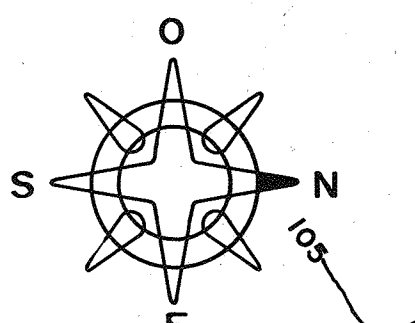


PARCELA NUM 66

ÁREA PARCELA TOTAL				
PUNTO	Y	X	RUMBO	DISTANCIA (EN METROS) OBSERVACIONES
66A	1846.1802	1923.7332		A ESTABLECERSE
66B	1946.2402	1832.9532	N-42°-12'-58"-W	135.104
66C	1993.8768	1809.5942	N-32°-11'-26"-W	L=55.7601 R=95.667
66C	1996.7880	1809.0803	N-10°-00'-40"-W	2.956
5	2012.1080	1989.7981	N-85°-09'-16"-E	181.366
6	2009.1122	1999.2133	S-72°-20'-58"-E	9.880
7	1925.9741	1981.5574	S-11°-59'-24"-W	84.990
8	1857.5688	1980.6708	S-00°-44'-33"-W	68.412
9	1809.9748	1988.8780	S-9°-47'-02"-E	48.296
9A	1816.6907	1968.8407	N-71°-26'-59"-W	21.135
66A	1846.1802	1923.7332	N-29°-13'-58"-E	L=54.476 R=106.733
ÁREA = 21933.5500 MC = 5.5805 CUERDAS				
SEG. (66B-PC-66B) 135.104 MC = 0.0339 CUERDA				
SEG. (9A-66A-9A) 124.3460 MC = 0.0317 CUERDA				

RESUMEN DE ÁREAS				
PARCELA "A"	USO PÚBLICO	A = 2203.9136 MC = 0.5607 CUERDA		
PARCELA "B"	USO PÚBLICO	A = 1061.1245 MC = 0.2700 CUERDA		
PARCELA "C"	USO PÚBLICO	A = 250.3688 MC = 0.0637 CUERDA		
SOLAR NUM. 1		A = 1881.6398 MC = 0.4533 CUERDA		
SOLAR NUM. 2		A = 1572.7991 MC = 0.4002 CUERDA		
SOLAR NUM. 3		A = 2273.9905 MC = 0.5786 CUERDA		
SOLAR NUM. 4		A = 2716.5768 MC = 0.6912 CUERDA		
SOLAR NUM. 5		A = 3123.6689 MC = 0.7947 CUERDA		
SOLAR NUM. 6		A = 2618.9528 MC = 0.6662 CUERDA		
SOLAR NUM. 7		A = 2306.8367 MC = 0.5869 CUERDA		
SOLAR NUM. 8		A = 2023.6785 MC = 0.5149 CUERDA		
ÁREA TOTAL = 21933.5500 MC = 5.5805 CUERDAS				

PARCELA NUM. 75



PARCELA NUM. 67

ALTURAS DE LAS GAVIOTAS
(PARCELA NUM. 77)

PLANO DE LOCALIZACION
ESCALA 1:20,000

PARCELA "A" (USO PÚBLICO)				
	COORDENADAS			DISTANCIA
PUNTO	Y	X	RUMBO	(EN METROS)
OBSERVACIONES				
100	1824.8070	1986.3203		VARILLA A ESTABLECERSE
9	1809.9748	1988.8780	N-9-47'-02"-W	15.051
9A	1816.6904	1968.8407	N-71-26'-59"-W	21.135
66A	1846.1802	1923.7332	N-29-13'-58"-E	L=54.476 R=106.773
66B	1946.2402	1832.9532	N-42-12'-58"-W	135.104
6C	1993.8768	1809.5942	N-32-11'-26"-W	L=55.760 R=95.667
66C	1996.7880	1809.0803	N-10-00'-40"-W	2.965
101	1996.9007	1810.4101	N-85-09'-18"-E	1.355
102	1994.4255	1810.9853	S-13-04'-57"-E	2.541
103	1949.0857	1836.3869	N-42-12'-58"-W	L=52.668 R=93.2727
104	1923.1427	1862.7279	S-45-26'-10"-E	36.971
105	1805.0879	1901.3662	S-45-26'-10"-E	54.232
106	1863.4873	1923.2904	S-45-26'-10"-E	30.783
107	1830.6871	1969.9708	N-10-55'-50"-E	L=57.309 R=173.4427
108	1824.5264	1982.8099	S-64-22'-00"-E	14.241
109	1824.8070	1986.3203	N-45-26'-10"-W	L=48.000 R=93.500
AREA = 2,203.9136 M ² ≈ 0.56070 CUERDA				