,077	2599308,109
1290	4707909,076	2599308,114
1291	4707909,073	2599308,126
1292	4707909,070	2599308,136
1293	4707909,069	2599308,140
1294	4707909,068	2599308,144
1295	4707909,038	2599308,256
1296	4707908,999	2599308,411
1297	4707908,867	2599309,114
1298	4707908,848	2599309,234
1299	4707908,809	2599309,790
1300	4707908,791	2599310,430
1301	4707908,817	2599310,790
1302	4707908,863	2599311,233
1303	4707909,004	2599312,022

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
1401	4708065,167	2599445,631
1402	4708064,840	2599446,012
1403	4708064,684	2599446,219
1404	4708064,548	2599446,409
1405	4708064,451	2599446,551
1406	4708064,429	2599446,584
1407	4708064,287	2599446,808
1408	4708064,079	2599447,191
1409	4708063,941	2599447,494
1410	4708063,769	2599447,905
1411	4708063,459	2599448,895
1412	4708063,365	2599449,330
1413	4708063,333	2599449,492
1414	4708063,266	2599449,925
1415	4708063,242	2599450,217
1416	4708063,236	2599450,364
1417	4708063,233	2599450,455
1418	4708063,232	2599450,508
1419	4708063,223	2599450,808
1420	4708063,222	2599451,100
1421	4708063,223	2599451,104
1422	4708063,223	2599451,110
1423	4708063,285	2599451,840
1424	4708063,286	2599451,847
1425	4708063,286	2599451,851
1426	4708063,352	2599452,291
1427	4708063,558	2599453,179
1428	4708063,559	2599453,182
1429	4708063,561	2599453,186
1430	4708063,562	2599453,190
1431	4708063,566	2599453,201
1432	4708063,568	2599453,207
1433	4708063,570	2599453,214
1434	4708063,572	2599453,220
1435	4708063,578	2599453,236
1436	4708063,580	2599453,243
1437	4708063,583	2599453,251
1438	4708063,586	2599453,259
1439	4708063,592	2599453,276
1440	4708063,596	2599453,287
1441	4708063,603	2599453,309
1442	4708063,720	2599453,657
1443	4708063,745	2599453,731
1444	4708064,032	2599454,436
1445	4708064,165	2599454,695
1446	4708064,168	2599454,700
1447	4708064,379	2599455,085
1448	4708064,630	2599455,776
1449	4708064,973	2599455,959
1450	4708065,253	2599456,305
1451	4708065,260	2599456,313
1452	4708065,999	2599457,058
1453	4708066,342	2599457,342
1454	4708066,451	2599457,430
1455	4708067,214	2599457,947
1456	4708067,603	2599458,164
1457	4708067,867	2599458,303
1458	4708068,278	2599458,482
1459	4708068,574	2599458,591
1460	4708068,996	2599458,733
1461	4708070,028	2599458,971
1462	4708070,469	2599459,028
1463	4708071,522	2599459,063
1464	4708071,544	2599459,061
1465	4708071,966	2599459,038
1466	4708072,176	2599459,022
1467	4708072,539	2599458,976
1468	4708073,000	2599458,884
1469	4708073,178	2599458,840
1470	4708073,432	2599458,779
1471	4708073,520	2599458,757
1472	4708074,413	2599458,443
1473	4708074,537	2599458,387
1474	4708074,820	2599458,261
1475	4708074,926	2599458,213
1476	4708075,677	2599457,790
1477	4708075,718	2599457,762
1478	4708075,771	2599457,725
1479	4708076,074	2599457,521
1480	4708076,087	2599457,512
1481	4708076,133	2599457,483
1482	4708076,405	2599457,291
1483	4708076,891	2599456,881
1484	4708077,142	2599456,643
1485	4708077,146	2599456,639
1486	4708077,153	2599456,632
1487	4708077,214	2599456,575
1488	4708077,569	2599456,209
1489	4708078,509	2599455,146
1490	4708078,519	2599455,135
1491	4708079,221	2599454,335
1492	4708081,194	2599452,005
1493	4708081,247	2599451,943
1494	4708082,087	2599450,896
1495	4708082,111	2599450,867
1496	4708082,728	2599450,078
1497	4708083,724	2599448,836

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
1498	4708084,004	2599448,485
1499	4708084,249	2599448,171
1500	4708084,600	2599447,727
1501	4708085,305	2599446,835
1502	4708085,667	2599446,378
1503	4708086,356	2599445,546
1504	4708086,668	2599445,170
1505	4708087,443	2599444,187
1506	4708088,789	2599442,498
1507	4708088,993	2599442,248
1508	4708089,479	2599441,642
1509	4708089,774	2599441,272
1510	4708090,362	2599440,540
1511	4708090,596	2599440,249
1512	4708092,040	2599441,153
1513	4708092,396	2599441,375
1514	4708098,933	2599447,081
1515	4708129,523	2599475,895
1516	4708138,335	2599484,814
1517	4708139,784	2599486,281
1518	4708148,902	2599495,652
1519	4708149,147	2599495,897
1520	4708148,827	2599496,204
1521	4708148,576	2599496,443
1522	4708147,916	2599497,063
1523	4708147,750	2599497,226
1524	4708147,598	2599497,382
1525	4708147,233	2599497,797
1526	4708147,132	2599497,930
1527	4708147,049	2599498,043
1528	4708146,866	2599498,289
1529	4708146,355	2599499,129
1530	4708146,160	2599499,530
1531	4708146,035	2599499,806
1532	4708145,984	2599499,933
1533	4708145,808	2599500,466
1534	4708145,691	2599500,895
1535	4708145,644	2599501,082
1536	4708145,515	2599501,893
1537	4708145,505	2599502,007
1538	4708145,478	2599502,337
1539	4708145,464	2599502,570
1540	4708145,493	2599503,363
1541	4708145,541	2599503,805
1542	4708145,751	2599504,819
1543	4708145,882	2599505,245
1544	4708145,915	2599505,348
1545	4708146,278	2599506,210
1546	4708146,485	2599506,604
1547	4708146,939	2599507,324
1548	4708147,055	2599507,474
1549	4708147,060	2599507,481
1550	4708147,066	2599507,489
1551	4708147,295	2599507,779
1552	4708147,335	2599507,830
1553	4708148,063	2599508,592
1554	4708148,399	2599508,882
1555	4708149,261	2599509,491
1556	4708149,647	2599509,712
1557	4708150,607	2599510,144
1558	4708151,029	2599510,287
1559	4708151,204	2599510,343
1560	4708152,049	2599510,530
1561	4708152,489	2599510,591
1562	4708152,928	2599510,635
1563	4708153,530	2599510,635
1564	4708153,975	2599510,611
1565	4708154,065	2599510,605
1566	4708154,993	2599510,454
1567	4708155,067	2599510,436
1568	4708155,242	2599510,392
1569	4708155,426	2599510,346
1570	4708156,385	2599510,007
1571	4708156,790	2599509,820
1572	4708157,347	2599509,523
1573	4708157,620	2599509,348
1574	4708157,659	2599509,321
1575	4708157,902	2599509,148
1576	4708158,022	2599509,063
1577	4708158,770	2599508,420
1578	4708159,081	2599508,100
1579	4708159,248	2599507,920
1580	4708159,288	2599507,874
1581	4708159,404	2599507,736
1582	4708159,463	2599507,662
1583	4708159,859	2599507,173
1584	4708159,864	2599507,168
1585	4708160,723	2599506,113
1586	4708162,089	2599504,458
1587	4708162,374	2599504,116
1588	4708163,755	2599502,455
1589	4708164,054	2599502,096
1590	4708164,128	2599502,008
1591	4708164,292	2599501,811
1592	4708165,961	2599499,819
1593	4708166,000	2599499,772
1594	4708166,395	2599499,294

Coordenadas CTM-12		
Pto	Norte (m)	Este (m)
1595	4708166,851	2599498,748
1596	4708167,322	2599499,143
1597	4708172,509	2599503,670
1598	4708180,476	2599511,399
1599	4708181,528	2599512,419
1600	4708202,378	2599533,844
1601	4708203,212	2599534,702
1602	4708235,542	2599568,192
1603	4708237,625	2599570,767
1604	4708234,942	2599573,161
1605	4708234,928	2599573,170
1606	4708234,908	2599573,182
1607	4708234,883	2599573,199
1608	4708234,353	2599573,529
1609	4708234,106	2599573,695
1610	4708233,733	2599573,934
1611	4708233,251	2599574,257
1612	4708233,101	2599574,355
1613	4708233,089	2599574,363
1614	4708233,083	2599574,367
1615	4708232,598	2599574,675
1616	4708232,448	2599574,788
1617	4708232,374	2599574,846
1618	4708232,349	2599574,864
1619	4708232,032	2599575,045
1620	4708231,903	2599575,119
1621	4708231,882	2599575,133
1622	4708231,772	2599575,212
1623	4708231,754	2599575,224
1624	4708231,726	2599575,245
1625	4708231,700	2599575,264
1626	4708231,676	2599575,280
1627	4708231,599	2599575,335
1628	4708231,586	2599575,345
1629	4708231,569	2599575,357
1630	4708231,550	2599575,368
1631	4708231,494	2599575,402
1632	4708231,266	2599575,540
1633	4708231,241	2599575,557
1634	4708231,216	2599575,575
1635	4708231,174	2599575,605
1636	4708231,166	2599575,611
1637	4708231,134	2599575,634
1638	4708231,017	2599575,722
1639	4708230,974	2599575,756
1640	4708230,901	2599575,813
1641	4708230,844	2599575,857
1642	4708230,835	2599575,863
1643	4708230,589	2599576,064
1644	4708230,560	2599576,090
1645	4708230,300	2599576,337
1646	4708230,274	2599576,363
1647	4708230,268	2599576,369
1648	4708230,152	2599576,478
1649	4708230,097	2599576,531
1650	4708230,049	2599576,577
1651	4708230,007	2599576,613
1652	4708229,967	2599576,651
1653	4708229,937	2599576,681
1654	4708229,671	2599576,972
1655	4708229,640	2599577,007
1656	4708229,631	2599577,018
1657	4708229,604	2599577,051
1658	4708229,581	2599577,076
1659	4708229,563	2599577,093
1660	4708229,415	2599577,264
1661	4708229,234	2599577,509
1662	4708228,997	2599577,849
1663	4708228,976	2599577,880
1664	4708228,916	2599577,974
1665	4708228,795	2599578,174
1666	4708228,462	2599578,880
1667	4708228,412	2599579,006
1668	4708228,280	2599579,292
1669	4708228,165	2599579,559
1670	4708228,053	2599579,953
1671	4708227,959	2599580,408
1672	4708227,938	2599580,541
1673	4708227,884	2599580,849
1674	4708227,807	2599581,531
1675	4708227,809	2599582,032
1676	4708227,830	2599582,477
1677	4708227,831	2599582,496
1678	4708227,871	2599582,996
1679	4708227,910	2599583,223
1680	4708228,011	2599583,664
1681	4708228,127	2599584,094
1682	4708228,562	2599585,221
1683	4708228,753	2599585,593
1684	4708228,766	2599585,616
1685	4708229,465	2599586,596
1686	4708229,760	2599586,929
1687	4708229,902	2599587,077
1688	4708230,619	2599587,744
1689	4708230,971	2599588,019
1690	4708231,175	2599588,179
1691	4708231,312	2599588,256

Coordenadas CTM-12			Coordenadas CTM-12			Coordenadas CTM-12			Coordenadas CTM-12		
Pto	Norte (m)	Este (m)	Pto	Norte (m)	Este (m)	Pto	Norte (m)	Este (m)	Pto	Norte (m)	Este (m)
1789	4708313,101	2599575,562	1823	4708264,506	2599548,502	1857	4708184,691	2599472,497	1891	4708166,767	2599450,101
1790	4708312,137	2599574,764	1824	4708264,449	2599548,477	1858	4708184,326	2599472,350	1892	4708165,314	2599448,508
1791	4708311,459	2599574,460	1825	4708264,232	2599548,430	1859	4708184,214	2599472,299	1893	4708163,384	2599446,276
1792	4708310,927	2599574,222	1826	4708263,589	2599548,435	1860	4708183,921	2599472,179	1894	4708161,471	2599444,650
1793	4708309,934	2599573,777	1827	4708265,882	2599546,502	1861	4708183,808	2599472,126	1895	4708157,671	2599441,342
1794	4708307,900	2599572,793	1828	4708264,065	2599543,459	1862	4708183,536	2599472,026	1896	4708155,939	2599439,661
1795	4708305,724	2599571,190	1829	4708262,938	2599541,188	1863	4708183,234	2599471,869	1897	4708153,432	2599437,179
1796	4708304,074	2599569,816	1830	4708261,600	2599539,259	1864	4708183,030	2599471,761	1898	4708151,007	2599434,486
1797	4708298,633	2599565,096	1831	4708258,297	2599534,750	1865	4708182,513	2599471,471	1899	4708148,633	2599431,881
1798	4708293,319	2599560,486	1832	4708254,039	2599529,445	1866	4708182,465	2599471,441	1900	4708145,984	2599429,312
1799	4708285,066	2599555,410	1833	4708251,600	2599525,723	1867	4708182,401	2599471,382	1901	4708143,800	2599427,244
1800	4708276,020	2599551,444	1834	4708247,550	2599520,810	1868	4708181,567	2599470,617	1902	4708141,517	2599425,128
1801	4708271,923	2599555,259	1835	4708240,819	2599513,196	1869	4708181,527	2599470,580	1903	4708140,403	2599424,117
1802	4708271,649	2599555,219	1836	4708234,099	2599506,304	1870	4708180,634	2599469,740	1904	4708138,778	2599422,681
1803	4708270,591	2599555,219	1837	4708231,130	2599503,683	1871	4708180,622	2599469,724	1905	4708137,661	2599421,722
1804	4708269,541	2599555,638	1838	4708226,720	2599498,820	1872	4708180,609	2599469,710	1906	4708136,534	2599420,771
1805	4708269,452	2599555,732	1839	4708218,977	2599491,733	1873	4708180,594	2599469,694	1907	4708134,476	2599419,065
1806	4708269,702	2599555,214	1840	4708209,629	2599482,877	1874	4708179,783	2599469,154	1908	4708131,987	2599417,039
1807	4708269,809	2599554,517	1841	4708205,791	2599479,648	1875	4708179,528	2599469,088	1909	4708129,913	2599415,371
1808	4708269,807	2599554,499	1842	4708200,501	2599475,794	1876	4708179,509	2599469,087	1910	4708127,807	2599413,711
1809	4708269,806	2599554,478	1843	4708196,140	2599472,271	1877	4708179,391	2599468,505	1911	4708126,467	2599412,815
1810	4708269,679	2599553,861	1844	4708193,179	2599470,643	1878	4708178,690	2599466,854	1912	4708125,012	2599412,117
1811	4708269,399	2599553,300	1845	4708191,362	2599469,815	1879	4708178,281	2599466,154	1913	4708123,439	2599411,418
1812	4708269,170	2599553,006	1846	4708185,763	2599475,777	1880	4708177,064	2599464,109	1914	4708121,672	2599410,641
1813	4708269,016	2599552,839	1847	4708186,007	2599474,864	1881	4708176,376	2599462,962	1915	4708120,567	2599410,160
1814	4708268,675	2599552,494	1848	4708186,009	2599474,195	1882	4708175,714	2599461,864	1916	4708119,462	2599409,679
1815	4708267,415	2599551,242	1849	4708185,989	2599474,019	1883	4708174,480	2599459,857	1917	4708118,166	2599409,129
1816	4708266,813	2599550,629	1850	4708185,780	2599473,506	1884	4708173,696	2599458,901			
1817	4708265,766	2599549,560	1851	4708185,610	2599473,231	1885	4708172,546	2599457,725			
1818	4708265,567	2599549,275	1852	4708185,513	2599473,116	1886	4708171,613	2599456,735			
1819	4708265,310	2599548,977	1853	4708185,181	2599472,797	1887	4708171,073	2599456,032			
1820	4708265,236	2599548,905	1854	4708185,037	2599472,688	1888	4708169,955	2599454,065			
1821	4708264,635	2599548,556	1855	4708184,759	2599472,531	1889	4708168,979	2599452,523			
1822	4708264,587	2599548,537	1856	4708184,719	2599472,511	1890	4708168,189	2599451,589			

El objetivo del proyecto es mitigar y/o reducir la erosión o impactos causados por la dinámica del mar, generados por las actividades antrópicas y el cambio climático mediante la construcción de ocho (08) espolones y regeneración nueve (09) playas.

Habiéndose recibido los documentos y certificaciones favorables por parte de las entidades competentes, y dando cumplimiento a los criterios y procedimientos establecidos para el trámite de autorizaciones de obras de protección costera en las aguas, playas y terrenos de bajamar, bienes de uso público de la Nación bajo la jurisdicción de la Dirección General Marítima - DIMAR, de conformidad con lo dispuesto en el Decreto Ley 2324 de 1984, en concordancia con lo señalado en el artículo 1 de la Resolución No. 0846-2023 MD-DIMAR-GLEMAR del 7 de noviembre de 2023, expedida por la Dirección General Marítima, y conforme a lo establecido en el artículo 171 del Decreto Ley 2324 de 1984, modificado por el artículo 66 del Decreto 2106 de 2019, se ordenó la publicación del aviso en un lugar público de la Capitanía de Puerto de Coveñas y en el Portal Marítimo Colombiano – página web de DIMAR, por un término de veinte (20) días calendario.

Igualmente, la Gobernación de Sucre realizará la publicidad de la solicitud en el sitio donde se pretende desarrollar el proyecto, mediante la instalación de una valla visible, conforme a lo dispuesto en la reglamentación expedida por la Dirección General Marítima, a través de la Resolución No. 0008-2020 MD-DIMAR-SUBDEMAR-ALIT, del 9 de enero de 2020, por un término de veinte (20) días calendario, así como mediante su publicación por una sola vez en un diario de amplia circulación regional, lo cual será verificado por parte de la Capitanía de Puerto de Coveñas durante la permanencia del aviso en el lugar.

Firmado,

Capitán de Fragata **FRANCISCO ALEJANDRO OTAVO MARTÍNEZ**
Capitán de Puerto de Coveñas

CONSTANCIA DE FIJACIÓN

SE PUBLICA en la mañana de hoy, diecisiete (17) de septiembre de 2026, siendo las 08:00 horas, el presente aviso en la cartelera de acceso al público de la Capitanía de Puerto de Coveñas y en el Portal Marítimo Colombiano – página web de la entidad, por el término de veinte (20) días calendario.

Capitán de Fragata **FRANCISCO ALEJANDRO OTAVO MARTÍNEZ**
Capitán de Puerto de Coveñas

CONSTANCIA DE DESFIJACIÓN

SE DESFIJA en la tarde de hoy, seis (06) de octubre de 2026, siendo las 18:00 horas, el presente aviso de la cartelera de acceso al público de la Capitanía de Puerto de Coveñas y del Portal Marítimo Colombiano – página web de la entidad, el cual permaneció publicado por el término de ley.

Capitán de Fragata **FRANCISCO ALEJANDRO OTAVO MARTÍNEZ**
Capitán de Puerto de Coveñas