

Map of the Río Playita area showing environmental protection zones and extraction zones.

Map Labels:

- Directions:** Hacia Quebro, Hacia Flores, Hacia Varadero
- Landmarks:** Arenas, Arena
- River:** RÍO PLAYITA
- Extraction Zones:** ZONA 1, ZONA 2, ZONA 3, ZONA 4, ZONA 5, ZONA 6, ZONA 7, ZONA 8, ZONA 9, ZONA 10, ZONA 11, ZONA 12, ZONA 13, ZONA 14
- Tramways:** TRAMO N°1 = 0Km+256.40m, TRAMO N°2 = 1Km+943m, TRAMO N°3 = 0Km+857.30m
- Points:** C1, C2, C3, C4, C5, C6, C7
- Radius:** R500.00
- Coordinates:** N-815000, N-814000, N-813000, E-515000, E-516000, E-517000, E-518000

Map Legend:

- NOTA:** SERVIDUMBRE DE PROTECCION AMBIENTAL DEL RÍO PLAYITA, PROPORCIONADO POR ANATI.
- ANCHO PROMEDIO DEL RÍO PAVO:** 23.00m
- LA SERVIDUMBRE DE PROTECCIÓN AMBIENTAL CONTEMPLA UN ANCHO MÍNIMO DE 23.00m DE AMBOS LADOS DEL RÍO PLAYITA.**

CUADRO DE CAMELLONES

Camellon	Longitud
C1	0km+92.30m
C2	0km+279.03m
C3	0km+141.78m
C4	0km+110.16m
C5	0km+276.05m
C6	0km+202.52m
C7	0km+192.82m
Longitud Total: 1km+294.66m	

COORDENADAS DE VADOS WGS-84

V	X	Y
V1	515927.00	812540.00
V2	516072.00	812562.00
V3	516449.00	812568.00
V4	516660.00	812565.00
V5	516811.00	812696.00
V6	517446.00	812799.00
V7	517655.00	813046.00

ZONAS DE EXTRACCIÓN

ZONA	ÁREA (m²)
1	14,763.37
2	3,217.80
3	8,430.66
4	3,485.35
5	6,145.18
6	9,961.88
7	2,144.86
8	5,511.13
9	7,149.51
10	7,467.66
11	3,839.70
12	13,733.80
13	5,322.15
14	11,968.95
ÁREA TOTAL: 103,142.00m²	

COORDENADAS WGS-84 ZONA N°1			COORDENADAS WGS-84 ZONA N°3			COORDENADAS WGS-84 ZONA N°5			COORDENADAS WGS-84 ZONA N°6			COORDENADAS WGS-84 ZONA N°7			COORDENADAS WGS-84 ZONA N°9			COORDENADAS WGS-84 ZONA N°11			COORDENADAS WGS-84 ZONA N°13		
V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS	
	Y	X		Y	X		Y	X		Y	X		Y	X		Y	X		Y	X		Y	X
1	812.851.74	515.535.15	1	812.580.13	516.304.18	1	812.715.33	516.790.68	1	813.013.26	517.732.32	1	813.068.71	515.530.02	1	812.783.21	517.459.69	1	812.687.45	516.898.67	1	813.917.82	518.939.44
2	812.718.57	515.563.68	2	812.545.61	516.263.29	2	812.688.46	516.807.69	2	812.969.26	517.651.85	2	813.042.36	515.484.27	2	812.761.21	517.452.60	2	812.657.55	516.970.12	2	813.879.94	518.934.27
3	812.596.91	515.652.56	3	812.523.12	516.138.93	3	812.667.34	516.801.83	3	812.912.03	517.600.76	3	813.023.21	515.443.40	3	812.728.36	517.407.02	3	812.647.60	516.957.47	3	813.856.80	518.894.50
4	812.584.57	515.641.99	4	812.576.76	516.072.14	4	812.675.39	516.717.69	4	812.861.65	517.577.25	4	812.998.54	515.435.76	4	812.724.72	517.321.29	4	812.646.23	516.924.76	4	813.817.21	518.837.74
5	812.678.62	515.559.24	5	812.581.98	516.189.19	5	812.656.45	516.686.45	5	812.952.49	517.575.95	5	813.009.65	515.428.84	5	812.742.29	517.313.40	5	812.656.84	516.876.81	5	813.847.35	518.821.83
6	812.840.06	515.458.96	6	812.580.13	516.304.18	6	812.625.20	516.682.28	6	812.973.68	517.576.35	6	813.029.91	515.434.37	6	812.793.58	517.377.94	6	812.674.57	516.835.99	6	813.882.46	518.870.62
7	812.886.35	515.443.79	SUPERFICIE = 8,430.67 m²			7	812.579.92	516.685.95	7	813.011.69	517.604.53	7	813.054.99	515.453.60	7	812.802.28	517.431.13	7	812.701.33	516.821.07	7	813.942.17	518.924.16
8	812.933.03	515.451.01				8	812.579.95	516.667.16	8	813.045.11	517.682.00	8	813.070.49	515.484.66	8	812.783.21	517.459.69	8	812.687.45	516.898.67	8	813.917.82	518.939.44
9	812.851.74	515.535.15				9	812.622.27	516.661.24	9	813.013.45	517.732.32	9	813.074.06	515.511.88	SUPERFICIE = 7,149.51 m²			SUPERFICIE = 3,839.70 m²			SUPERFICIE = 5,322.15 m²		
SUPERFICIE = 14,763.37 m²			COORDENADAS WGS-84 ZONA N°4						SUPERFICIE = 9,961.88 m²			SUPERFICIE = 2,144.87 m²			COORDENADAS WGS-84 ZONA N°10			COORDENADAS WGS-84 ZONA N°12			COORDENADAS WGS-84 ZONA N°14		
			V	COORDENADAS		V	COORDENADAS					COORDENADAS WGS-84 ZONA N°8			V	COORDENADAS		V	COORDENADAS		V	COORDENADAS	
				Y	X		Y	X				V	Y	X		Y	X		Y	X		Y	X
			1	812.569.81	516.633.65	1	812.705.32	516.716.82							1	812.695.20	517.172.19	1	813.585.57	518.495.15	1	813.978.87	519.087.19
			2	812.556.34	516.624.83	2	812.720.57	516.771.48				COORDENADAS WGS-84 ZONA N°8			2	812.648.34	517.177.15	2	813.654.76	518.610.04	2	813.998.38	519.199.84
			3	812.550.37	516.565.23	3	812.715.33	516.790.68				COORDENADAS WGS-84 ZONA N°8			3	813.697.65	517.139.77	3	813.697.65	518.711.80	3	813.905.53	519.303.27
			4	812.550.67	516.530.32	SUPERFICIE = 6,145.12 m²						COORDENADAS WGS-84 ZONA N°8			4	813.675.80	517.139.77	4	813.675.80	518.711.80	4	813.905.53	519.303.27
			5	812.570.71	516.478.41							COORDENADAS WGS-84 ZONA N°8			5	813.611.06	517.066.78	5	813.576.80	518.671.23	5	813.894.95	519.213.54
			6	812.579.42	516.479.45							COORDENADAS WGS-84 ZONA N°8			6	813.624.18	517.011.82	6	813.576.80	518.671.23	6	813.894.95	519.213.54
			7	812.585.95	516.519.48							COORDENADAS WGS-84 ZONA N°8			7	813.651.82	517.039.69	SUPERFICIE = 13,733.80 m²			SUPERFICIE = 11,968.95 m²		
			8	812.571.92	516.600.91							COORDENADAS WGS-84 ZONA N°8			8	813.685.11	517.103.58						
			9	812.569.81	516.633.65							COORDENADAS WGS-84 ZONA N°8			9	812.695.20	517.172.19						
SUPERFICIE = 3,217.80 m²			SUPERFICIE = 3,485.35 m²									SUPERFICIE = 5,511.13 m²			SUPERFICIE = 7,467.66 m²								

COORDENADAS WGS-84 TRAMO N°1				COORDENADAS WGS-84 TRAMO N°2			
V	C O O R D E N A D A S			V	C O O R D E N A D A S		
	X	Y	Z		X	Y	Z
1	812.677,70	515.725,65		1	813.620,42	515.916,30	
2	812.597,31	515.653,15		2	813.615,58	515.994,55	
3	812.717,22	515.566,13		3	813.559,43	516.110,28	
Longitude: 10Km+256.40m				4	813.589,33	516.178,56	
				5	813.574,29	516.221,97	
COORDENADAS WGS-84 TRAMO N°3				6	813.594,97	516.275,18	
V	C O O R D E N A D A S			7 <td>813.606,52</td> <td>516.413,89</td> <td></td>	813.606,52	516.413,89	
	X	Y	Z	8 <td>813.567,46</td> <td>516.609,26</td> <td></td>	813.567,46	516.609,26	
1	814.378,69	518.190,04		9	813.512,30	516.834,05	
2	814.303,21	518.264,78		10	813.521,46	517.050,87	
3	814.243,35	518.377,23		11	813.419,76	517.261,00	
4	814.067,04	518.555,27		12	813.367,98	517.373,19	
5	813.987,76	518.695,09		13	813.270,01	517.459,47	
6	813.949,71	518.773,61		14	813.116,76	517.577,48	
7	813.891,50	518.802,14		15	813.078,22	517.659,38	
8	813.848,93	518.813,01		Longitude: 1Km+943.00m			
9	813.831,59	518.803,74					
Longitude: 10Km+857.30m							

CAMELLON N°1			CAMELLON N°3			CAMELLON N°5			CAMELLON N°7		
V	COORDENADAS Y	X	V	COORDENADAS Y	X	V	COORDENADAS Y	X	V	COORDENADAS Y	X
1	812,911.25	515,461.76	1	812,562.32	516,281.57	1	812,647.83	517,465.55	1	813,933.73	518,923.40
2	812,967.11	515,434.84	2	812,550.07	516,347.57	2	812,904.22	517,543.14	2	813,969.57	518,969.88
3	812,997.40	515,434.60	3	812,567.80	516,422.92	3	812,983.33	517,559.04	3	813,983.62	519,031.54
						4	813,028.10	517,596.05	4	813,978.17	519,102.21
						5	813,046.17	517,647.20			
Longitud: 0Km+92.30m			Longitud: 0Km+141.78m						Longitud: 0Km+192.82m		

CAMELLON N°2			CAMELLON N°4			CAMELLON N°6		
V	COORDENADAS Y	X	V	COORDENADAS Y	X	V	COORDENADAS Y	X
1	812,598.79	515,652.30	1	812,668.09	516,948.63	1	813,838.65	518,824.80
2	812,555.50	515,702.67	2	812,649.40	516,998.27	2	813,796.14	518,811.23
3	812,545.17	515,751.66	3	812,649.42	517,022.30	3	813,752.01	518,766.64
4	812,543.28	515,852.52	4	812,659.76	517,053.72	4	813,685.78	518,698.31
5	812,545.95	515,914.13						
Longitud: 0Km+279.03m			Longitud: 0Km+110.16m			Longitud: 0Km+202.52m		