

RELACION DE COORDENADAS	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y
	1	524046.21	4744962.74	21	523928.98	4744608.38	41	524098.12	4744705.00	61	524147.13	4744600.51	81	524171.90	4744497.66	101	524361.93	4744627.00	121	524286.16	4744499.74
	2	524030.72	4744918.88	22	523883.49	4744639.36	42	524108.42	4744700.89	62	524147.72	4744611.12	82	524158.10	4744471.02	102	524383.95	4744651.04	122	524317.17	4744477.18
	3	524038.59	4744914.98	23	523886.81	4744665.75	43	524119.59	4744696.44	63	524135.78	4744579.35	83	524098.92	4744503.68	103	524392.52	4744654.30	123	524340.66	4744476.04
	4	524038.96	4744905.60	24	523851.68	4744586.80	44	524133.23	4744691.00	64	524099.18	4744600.61	84	524189.32	4744505.37	104	524399.54	4744660.31	124	524368.64	4744475.44
	5	524041.79	4744833.76	25	524046.74	4744768.93	45	524140.76	4744688.00	65	524062.91	4744622.44	85	524178.24	4744528.32	105	524429.05	4744619.96	125	524200.42	4744516.46
	6	524042.05	4744825.01	26	524051.30	4744757.62	46	524148.94	4744665.76	66	524026.99	4744644.84	86	524189.59	4744549.33	106	524400.54	4744506.08	126	524237.86	4744497.04
	7	524037.38	4744771.00	27	524056.95	4744760.26	47	524172.48	4744653.80	67	523991.42	4744667.79	87	524171.92	4744555.30	107	524390.61	4744498.33	127	524268.43	4744481.71
	8	524026.05	4744753.99	28	524074.98	4744758.27	48	524152.96	4744624.68	68	523978.11	4744647.82	88	524257.59	4744602.77	108	524404.81	4744503.35	128	524276.84	4744480.72
	9	523999.42	4744714.05	29	524106.58	4744754.78	49	524145.42	4744623.40	69	524014.13	4744624.57	89	524276.67	4744592.88	109	524449.56	4744513.75	129	524198.50	4744483.58
	10	523913.89	4744773.52	30	524137.40	4744747.19	50	524129.52	4744632.64	70	524050.37	4744601.98	90	524301.64	4744580.22	110	524397.22	4744495.39	130	524273.86	4744445.67
	11	523948.49	4744807.75	31	524166.68	4744734.70	51	524106.43	4744646.34	71	524086.96	4744579.95	91	524323.47	4744569.44	111	524434.18	4744479.34	131	524271.10	4744413.70
	12	523995.61	4744774.59	32	524184.65	4744727.03	52	524083.49	4744660.26	72	524125.34	4744557.68	92	524314.08	4744533.97	112	524232.59	4744564.50	132	524184.67	4744456.96
	13	523941.01	4744730.91	33	524188.29	4744721.58	53	524060.68	4744674.42	73	524128.69	4744563.55	93	524285.54	4744548.02	113	524219.85	4744560.69	133	524302.89	4744431.82
	14	523988.88	4744698.25	34	524193.36	4744731.47	54	524038.02	4744688.81	74	523961.85	4744640.57	94	524260.22	4744560.85	114	524222.85	4744558.90	134	524330.11	4744419.22
	15	523962.26	4744658.31	35	524148.93	4744702.73	55	524015.27	4744703.57	75	523962.20	4744622.38	95	524231.73	4744575.70	115	524259.64	4744539.81	135	524394.59	4744390.77
	16	523913.53	4744691.56	36	524184.49	4744686.73	56	524002.07	4744700.89	76	524080.44	4744548.98	96	524240.21	4744591.73	116	524296.71	4744521.30	136	524382.35	4744363.37
	17	523864.67	4744707.93	37	524036.35	4744735.19	57	524004.73	4744687.76	77	524070.32	4744531.73	97	524326.34	4744528.06	117	524328.60	4744505.94	137	524317.65	4744391.93
	18	523866.73	4744706.43	38	524058.54	4744720.79	58	524039.84	4744665.10	78	524009.61	4744556.61	98	524354.70	4744587.29	118	524373.10	4744485.36	138	524290.14	4744404.67
	19	523892.78	4744669.46	39	524075.01	4744714.22	59	524075.45	4744642.91	79	523945.74	4744597.29	99	524345.98	4744601.69	119	524211.63	4744537.68	139	524409.46	4744400.76
	20	523945.62	4744633.34	40	524083.53	4744710.82	60	524111.39	4744621.27	80	524113.73	4744529.77	100	524355.70	4744623.41	120	524248.75	4744518.42	140	524439.06	4744466.96

