

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

COORDENADAS GEODESICAS

Red GEOBA - POSGAR '07

Punto	LATITUD [ϕ_{07}]	LONGITUD [λ_{07}]	H. Elip. [h_{07}]	Nº de Carta	Nombre de la Carta	Observ.
25M1	35 ° 23 ' 59,9561 " S	60 ° 7 ' 23,8813 " W	67,136	3560-27-2	25 de mayo	
25MA	35 ° 24 ' 51,5846 " S	60 ° 8 ' 30,2867 " W	68,521	3560-27-2	25 de mayo	
9JU1	35 ° 25 ' 49,9151 " S	60 ° 47 ' 56,3930 " W	88,054	3560-26-1	9 de Julio	
9JUL	35 ° 24 ' 23,8072 " S	60 ° 46 ' 20,7991 " W	85,225	3560-26-1	9 de Julio	
3ARO	38 ° 22 ' 55,4762 " S	60 ° 16 ' 27,2968 " W	137,479		Tres Arroyos	Est. Permanente
ABMO	38 ° 1 ' 40,0392 " S	63 ° 50 ' 23,1258 " W	190,502	3963-2-1	Abramo - Prov. La Pampa	
ACEV	33 ° 46 ' 53,1363 " S	60 ° 21 ' 15,4260 " W	72,518	3360-33-1	Acevedo	
AGGO	34 ° 52 ' 25,3491 " S	58 ° 8 ' 23,4831 " W	39,685		La Plata	Est. Permanente
AGOS	37 ° 52 ' 31,0258 " S	62 ° 53 ' 8,2918 " W	256,636	3763-34-3	17 de Agosto	
AGUS	34 ° 25 ' 55,0390 " S	61 ° 4 ' 30,9596 " W	108,440	3560-7-2	Fortin Tiburcio	
ALSI	37 ° 18 ' 24,3856 " S	62 ° 49 ' 12,5884 " W	181,661	3763-22-3	Adolfo alsina	
AME1	34 ° 50 ' 1,8235 " S	62 ° 23 ' 48,8811 " W	137,361	3563-17-3	Ameghino	
AMEG	34 ° 51 ' 7,5500 " S	62 ° 28 ' 20,7457 " W	126,843	3563-17-3	Ameghino	
AMER	35 ° 26 ' 17,7383 " S	62 ° 59 ' 13,7966 " W	123,663	3563-28-1	America Rivadavia	
ANDA	36 ° 34 ' 55,2234 " S	62 ° 7 ' 2,9440 " W	135,925	3763-11-4	Andant	
ANUM	37 ° 43 ' 56,5669 " S	59 ° 4 ' 21,2987 " W	228,640	3760-35-2	Almacen la Numancia	
ARE1	34 ° 18 ' 9,2450 " S	61 ° 25 ' 31,2568 " W	104,951	3560-1-3	General Arenales	
AREN	34 ° 18 ' 15,5002 " S	61 ° 19 ' 43,6617 " W	109,407	3560-1-3	General Arenales	
ARRO	34 ° 3 ' 7,8905 " S	60 ° 2 ' 9,5110 " W	50,865	3560-4-1	Arrecifes	
ARRE	34 ° 0 ' 49,0467 " S	59 ° 58 ' 52,4062 " W	70,966	3560-3-2	Arrecifes - La Luisa	
ARZA	34 ° 58 ' 50,5726 " S	61 ° 46 ' 39,8042 " W	117,236	3563-18-3	Arenaza	
ATA1	35 ° 24 ' 9,6617 " S	58 ° 3 ' 0,4318 " W	30,150	3557-25-2	Altamirano	
ATAL	35 ° 29 ' 46,8493 " S	58 ° 1 ' 45,2354 " W	31,432	3557-25-2	Altamirano	
AVEL	34 ° 41 ' 11,8628 " S	58 ° 17 ' 52,1430 " W	26,479	3557-13-1	Lanus - Conurbano	
AYAC	37 ° 8 ' 43,0017 " S	58 ° 22 ' 41,2060 " W	81,557	3557-19-1	Ayacucho	
AZU1	36 ° 48 ' 59,3307 " S	59 ° 48 ' 47,2443 " W	156,320	3760-16-1	Azul	
AZU2	36 ° 49 ' 3,4884 " S	59 ° 52 ' 16,5491 " W	158,853	3760-16-1	Azul	
AZUL	36 ° 46 ' 1,2800 " S	59 ° 52 ' 52,6087 " W	158,313			Est. Permanente
BAA1	33 ° 55 ' 24,9673 " S	59 ° 25 ' 51,0757 " W	47,502	3360-35-3	Alsina	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

BAIG	34 ° 46 ' 2,5586 " S	60 ° 58 ' 28,8798 " W	95,382	3560-14-1	Baigorrita	
BALC	37 ° 44 ' 20,3354 " S	58 ° 20 ' 57,0586 " W	125,007	3757-31-1	Cinco Cerros	
BAR1	37 ° 45 ' 55,8272 " S	60 ° 23 ' 33,1961 " W	223,035	3760-33-1	Juan E. Barra	
BARA	33 ° 54 ' 35,9707 " S	59 ° 27 ' 18,4466 " W	49,031	3360-35-3	Alsina	
BARK	37 ° 34 ' 49,4877 " S	59 ° 22 ' 11,7471 " W	277,873	3760-29-3	Barker	
BARR	37 ° 48 ' 33,5685 " S	60 ° 28 ' 57,8413 " W	211,648	3760-33-1	Juan E. Barra	
BATE	38 ° 57 ' 51,7856 " S	61 ° 54 ' 41,7752 " W	25,849		Baterias	Est. Permanente
BATH	37 ° 38 ' 8,9996 " S	61 ° 54 ' 11,8743 " W	287,332	3763-30-3	Bathurst	
BAYA	34 ° 51 ' 52,7144 " S	61 ° 22 ' 18,6115 " W	96,464	3560-13-3	Bayauca	
BBC1	38 ° 42 ' 3,6860 " S	62 ° 11 ' 46,9298 " W	79,862	3963-17-2	Base Aeronaval Cte. Espora	
BBC2	38 ° 42 ' 5,2667 " S	62 ° 19 ' 16,9441 " W	32,378	3963-17-1	Bahia Blanca	
BCAR	37 ° 45 ' 40,4408 " S	58 ° 18 ' 3,9423 " W	150,394			Est. Permanente
BEGU	35 ° 30 ' 39,9494 " S	59 ° 11 ' 35,8991 " W	41,652	3560-29-4	Santiago Larre	
BELL	38 ° 41 ' 53,5057 " S	60 ° 5 ' 8,4933 " W	51,899	3960-15-2	San Francisco Bellocq	
BERR	38 ° 26 ' 49,5635 " S	62 ° 54 ' 41,1421 " W	104,418	3963-10-1	Est. Berraondo	
BGRA	36 ° 32 ' 8,1390 " S	60 ° 53 ' 26,7302 " W	123,187	3760-8-3	Blanca Grande	
BHBL	38 ° 42 ' 48,0876 " S	62 ° 13 ' 36,3527 " W	87,019	3963-17-2	Base Aeronaval Cte. Espora	
BHO1	38 ° 45 ' 49,0292 " S	61 ° 50 ' 28,4880 " W	98,186	3963-18-1	Bajo Hondo	
BHON	38 ° 44 ' 47,6680 " S	61 ° 51 ' 38,1545 " W	101,176	3963-18-1	Bajo Hondo	
BJU1	37 ° 44 ' 37,9819 " S	59 ° 47 ' 44,3691 " W	218,301	3760-34-1	Juarez	
BJUA	37 ° 43 ' 10,8150 " S	59 ° 46 ' 1,4084 " W	216,299	3760-34-1	Juarez	
BLAN	34 ° 32 ' 29,3159 " S	61 ° 15 ' 2,7956 " W	99,087	3560-7-4	Saforcada	
BOL1	36 ° 13 ' 25,7357 " S	61 ° 5 ' 30,3141 " W	110,524	3760-1-4	Bolivar	
BOLI	36 ° 14 ' 31,4809 " S	61 ° 6 ' 53,8468 " W	109,767	3760-1-4	Bolivar	
BRA1	35 ° 4 ' 40,4431 " S	60 ° 22 ' 41,4689 " W	72,700	3560-21-1	Bragado	
BRAG	35 ° 6 ' 16,1789 " S	60 ° 24 ' 32,0799 " W	67,736	3560-21-1	Bragado	
BUCH	34 ° 0 ' 22,6977 " S	58 ° 14 ' 22,4775 " W	39,320	3557-19-2	Gomez - Conurbano	
CAGL	40 ° 35 ' 32,9525 " S	62 ° 49 ' 59,5870 " W	48,889	4163-10-3	Cardenal Cagliero	
CAL1	38 ° 41 ' 20,0223 " S	61 ° 26 ' 25,3225 " W	127,035	3960-13-1	Coronel Dorrego	
CALV	38 ° 43 ' 41,4318 " S	61 ° 23 ' 29,5825 " W	117,576	3960-13-1	Coronel Dorrego	
CAMP	36 ° 22 ' 9,9897 " S	59 ° 52 ' 4,8301 " W	103,944	3760-10-1	Campodonico	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

CANU	35 ° 0 ' 35,4426 " S	58 ° 42 ' 33,5979 " W	40,633	3560-24-2	Est. La Cabaña	
CAR1	34 ° 24 ' 11,2343 " S	59 ° 51 ' 18,7994 " W	64,610	3560-10-1	Carmen de Areco	
CARE	34 ° 25 ' 8,0753 " S	59 ° 46 ' 20,1356 " W	71,060	3560-10-1	Carmen de Areco	
CARO	35 ° 58 ' 22,3688 " S	58 ° 11 ' 13,9434 " W	33,288		Pila	
CAS1	36 ° 19 ' 23,5411 " S	58 ° 34 ' 0,2912 " W	44,237	3560-6-4	Casalins	
CASA	36 ° 18 ' 2,2326 " S	58 ° 31 ' 59,9450 " W	41,077	3560-6-4	Casalins	
CCAS	35 ° 39 ' 11,4712 " S	61 ° 26 ' 48,5393 " W	101,284	3560-25-3	Carlos Casares	
CGLO	36 ° 0 ' 19,8907 " S	57 ° 26 ' 51,1773 " W	22,030	3757-3-1	Est. La Porteña	
CHA1	35 ° 53 ' 6,9455 " S	58 ° 37 ' 3,9931 " W	37,820	3560-36-4	Chas	
CHAC	34 ° 37 ' 19,7816 " S	60 ° 25 ' 9,9985 " W	87,091	3560-9-3	Chacabuco	
CHAS	35 ° 52 ' 24,4882 " S	58 ° 34 ' 46,2106 " W	37,891	3560-36-4	Chas	
CHC1	34 ° 36 ' 17,4276 " S	60 ° 26 ' 57,9521 " W	88,401	3560-9-3	Chacabuco	
CHI1	34 ° 53 ' 48,2297 " S	60 ° 6 ' 35,9648 " W	68,318	3560-15-4	Chivilcoy	
CHIV	34 ° 54 ' 56,5801 " S	60 ° 6 ' 33,2079 " W	67,923	3560-15-4	Chivilcoy	
CHOY	34 ° 53 ' 53,3218 " S	60 ° 1 ' 9,9853 " W	87,486		Chivilcoy	Est. Permanente
CLAR	37 ° 58 ' 44,3612 " S	59 ° 27 ' 22,0039 " W	166,976	3760-35-3	Claraz	
CMAL	37 ° 27 ' 22,7669 " S	62 ° 11 ' 10,3561 " W	262,735	3763-29-2	Cura Malal	
CMUE	38 ° 41 ' 39,8266 " S	59 ° 30 ' 59,7969 " W	34,273	3960-16-2	Balneario Orense	
COL1	33 ° 54 ' 10,9602 " S	61 ° 9 ' 0,2135 " W	94,093	3360-31-4	Colon	
COLO	33 ° 54 ' 39,0486 " S	61 ° 5 ' 52,5929 " W	96,348	3360-31-4	Colon	
COPY	35 ° 19 ' 0,0427 " S	60 ° 31 ' 21,9840 " W	77,568	3560-20-4	Comodoro Py	
CORA	36 ° 15 ' 3,0119 " S	62 ° 29 ' 42,0625 " W	116,097	3763-5-3	Est. Corazzi	
CPA1	40 ° 45 ' 18,2904 " S	62 ° 55 ' 14,8960 " W	52,221	4163-16-1	Viedma	
CPAT	40 ° 46 ' 47,4739 " S	62 ° 57 ' 12,3823 " W	52,180	4163-16-1	Viedma	
CROT	36 ° 35 ' 36,0578 " S	60 ° 10 ' 34,0772 " W	138,143	3760-9-4	Crotto	
CSAN	37 ° 59 ' 10,1794 " S	62 ° 20 ' 37,1663 " W	296,892	3763-35-3	Dufaur	
CTE1	35 ° 23 ' 27,5662 " S	62 ° 26 ' 49,2838 " W	113,217	3563-29-1	Carlos Tejedor	
CTEJ	35 ° 23 ' 10,5430 " S	62 ° 24 ' 49,5797 " W	113,447	3563-29-1	Carlos Tejedor	
CVID	37 ° 28 ' 52,9260 " S	57 ° 43 ' 10,0080 " W	39,277	3757-26-2	Coronel Vidal	
DAI1	36 ° 33 ' 16,2604 " S	61 ° 39 ' 3,6711 " W	131,107	3763-12-4	Daireaux	
DAIR	36 ° 34 ' 43,1069 " S	61 ° 41 ' 52,0895 " W	130,688	3763-12-4	Daireaux	
DARR	37 ° 40 ' 24,2917 " S	63 ° 10 ' 24,4423 " W	212,331	3763-33-2	Darregreira	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

DCAN	37 ° 10 ' 0,9837 " S	59 ° 6 ' 17,8793 " W	159,882	3760-23-4	Tandil	
DOL1	36 ° 13 ' 24,0760 " S	57 ° 43 ' 31,1347 " W	24,111	3757-2-4	Dolores	
DOLO	36 ° 15 ' 41,3834 " S	57 ° 44 ' 30,4440 " W	25,128	3757-2-4	Dolores	
DORA	34 ° 39 ' 7,2401 " S	61 ° 34 ' 39,3997 " W	106,968	3563-12-4	El Dorado	
DORB	37 ° 49 ' 33,6556 " S	61 ° 48 ' 19,8379 " W	355,781	3763-36-1	Arroyo Sauce Corto	
DORE	36 ° 18 ' 54,3626 " S	57 ° 40 ' 51,5848 " W	34,065		Dolores	Est. Permanente
EBOQ	38 ° 1 ' 57,2938 " S	57 ° 48 ' 10,9562 " W	102,985	3957-2-1	Comandante Nicanor Otamendi	
ECRO	36 ° 18 ' 45,9063 " S	57 ° 28 ' 14,5282 " W	21,158	3757-3-3	Ea. Santa Lucia	
EGAN	36 ° 57 ' 54,6593 " S	59 ° 11 ' 4,6124 " W	134,832	3760-17-4	Estación Egaña	
ELAM	40 ° 9 ' 2,3154 " S	62 ° 39 ' 25,8251 " W	41,490	4163-4-2	Est. Emilio Lamarca	
ELSO	39 ° 27 ' 53,1679 " S	63 ° 1 ' 23,1957 " W	43,466	3963-27-2	Colonia San Enrique	
ELTE	35 ° 18 ' 0,7159 " S	61 ° 3 ' 5,8806 " W	93,419	3560-19-4	El Tejar	
ELUC	37 ° 19 ' 26,7033 " S	60 ° 20 ' 0,5695 " W	250,137	3760-21-3	El Luchador	
ENE1	38 ° 33 ' 24,5658 " S	59 ° 20 ' 40,5483 " W	44,943	3960-11-3	Energia	
ENER	38 ° 33 ' 8,1609 " S	59 ° 17 ' 57,7381 " W	46,096	3960-11-3	Energia	
ESBB	37 ° 45 ' 9,7901 " S	58 ° 0 ' 33,0446 " W	80,594	3757-31-2	Sierra Pachicha	
ETCH	35 ° 2 ' 42,1383 " S	58 ° 11 ' 33,0630 " W	37,471	3557-19-2	Gomez - Conurbano	
ETRI	35 ° 56 ' 45,3355 " S	59 ° 19 ' 8,5867 " W	50,479	3560-35-3	El Trigo	
EVIO	36 ° 46 ' 25,6596 " S	57 ° 13 ' 46,5030 " W	18,732	3757-15-2	Ea. Las Violetas	
EZEI	34 ° 51 ' 12,6599 " S	58 ° 31 ' 23,8954 " W	37,135	3560-18-4	Ezeiza - Conurbano	
FARO	38 ° 48 ' 2,7758 " S	61 ° 0 ' 54,6908 " W	67,262	3960-13-2	José Salta Guisasola	
FESP	37 ° 30 ' 46,8566 " S	58 ° 53 ' 40,8625 " W	211,727	3760-30-3	Fabrica La Esperanza	
FQUE	37 ° 26 ' 18,5677 " S	57 ° 14 ' 49,9650 " W	18,402	3757-27-2	Faro Querandi	
FMAT	33 ° 27 ' 27,7266 " S	61 ° 29 ' 14,0436 " W	129,703		Firmat (Santa Fe)	Est. Permanente
FVAR	34 ° 46 ' 29,0364 " S	58 ° 16 ' 1,1738 " W	35,784	3557-13-1	Lanus - Conurbano	
GAL1	36 ° 1 ' 37,3476 " S	59 ° 57 ' 9,7856 " W	71,048	3760-4-1	Est. S. Juan de Giribone	
GALV	36 ° 0 ' 26,3109 " S	59 ° 53 ' 58,7336 " W	69,623	3760-4-1	Est. S. Juan de Giribone	
GAR1	36 ° 38 ' 35,1067 " S	62 ° 41 ' 45,5422 " W	139,069	3763-10-4	Garre	
GARR	36 ° 32 ' 28,3314 " S	62 ° 38 ' 7,8178 " W	133,640	3763-10-4	Garre	
GASC	37 ° 24 ' 11,6805 " S	63 ° 15 ' 8,4419 " W	170,833	3763-27-1	Esteban Agustin Gazcon	
GCHA	38 ° 11 ' 9,4018 " S	60 ° 13 ' 56,3802 " W	167,378	3960-3-4	San Mayol	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

GCON	36 ° 30 ' 57,4082 " S	57 ° 18 ' 12,8217 " W	19,625	3757-9-3	General Conesa	
GGUA	33 ° 9 ' 3,5269 " S	59 ° 18 ' 49,6319 " W	41,093		Entre Rios (Gualeguay)	Est. Permanente
GILE	34 ° 23 ' 12,3573 " S	59 ° 19 ' 17,2979 " W	51,331	3560-11-1	San Andres de Giles	
GLAV	36 ° 28 ' 23,0890 " S	56 ° 51 ' 59,5398 " W	18,441	3757-10-1	General Lavalle	
GMA1	36 ° 55 ' 40,4693 " S	57 ° 12 ' 44,1684 " W	20,743	3757-15-4	General Juan Madariaga	
GMAD	36 ° 58 ' 59,7544 " S	57 ° 14 ' 36,2718 " W	20,516	3757-15-4	General Juan Madariaga	
GMOR	35 ° 33 ' 8,8456 " S	63 ° 20 ' 58,6789 " W	133,413	3563-27-3	Gonzalez Moreno	
GOCA	34 ° 46 ' 38,0975 " S	58 ° 38 ' 26,6725 " W	31,601	3560-18-2	Aeropuerto Ezeiza - Conurbano	
GOME	35 ° 4 ' 12,7326 " S	58 ° 7 ' 53,6255 " W	34,763	3557-19-2	Est. Gomez	
GORC	35 ° 41 ' 20,2895 " S	58 ° 52 ' 36,3666 " W	41,483	3560-36-1	Gorchs	
GRIO	38 ° 21 ' 16,0876 " S	62 ° 12 ' 17,1432 " W	256,367	3963-11-2	Est. Naposta	
GROD	34 ° 35 ' 56,0426 " S	58 ° 56 ' 31,0036 " W	50,134	3560-12-3	Moreno - Conurbano	
GUA1	37 ° 1 ' 45,5079 " S	62 ° 23 ' 54,5428 " W	131,544	3763-23-1	Guamini	
GUAL	36 ° 12 ' 12,2787 " S	59 ° 3 ' 2,6234 " W	58,862	3760-5-4	Las Flores	
GUAM	37 ° 3 ' 9,6898 " S	62 ° 25 ' 41,2905 " W	128,891	3763-23-1	Guamini	
GUER	34 ° 55 ' 12,4432 " S	58 ° 22 ' 48,6706 " W	42,889	3557-13-3	Emp. San Vicente - Conurbano	
GVIL	35 ° 1 ' 57,3609 " S	63 ° 0 ' 49,1131 " W	148,627			Est. Permanente
HALE	36 ° 2 ' 24,6092 " S	60 ° 48 ' 23,7235 " W	96,660	3760-2-1	Hale	
HEN1	36 ° 15 ' 24,3991 " S	61 ° 37 ' 56,1362 " W	121,998	3763-6-4	Henderson	
HEND	36 ° 17 ' 47,1836 " S	61 ° 42 ' 7,7343 " W	124,844	3763-6-4	Henderson	
HUA1	37 ° 7 ' 45,1138 " S	61 ° 53 ' 48,8405 " W	188,911	3763-24-1	Huanguelen	
HUAN	37 ° 5 ' 37,7862 " S	61 ° 57 ' 7,4269 " W	181,665	3763-24-1	Huanguelen	
HUDS	34 ° 46 ' 34,4347 " S	58 ° 9 ' 40,6013 " W	26,143	3557-13-2	Berazategui - Conurbano	
HURL	34 ° 33 ' 59,5825 " S	58 ° 38 ' 25,9534 " W	29,621	3560-18-4	Ezeiza - Conurbano	
HVEG	36 ° 1 ' 7,1895 " S	61 ° 19 ' 49,0984 " W	106,989	3760-1-1	Herrera Vegas	
IAR	34 ° 51 ' 57,6090 " S	58 ° 8 ' 24,9667 " W	29,937	3757-13-4	Villa Elisa - Conurbano	
IGAR	39 ° 43 ' 13,6232 " S	62 ° 40 ' 16,7729 " W	23,503	3963-34-2	Est. Igarzabal	
IGM1	34 ° 34 ' 20,0773 " S	58 ° 26 ' 21,5496 " W	50,694	3557-7-3	Ciudad de Bs. As.	Est. Permanente
IIND	34 ° 27 ' 3,5856 " S	60 ° 36 ' 37,2278 " W	77,431	3560-8-2	Ines indart	
INPE	35 ° 58 ' 14,9539 " S	62 ° 10 ' 14,8103 " W	106,956	3563-35-4	Francisco Madero	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

IREN	38 ° 33 ' 13,3515 " S	60 ° 41 ' 51,3918 " W	113,992	3960-8-4	Irene
JAU1	34 ° 35 ' 59,8124 " S	59 ° 9 ' 4,0442 " W	39,569	3560-11-4	Lujan
JAUR	34 ° 36 ' 29,1980 " S	59 ° 10 ' 21,7216 " W	44,909	3560-11-4	Lujan
JJPA	35 ° 54 ' 3,1632 " S	62 ° 22 ' 50,1930 " W	105,286		Pehuajo
JUN1	34 ° 39 ' 48,0967 " S	60 ° 53 ' 8,8001 " W	97,216	3560-8-3	Junin
JUNI	34 ° 39 ' 3,1854 " S	60 ° 54 ' 40,7060 " W	96,936	3560-8-3	Junin
KRAB	37 ° 53 ' 7,9065 " S	61 ° 1 ' 44,3457 " W	216,765	3763-31-4	La Pampa
LABA	36 ° 51 ' 13,7172 " S	58 ° 9 ' 13,9047 " W	44,896	3757-13-4	Labarden
LACU	37 ° 5 ' 52,4326 " S	58 ° 35 ' 39,7013 " W	97,882	3760-24-2	Ea. La Cuadrada
LAMA	38 ° 18 ' 57,1172 " S	58 ° 18 ' 11,6951 " W	45,449	3957-1-4	Ea. La Malacara
LAN1	36 ° 39 ' 1,9564 " S	58 ° 32 ' 25,8514 " W	58,238	3760-12-4	Udaquiola
LANG	36 ° 38 ' 4,5123 " S	58 ° 30 ' 35,0670 " W	56,724	3760-12-4	Udaquiola
LARM	37 ° 4 ' 26,2108 " S	57 ° 37 ' 14,1748 " W	27,765	3757-20-4	Ea. Mari Huincul
LART	38 ° 29 ' 2,5758 " S	61 ° 35 ' 13,5061 " W	254,496	3963-12-2	Lartigau
LBRA	37 ° 52 ' 1,6594 " S	57 ° 56 ' 34,0547 " W	84,364	3757-32-3	Sierra de los Padres
LCAM	35 ° 44 ' 12,7086 " S	59 ° 34 ' 48,2198 " W	50,623	3560-34-2	La Campana
LCO1	37 ° 21 ' 15,3986 " S	61 ° 31 ' 47,2172 " W	208,174	3763-30-2	La Colina
LCOL	37 ° 22 ' 22,6871 " S	61 ° 35 ' 5,3239 " W	215,565	3763-30-2	La Colina
LERN	35 ° 15 ' 4,2430 " S	59 ° 30 ' 34,8148 " W	52,438	3560-22-4	Pedernales
LEVA	38 ° 51 ' 25,7015 " S	62 ° 54 ' 55,8499 " W	55,059	3963-16-3	Nicolas Lavalle
LFL1	35 ° 59 ' 23,5130 " S	59 ° 6 ' 54,1032 " W	49,264	3560-35-4	Coronel Boerr
LFLO	36 ° 2 ' 55,0407 " S	59 ° 5 ' 17,7598 " W	51,546	3760-5-2	Las Flores
LFRA	36 ° 4 ' 12,6795 " S	60 ° 15 ' 10,4325 " W	80,989	3760-3-1	Ea. La Francia
LIBA	37 ° 31 ' 51,9974 " S	61 ° 17 ' 46,8325 " W	216,757	3760-25-3	Libano
LIN1	34 ° 57 ' 30,2287 " S	61 ° 34 ' 13,3786 " W	103,937	3563-18-4	Lincoln
LINC	34 ° 55 ' 30,4504 " S	61 ° 36 ' 57,6330 " W	107,306	3563-18-4	Lincoln
LINV	34 ° 16 ' 39,1207 " S	60 ° 21 ' 26,4375 " W	64,234	3560-3-3	Salto
LLAN	40 ° 56 ' 46,4927 " S	62 ° 48 ' 34,1366 " W	44,136		Patagones
LLE1	38 ° 5 ' 53,3599 " S	62 ° 32 ' 44,5000 " W	263,569	3963-4-2	Lopez Lecube
LLEC	38 ° 3 ' 49,9907 " S	62 ° 35 ' 22,3414 " W	251,375	3963-4-2	Lopez Lecube
LOB1	38 ° 9 ' 45,6575 " S	58 ° 53 ' 23,4573 " W	99,373	3960-6-1	Loberia
LOBE	38 ° 7 ' 47,4390 " S	58 ° 52 ' 21,7147 " W	104,895	3960-6-1	Loberia

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

LOBO	35 ° 10 ' 51,5346 " S	59 ° 7 ' 28,5802 " W	46,325	3560-23-4	Lobos	
LOO1	35 ° 10 ' 4,8410 " S	59 ° 10 ' 37,2479 " W	45,447	3560-23-4	Lobos	
LPGS	34 ° 54 ' 24,2824 " S	57 ° 55 ' 56,2783 " W	29,875	3557-14-3	La Plata	Est. Permanente
LPIE	37 ° 12 ' 0,2500 " S	58 ° 8 ' 16,7635 " W	60,639	3757-19-4	Ea. Las Piedras	
LPIL	38 ° 5 ' 36,1131 " S	59 ° 58 ' 9,5045 " W	195,039	3960-4-1	Ea. La Pileta	
LPR1	37 ° 34 ' 40,3143 " S	60 ° 52 ' 43,6087 " W	224,674	3760-26-3	Laprida	
LPRI	37 ° 36 ' 41,7008 " S	60 ° 52 ' 11,1135 " W	222,015	3760-26-3	Laprida	
LSO1	38 ° 4 ' 0,9131 " S	60 ° 36 ' 41,9985 " W	182,745	3960-2-2	La Sortija	
LSOR	38 ° 6 ' 56,8685 " S	60 ° 40 ' 20,3791 " W	178,479	3960-2-2	La Sortija	
LTO1	35 ° 6 ' 49,6015 " S	61 ° 10 ' 4,6298 " W	91,368	3560-19-2	General Viamonte	
LTOL	35 ° 7 ' 52,7298 " S	61 ° 12 ' 1,1309 " W	92,425	3560-19-2	General Viamonte	
LVER	35 ° 11 ' 19,8593 " S	58 ° 21 ' 7,9142 " W	34,066	3557-19-3	Loma Verde	
LVIR	35 ° 22 ' 8,6960 " S	57 ° 44 ' 31,0387 " W	24,467	3557-26-2	La Viruta	
MAG1	35 ° 6 ' 8,9375 " S	57 ° 28 ' 44,0901 " W	26,210	3557-21-1	Magdalena Este	
MAGD	35 ° 4 ' 3,4912 " S	57 ° 36 ' 37,0326 " W	23,819	3557-20-2	Magdalena	
MAI1	36 ° 57 ' 6,9193 " S	57 ° 52 ' 8,3091 " W	31,057	3757-14-3	Maipu	
MAIP	36 ° 52 ' 48,4678 " S	57 ° 52 ' 30,3787 " W	30,265	3757-14-3	Maipu	
MAJ1	36 ° 43 ' 16,6640 " S	56 ° 40 ' 39,0018 " W	19,930	3757-16-2	Mar de Ajo	
MAJO	36 ° 42 ' 1,4433 " S	56 ° 47 ' 6,0904 " W	17,373	3757-16-1	Ea. El Regreso	
MAMA	35 ° 42 ' 11,5261 " S	60 ° 11 ' 21,5873 " W	70,205	3560-33-2	Mamaguita	
MAXI	34 ° 56 ' 2,9281 " S	58 ° 37 ' 6,7390 " W	31,184	3560-18-4	Ezeiza	
MBU1	39 ° 14 ' 37,4324 " S	62 ° 35 ' 41,3969 " W	30,824	3963-22-4	Mayor Buratovich	
MBUR	39 ° 11 ' 12,8635 " S	62 ° 34 ' 51,4124 " W	41,535	3963-22-4	Mayor Buratovich	
MCHI	37 ° 43 ' 12,2370 " S	57 ° 27 ' 4,9897 " W	19,306	3757-33-1	Parque Mar Chiquita	
MCOL	36 ° 25 ' 9,5197 " S	59 ° 8 ' 34,8836 " W	73,438	3760-11-2	Martin Colman	
MERC	34 ° 39 ' 9,3674 " S	59 ° 20 ' 14,1017 " W	52,761	3560-11-3	Mercedes	
MIRA	38 ° 10 ' 38,0145 " S	57 ° 56 ' 39,9769 " W	59,942	3957-2-3	Miramar	
MJOS	36 ° 14 ' 32,9726 " S	62 ° 52 ' 38,4427 " W	121,913	3763-4-3	Ea. La Maria Josefa	
MOC1	38 ° 55 ' 20,0825 " S	63 ° 20 ' 23,7300 " W	64,404	3963-15-3	Montes de Oca	
MOCA	38 ° 55 ' 4,7160 " S	63 ° 18 ' 42,0646 " W	63,664	3963-15-3	Montes de Oca	
MONA	35 ° 47 ' 36,8225 " S	57 ° 55 ' 21,2999 " W	26,780	3557-32-1	Monasterio	
MOSC	35 ° 43 ' 52,8931 " S	60 ° 33 ' 10,3520 " W	85,378	3560-32-2	Mosconi	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

MPL1	38 ° 3 ' 2,5990 " S	57 ° 32 ' 28,2832 " W	20,486	3560-32-2	Mar del Plata	
MPL2	38 ° 0 ' 20,7624 " S	57 ° 34 ' 16,6703 " W	53,592	3957-2-2	Mar del Plata	Est. Permanente
NAPA	37 ° 36 ' 31,2239 " S	58 ° 45 ' 10,1159 " W	171,144	3760-30-3	Fabrica La Esperanza	
NAPO	38 ° 19 ' 28,9877 " S	62 ° 0 ' 56,8253 " W	249,210	3963-5-4	Tres Picos	
NAVA	34 ° 58 ' 4,6613 " S	59 ° 16 ' 22,0805 " W	51,713	3560-17-3	Est. Ingeniero Williams	
NDES	38 ° 28 ' 6,1507 " S	61 ° 5 ' 16,3663 " W	184,489	3960-7-2	La Aurora	
NEC1	38 ° 37 ' 24,4144 " S	58 ° 54 ' 2,0591 " W	25,483	3960-12-3	Punta Negra	
NECO	38 ° 35 ' 31,5874 " S	58 ° 51 ' 40,5072 " W	30,318	3960-12-3	Punta Negra	
NESA	40 ° 6 ' 19,4151 " S	64 ° 27 ' 14,4171 " W	83,111			Est. Permanente
NOLI	38 ° 16 ' 33,0429 " S	59 ° 11 ' 25,3480 " W	108,977	3960-5-4	Nicanor Olivera	
NRIE	35 ° 16 ' 37,0531 " S	59 ° 50 ' 19,8499 " W	61,689	3560-22-3	Norberto de la Riestra	
NROM	38 ° 34 ' 57,2448 " S	62 ° 30 ' 39,5560 " W	117,395	3963-10-4	Nueva Roma	
OBRI	34 ° 54 ' 50,4545 " S	60 ° 43 ' 34,2239 " W	86,321	3560-14-4	Warnes	
OHIG	34 ° 38 ' 51,5096 " S	60 ° 39 ' 5,9938 " W	87,622	3560-8-4	Ohiggins	
OLA1	36 ° 58 ' 41,5969 " S	60 ° 26 ' 50,3310 " W	199,749	3760-15-3	Olavarria	
OLAV	36 ° 55 ' 41,6081 " S	60 ° 23 ' 12,4686 " W	188,182	3760-15-3	Olavarria	
OLIV	34 ° 30 ' 14,1799 " S	58 ° 28 ' 34,8946 " W	19,080	3757-7-1	Est. Martinez	
OMBU	38 ° 56 ' 45,9812 " S	62 ° 33 ' 26,0541 " W	34,159	3963-16-4	Est. Ombucta	
ORIE	38 ° 44 ' 20,2367 " S	60 ° 35 ' 41,2947 " W	61,058	3960-14-2	Oriente	
P052	34 ° 54 ' 59,3019 " S	58 ° 50 ' 9,0240 " W	45,608	3560-18-3	General Las Heras	
PACO	37 ° 9 ' 23,9472 " S	59 ° 37 ' 3,9147 " W	185,867	3760-22-2	Pablo Acosta	
PARD	36 ° 14 ' 29,8777 " S	59 ° 23 ' 17,8593 " W	74,226	3760-5-3	Pardo	
PARI	36 ° 33 ' 15,4036 " S	59 ° 38 ' 9,9671 " W	109,575	3760-10-4	Parish	
PATA	40 ° 47 ' 48,1213 " S	62 ° 59 ' 21,7822 " W	61,155		Carmen de Patagones	Est. Permanente
PBCA	38 ° 47 ' 19,4618 " S	62 ° 16 ' 18,0558 " W	32,217		Bahia Blanca	Est. Permanente
PEBA	33 ° 56 ' 44,9328 " S	60 ° 33 ' 44,8923 " W	94,414		Pergamino	Est. Permanente
PEC1	38 ° 50 ' 34,3100 " S	61 ° 32 ' 31,1963 " W	65,815	3963-18-4	Balneario Pehuenco	
PECO	38 ° 54 ' 36,5106 " S	61 ° 30 ' 40,9356 " W	36,214	3963-18-4	Balneario Pehuenco	
PEH1	35 ° 42 ' 55,3103 " S	61 ° 52 ' 28,6196 " W	102,298	3563-36-1	Pehuajo	
PEHO	38 ° 47 ' 41,2982 " S	61 ° 42 ' 19,4635 " W	74,114	3963-18-2	San Roman	
PEHU	35 ° 44 ' 4,2632 " S	61 ° 53 ' 55,6220 " W	103,059	3563-36-1	Pehuajo	
PEJO	35 ° 48 ' 22,7686 " S	61 ° 53 ' 40,6991 " W	110,152			Est. Permanente

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

PELI	38 ° 17 ' 5,9287 " S	62 ° 35 ' 54,4159 " W	201,711	3963-4-4	Pelicura	
PELU	39 ° 30 ' 9,4969 " S	62 ° 40 ' 59,1986 " W	34,673		Pedro Luro	Est. Permanente
PEMI	33 ° 43 ' 57,9847 " S	60 ° 0 ' 6,1550 " W	65,864	3360-33-2	Perez Millan	
PER1	33 ° 53 ' 18,9823 " S	60 ° 36 ' 32,6090 " W	82,345	3360-32-4	Pergamino	
PERG	33 ° 54 ' 37,6120 " S	60 ° 35 ' 56,3061 " W	82,774	3360-32-4	Pergamino	
PF59	35 ° 5 ' 36,6432 " S	57 ° 57 ' 35,6934 " W	38,404	3557-20-1	Ignacio Correas	
PFN6	40 ° 56 ' 46,4927 " S	62 ° 48 ' 34,1366 " W	44,136			
PFN7	40 ° 58 ' 6,4608 " S	62 ° 48 ' 17,7391 " W	18,457			
PIER	38 ° 22 ' 20,9999 " S	58 ° 40 ' 47,3576 " W	53,553	3960-12-2	Pieres	
PIG1	37 ° 34 ' 47,4715 " S	62 ° 30 ' 11,5777 " W	325,659	3763-28-4	Altavista - Pigüe	
PIGU	37 ° 34 ' 2,4965 " S	62 ° 27 ' 46,3982 " W	309,747	3763-29-3	Pigüe	
PILA	36 ° 4 ' 45,8029 " S	58 ° 6 ' 28,7339 " W	26,853	3757-1-2	Pila	
PILL	38 ° 6 ' 36,6293 " S	61 ° 21 ' 26,2251 " W	313,728	3960-1-1	Est. Pillahuinco	
PIP1	35 ° 32 ' 59,8599 " S	57 ° 22 ' 41,9899 " W	25,365	3557-27-3	Pipinas	
PIPI	35 ° 31 ' 46,3380 " S	57 ° 18 ' 46,2177 " W	25,539	3557-27-3	Pipinas	
PLAR	34 ° 49 ' 49,3220 " S	57 ° 59 ' 31,9467 " W	19,397	3557-14-3	La Plata	
PLU1	39 ° 35 ' 38,9155 " S	62 ° 39 ' 4,4465 " W	29,132	3963-28-4	Pedro Luro	
PLUR	39 ° 33 ' 25,0680 " S	62 ° 40 ' 43,9546 " W	31,200	3963-28-4	Pedro Luro	
PNIR	37 ° 42 ' 3,6997 " S	61 ° 56 ' 2,8909 " W	309,022	3763-36-1	Arroyo Sauce Corto	
PONT	37 ° 43 ' 10,0781 " S	61 ° 20 ' 55,7842 " W	253,429	3760-31-1	Pontaut	
POUR	36 ° 55 ' 55,4170 " S	60 ° 47 ' 17,0415 " W	184,057	3760-14-3	Ea. Los Olivos	
PPAZ	35 ° 2 ' 37,1333 " S	58 ° 24 ' 54,1271 " W	38,494	3560-24-2	Ea. La Cabaña	
PUAN	37 ° 34 ' 5,8500 " S	62 ° 47 ' 33,5460 " W	235,658	3763-28-3	Puan	
PUNI	36 ° 30 ' 11,7131 " S	58 ° 7 ' 27,9584 " W	32,611	3757-7-4	Paraje La Union	
QUIL	34 ° 42 ' 24,3919 " S	58 ° 13 ' 49,0959 " W	18,086	3557-13-2	Berazategui	
QUER	40 ° 24 ' 30,2084 " S	62 ° 47 ' 3,0964 " W	42,772		Patagones	
RANC	35 ° 31 ' 33,7690 " S	58 ° 19 ' 36,1802 " W	36,520	3557-25-3	General Paz	
RASA	40 ° 49 ' 42,8194 " S	62 ° 19 ' 33,4085 " W	20,293		Patagones	
RBUN	37 ° 38 ' 40,1225 " S	60 ° 13 ' 16,7097 " W	236,814	3760-27-4	Est. Coronel Rodolfo Bunge	
RECA	36 ° 39 ' 14,1324 " S	61 ° 5 ' 27,1415 " W	130,414	3760-7-4	Recalde	
REL1	36 ° 15 ' 59,9836 " S	63 ° 24 ' 50,5574 " W	137,416	3763-3-3	Relmo	
RELM	36 ° 15 ' 38,9571 " S	63 ° 26 ' 30,2014 " W	142,232	3763-3-3	Relmo	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

RIRE	34 ° 36 ' 35,1463 " S	58 ° 42 ' 58,1495 " W	31,430	3560-12-4	Campo de Mayo	
RIVE	37 ° 7 ' 51,7413 " S	63 ° 14 ' 2,3692 " W	144,142	3763-21-2	Rivera	
ROB1	35 ° 9 ' 3,9012 " S	61 ° 53 ' 43,6238 " W	119,429	3563-24-1	Roberts	
ROBE	35 ° 8 ' 50,5791 " S	61 ° 55 ' 28,2545 " W	120,214	3563-24-1	Roberts	
ROBL	34 ° 22 ' 21,0552 " S	60 ° 49 ' 2,1222 " W	84,978	3560-8-1	Rafael Obligado	
ROCH	37 ° 9 ' 52,3794 " S	61 ° 2 ' 2,8709 " W	189,612	3760-19-2	Quilco	
ROJ1	34 ° 14 ' 5,1881 " S	60 ° 42 ' 17,5293 " W	75,020	3560-2-4	Rojas	
ROJA	34 ° 14 ' 26,3041 " S	60 ° 43 ' 42,7172 " W	81,265	3560-2-4	Rojas	
RUFI	34 ° 15 ' 46,4002 " S	62 ° 43 ' 34,2015 " W	148,692		Santa Fe	Est. Permanente
SAAV	37 ° 48 ' 40,8566 " S	62 ° 19 ' 56,0192 " W	335,940	3763-35-1	Saavedra	
SAGU	38 ° 2 ' 2,1763 " S	58 ° 19 ' 50,7221 " W	117,903	3957-1-1	San Agustin	
SAL1	36 ° 17 ' 52,1163 " S	62 ° 10 ' 45,4875 " W	121,896	3763-5-4	Mones Cazon	
SALA	36 ° 17 ' 37,5598 " S	62 ° 11 ' 8,5911 " W	124,281	3763-5-4	Mones Cazon	
SALL	36 ° 40 ' 17,7935 " S	62 ° 56 ' 1,3055 " W	141,232	3763-16-1	Salliquello	
SALT	34 ° 17 ' 0,3804 " S	60 ° 13 ' 15,9507 " W	66,472	3560-3-4	Est. Salto	
SAR1	34 ° 15 ' 58,6302 " S	59 ° 27 ' 16,3845 " W	43,842	3560-5-3	San Antonio de Areco	
SARE	34 ° 13 ' 30,9209 " S	59 ° 27 ' 11,1179 " W	43,125	3560-5-3	San Antonio de Areco	
SATO	37 ° 38 ' 1,3893 " S	59 ° 53 ' 49,3305 " W	234,471	3760-28-3	Combate de Iraola	
SATU	36 ° 57 ' 51,6485 " S	62 ° 42 ' 16,8691 " W	131,146	3763-16-4	Saturno	
SBE1	36 ° 21 ' 50,5781 " S	60 ° 34 ' 38,5226 " W	107,399	3760-8-2	Espigas	
SBER	36 ° 20 ' 56,3931 " S	60 ° 32 ' 32,8317 " W	106,327	3760-8-2	Espigas	
SCAY	38 ° 18 ' 27,7254 " S	59 ° 36 ' 30,3305 " W	118,062	3960-4-4	Ea. Dos Hermanas	
SCOL	34 ° 8 ' 0,0455 " S	59 ° 39 ' 21,2947 " W	63,899	3560-4-2	Santa Coloma	
SDI1	35 ° 36 ' 12,6447 " S	59 ° 45 ' 11,7826 " W	60,474	3560-28-3	Saladillo	
SDIL	35 ° 38 ' 29,4013 " S	59 ° 49 ' 22,3131 " W	62,031	3560-28-3	Saladillo	
SDOM	36 ° 40 ' 56,4509 " S	57 ° 36 ' 11,5764 " W	22,853	3757-14-2	Santo Domingo	
SHIP	37 ° 50 ' 15,2052 " S	60 ° 6 ' 23,0362 " W	225,152	3760-33-4	Ea. San Hipolito	
SIGN	37 ° 22 ' 11,6219 " S	58 ° 28 ' 20,6084 " W	100,907	3757-25-1	Ea. San Ignacio	
SITI	37 ° 22 ' 43,0001 " S	59 ° 7 ' 38,7264 " W	397,831	3760-29-2	Sierra del Tandil	
SIVE	38 ° 8 ' 14,8349 " S	61 ° 48 ' 0,5166 " W	281,837	3963-6-1	Sierra de la Ventana	
SJOS	40 ° 58 ' 6,4608 " S	62 ° 48 ' 17,7391 " W	18,457		Patagones	
SJUA	39 ° 56 ' 8,4026 " S	63 ° 22 ' 56,5708 " W	55,125	3963-33-3	Ea. San Juan	

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

SJUS	34 ° 41 ' 16,9688 " S	58 ° 33 ' 24,4186 " W	43,824	3560-18-2	Aeródromo de Ezeiza	
SLAR	37 ° 52 ' 12,4598 " S	58 ° 41 ' 50,5994 " W	162,997	3760-36-4	Sierra Larga	
SLL1	36 ° 45 ' 36,9629 " S	62 ° 56 ' 58,2782 " W	145,724	3763-16-1	Salliquello	
SMAT	34 ° 25 ' 12,6096 " S	58 ° 50 ' 15,0596 " W	27,581	3560-12-1	Pilar	
SMDM	35 ° 26 ' 28,0994 " S	58 ° 48 ' 15,6574 " W	51,733		San Miguel del Monte	Est. Permanente
SMIG	36 ° 56 ' 52,3199 " S	60 ° 6 ' 14,7672 " W	207,885	3760-15-4	Sierra Chica	
SNI1	33 ° 25 ' 10,5497 " S	60 ° 15 ' 4,6032 " W	53,381	3360-27-1	General Rojo	
SNIC	33 ° 28 ' 46,2306 " S	60 ° 17 ' 33,5659 " W	61,845	3360-27-1	General Rojo	
SPE1	33 ° 39 ' 42,9085 " S	59 ° 54 ' 11,5747 " W	50,947	3360-28-3	Gobernador Castro	
SPED	33 ° 41 ' 25,9314 " S	59 ° 40 ' 41,4196 " W	42,880	3360-34-2	San Pedro	
SRLP	36 ° 37 ' 17,3980 " S	64 ° 16 ' 49,4568 " W	223,848			Est. Permanente
STAN	37 ° 26 ' 47,9710 " S	59 ° 0 ' 52,6480 " W	235,433	3760-29-2	Sierra del Tandil	
STEG	37 ° 58 ' 13,8407 " S	61 ° 32 ' 21,3229 " W	308,520	3763-36-4	Stegmann	
SUAR	37 ° 27 ' 30,5999 " S	61 ° 55 ' 52,6512 " W	264,038			Est. Permanente
SUIP	34 ° 49 ' 28,7739 " S	59 ° 48 ' 22,3052 " W	62,109	3560-16-1	Est. Roman Baez	
TAN1	37 ° 20 ' 50,7049 " S	58 ° 59 ' 21,3817 " W	190,807	3760-30-1	Fulton	
TAR1	38 ° 20 ' 26,5991 " S	60 ° 19 ' 21,2891 " W	132,512	3960-9-1	Tres Arroyos	
TARR	38 ° 21 ' 39,7561 " S	60 ° 22 ' 52,6649 " W	145,712	3960-9-1	Tres Arroyos	
TIGR	34 ° 26 ' 2,9234 " S	58 ° 35 ' 7,1938 " W	23,235	3560-12-2	San Fernando	
TLA1	35 ° 57 ' 13,4453 " S	62 ° 42 ' 29,4266 " W	109,002	3563-34-4	Trenque Lauquen	
TLAU	35 ° 55 ' 3,2113 " S	62 ° 38 ' 5,8708 " W	107,804	3563-34-4	Trenque Lauquen	
TPI1	38 ° 12 ' 32,5136 " S	62 ° 13 ' 7,3460 " W	276,979	3963-5-4	Tres Picos	
TPIC	38 ° 14 ' 40,4795 " S	62 ° 12 ' 53,9003 " W	273,445	3963-5-4	Tres Picos	
TSAR	34 ° 27 ' 52,8271 " S	60 ° 2 ' 19,1010 " W	73,370	3560-9-2	Gahan	
TURI	37 ° 21 ' 41,5032 " S	59 ° 46 ' 46,5444 " W	265,547	3760-28-1	Tedin Uriburu	
UDA1	35 ° 19 ' 23,6465 " S	58 ° 36 ' 58,8503 " W	43,497	3560-24-4	Gobernador Udaondo	
UDAO	35 ° 18 ' 8,3496 " S	58 ° 35 ' 31,5655 " W	43,551	3560-24-4	Gobernador Udaondo	
UNLO	34 ° 46 ' 36,2945 " S	58 ° 27 ' 20,4243 " W	23,708	3557-13-1	Lanus	
UNRO	32 ° 57 ' 33,6706 " S	60 ° 37 ' 42,3308 " W	66,872		Rosario (Santa Fe)	Est. Permanente
URDA	36 ° 26 ' 33,4903 " S	61 ° 26 ' 12,6772 " W	125,111	3760-7-1	Urdampilleta	
VBCA	38 ° 42 ' 2,7655 " S	62 ° 16 ' 9,2176 " W	59,479		Bahia Blanca	Est. Permanente
VCON	33 ° 13 ' 41,0261 " S	60 ° 19 ' 47,7617 " W	62,297		Villa Constitucion (Santa Fe)	Est. Permanente

GERENCIA GENERAL DE CATASTRO Y GEODESIA
DEPARTAMENTO GEORREFERENCIACION

VED1	34 ° 26 ' 38,2016 " S	61 ° 29 ' 44,4445 " W	103,246	3560-7-1	Ea. Fortin Acha	
VEDI	34 ° 28 ' 18,3144 " S	61 ° 30 ' 54,0563 " W	105,729	3563-12-2	Vedia	
VGE1	37 ° 14 ' 4,1152 " S	57 ° 0 ' 46,5578 " W	20,460	3757-21-4	Est. Macedo	
VGES	37 ° 19 ' 31,2347 " S	57 ° 8 ' 4,6378 " W	20,159	3757-21-4	Est. Macedo	
VIL1	35 ° 2 ' 54,0515 " S	63 ° 6 ' 42,1781 " W	134,955	3563-21-2	General Villegas	
VILL	35 ° 2 ' 38,6346 " S	63 ° 2 ' 15,5180 " W	133,558	3563-21-2	General Villegas	
VINI	38 ° 40 ' 2,0147 " S	62 ° 14 ' 2,5562 " W	71,871	3963-17-2	Base Aer. Comandante Espora	
VIR1	38 ° 9 ' 45,2249 " S	63 ° 16 ' 2,1020 " W	198,419	3963-3-1	Jacinto Araoz	
VIRI	38 ° 8 ' 18,7123 " S	63 ° 17 ' 49,2684 " W	188,482	3963-3-1	Jacinto Araoz	
VIVO	37 ° 41 ' 39,7115 " S	57 ° 39 ' 33,0609 " W	41,787	3757-32-2	Cobo	
ZAR1	34 ° 3 ' 14,3219 " S	59 ° 18 ' 37,3623 " W	31,822	3560-5-1	Villa Lia	
ZARA	34 ° 5 ' 35,8858 " S	59 ° 10 ' 16,5671 " W	41,706	3560-5-2	Zarate	