LINEA BASE DERECHA				LINEA BASE IZQ	
Estaquilla	X	Y	Estaquilla	X	Y
652D	418445.632	4101393.517			
66D	418434.002	4101360.317	66I	418454.998	4101357.065
67D	418435.146	4101321.566	67I	418456.162	4101317.625
68D	418429.910	4101309.191	68I	418446.610	4101295.049
69D	418398.103	4101288.995	69I	418416.267	4101275.783
70D	418388.744	4101252.738	70I	418409.436	4101249.319
71D	418383.952	4101188.861	71I	418404.335	4101181.322
72D	418369.386	4101169.034	72I	418384.855	4101154.806
73D	418340.969	4101144.251	73I	418360.132	4101133.246
74D	418336.461	4101120.688	74I	418358.135	4101122.805
75D	418353.433	4101078.654	75I	418375.229	4101080.469
76D	418349.918	4101062.754	76I	418369.462	4101054.387
77D	418307.058	4100998.935	77I	418326.870	4100990.966
78D	418300.894	4100963.749	78I	418320.576	4100955.038
79D	418281.870	4100939.232	79I	418295.598	4100922.848
80D	418225.710	4100909.713	80I	418238.823	4100893.006
81D	418189.649	4100868.914	81I	418201.471	4100850.746
82D	418166.142	4100861.468	82I	418169.817	4100840.719
83D	418126.582	4100859.734	83I	418133.961	4100839.147
84D	418073.991	4100820.202	84I	418087.813	4100804.458
85D	418004.974	4100749.659	85I	418020.366	4100735.521
86D	417976.116	4100716.183	86I	417987.624	4100697.537
87D	417938.814	4100706.796	87I	417943.638	4100686.468
88D	417882.817	4100694.306	88I	417889.516	4100674.397
89D	417830.327	4100670.251	89I	417839.805	4100651.615
90D	417770.860	4100636.881	90I	417782.961	4100619.717
91D	417737.685	4100607.972	91I	4177 <b>5</b> 2.143	4100592.863
92D	417702.843	4100571.370	92I	417719.154	4100558.207
93D	417650.258	4100494.047	93I	417666.994	4100481.508
94D	417632.372	4100472.321	94I	417646.670	4100456.822
95D	417611.282	4100457.636	95I	417620.898	4100438.877
96D	417590.627	4100450.350	96I	417600.231	4100431.367
97D	417582.187	4100443.818	97I	417605.115	4100409.875
			98I	417602.558	4100393.748

RESOLUCION de 21 de marzo de 2006, de la Secretaría General Técnica, por la que se aprueba el deslinde de la vía pecuaria «Vereda de Peguerillas», en el término municipal de Gibraleón, provincia de Huelva (VP 214/02).

Examinado el Expediente de Deslinde de la vía pecuaria denominada «Vereda de Peguerillas», en su totalidad, el término municipal de Gibraleón (Huelva), instruido por la Delegación Provincial de la Consejería de Medio Ambiente en Huelva, se desprenden los siguientes

### ANTECEDENTES DE HECHO

Primero. Las vías pecuarias del término municipal de Gibraleón, provincia de Huelva, fueron clasificadas por Orden Ministerial de fecha 11 de marzo de 1952, publicada en el Boletín Oficial del Estado de fecha 28 de febrero de 1952.

Segundo. Mediante Resolución de la Viceconsejería de Medio Ambiente de fecha 29 de abril de 2002, se acordó el inicio del Deslinde total de la vía pecuaria «Vereda de Pegue-

rillas», en el término municipal de Gibraleón, actuación enmarcada dentro de los deslindes de diversas vías pecuarias para la creación de un sistema de espacios libres en el litoral occidental de la provincia de Huelva.

Tercero. Los trabajos materiales de Deslinde, previos los anuncios, avisos y comunicaciones reglamentarias, se realizaron los días 25 y 26 de septiembre de 2002, notificándose dicha circunstancia a todos los afectados conocidos, siendo asimismo publicado en el Boletín Oficial de la Provincia de Huelva núm. 191, de fecha 20 de agosto de 2002. En el acta de apeo se recogieron manifestaciones que son objeto de valoración en los Fundamentos de Derecho de la Presente Resolución.

Cuarto. Redactada la Proposición de Deslinde, que se realiza de conformidad con los trámites preceptivos e incluyéndose claramente la relación de ocupaciones, intrusiones y colindancias, ésta se somete a exposición pública, previamente anunciada en el Boletín Oficial de la Provincia de Huelva núm. 218, de fecha 22 de septiembre de 2003. Quinto. En los trámites de Audiencia e Información Pública se han presentado alegaciones a la Proposición de Deslinde que son objeto de valoración en los Fundamentos de Derecho de la presente Resolución.

Sexto. El Gabinete Jurídico de la Junta de Andalucía emitió el preceptivo Informe con fecha 1 de febrero de 2005.

A la vista de tales antecedentes son de aplicación los siguientes

### **FUNDAMENTOS DE DERECHO**

Primero. Compete a esta Secretaría General Técnica la resolución del presente Deslinde, en virtud de lo preceptuado en el artículo 21 del Decreto 155/1998, de 21 de julio, por el que se aprueba el Reglamento de Vías Pecuarias de la Comunidad Autónoma de Andalucía, así como el Decreto 206/2004, de 11 de mayo, por el que se aprueba la Estructura Orgánica de la Consejería de Medio Ambiente.

Segundo. Al presente acto administrativo le es de aplicación lo regulado en la Ley 3/1995, de 23 de marzo, de Vías Pecuarias, el Decreto 155/1998, de 21 de julio, antes citado, la Ley 30/1992, de 26 de noviembre, reguladora del Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, la Ley 4/1999, de 13 de enero, de modificación de la Ley 30/1992, y demás legislación aplicable al caso.

Tercero. Durante las operaciones materiales de deslinde doña M.ª Angeles Gómez Flores alega que en la medición de la vía pecuaria se le ocupan dos metros de su propiedad, por lo que no está de acuerdo con ello.

La anterior alegación es desestimada, al considerarse desde esta Administración que en cumplimiento del artículo 7 de la Ley 3/1995 y del artículo 12 del Decreto 155/1998, el deslinde se ha realizado de acuerdo con el trazado, anchura y demás características recogidas en el proyecto de clasificación, que como establece la sentencia del TSJ de Andalucía de 24 de mayo de 1999, es un acto consentido y firme, resultando extemporánea su impugnación con ocasión del deslinde.

Para llevar a cabo el deslinde se ha recabado toda la documentación cartográfica, histórica y administrativa existente, al objeto de hallar todos los posibles antecedentes que puedan facilitar la identificación de las líneas base que definen su trazado. El alegante no aporta ningún elemento que pueda invalidar las operaciones practicadas por los técnicos de la Administración. La documentación que ha servido de base en la elaboración de la Propuesta de Deslinde tiene carácter público, y puede ser consultada por cualquier interesado que lo solicite en la Delegación Provincial de la Consejería de Medio Ambiente en Granada.

En el trámite de Información Pública y Audiencia se presentaron las siguientes alegaciones:

- Don Manuel Vázquez Sánchez solicita que se le resarza el daño que se le producirá con el derribo de la valla y la puerta metálica, y la colocación de éstas donde corresponda.

El objeto del presente procedimiento es definir los límites de la vía pecuaria de acuerdo con la clasificación aprobada. Los gastos que puedan ocasionarse al alegante por el derribo de la valla y puerta metálica serán objeto de valoración en un momento posterior a la finalización del deslinde.

- Doña Francisca Pérez Muriel señala que su finca mantiene una intrusión muy pequeña en comparación con la anchura de la vereda, el perjuicio económico que le supondría derribar el muro que delimita su propiedad y la falta de paso de animales por dicha vereda.

Sin perjuicio de la superficie de intrusión, las vías pecuarias tienen la naturaleza jurídica de bienes de dominio público de las Comunidades Autónomas, y en consecuencia inalienables, imprescriptibles e inembargables. El objeto del presente procedimiento es definir los límites de la vía pecuaria de acuerdo con lo establecido en la clasificación aprobada, acto administrativo de carácter declarativo en virtud del cual se determinan la denominación, anchura, trazado y demás características físicas generales de cada vía pecuaria.

En cuanto al perjuicio económico que supondría el derribo del muro que delimita su propiedad, manifestar que el deslinde no es más que la determinación de los límites de la vía pecuaria y las consecuencias del mismo en cada caso podrán ser susceptibles de estudio en un momento posterior.

Finalmente destacar que la legislación vigente en la materia dota a las vías pecuarias de un contenido funcional actual, en el que al margen de seguir sirviendo a su destino prioritario de tránsito del ganado, son susceptibles de usos compatibles y complementarios, por lo que están llamadas a desempeñar un importante papel en la mejora de la gestión y conservación de los espacios naturales, a incrementar el contacto social con la naturaleza y permitir el desarrollo de actividades de tiempo libre compatibles con el respeto a la conservación del medio natural; de manera que mediante el deslinde de la vía pecuaria se facilita la revalorización ambiental y social de un patrimonio público.

Considerando que el presente deslinde se ha realizado conforme a la Clasificación aprobada, que se ha seguido el procedimiento legalmente establecido en la Ley 30/1992, de 26 de noviembre, de Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, con sujeción a lo regulado en la Ley 3/1995, de 23 de marzo, de Vías Pecuarias, y al Decreto 155/1998, de 21 de julio, que aprueba el Reglamento de Vías Pecuarias de la Comunidad Autónoma de Andalucía, y demás legislación aplicable al caso.

Vistos la propuesta favorable al deslinde, formulada por la Delegación Provincial de la Consejería de Medio Ambiente en Huelva, con fecha 23 de agosto de 2004, así como el Informe del Gabinete Jurídico de la Consejería de Medio Ambiente de la Junta de Andalucía de fecha 1 de febrero de 2005.

## RESUELVO

Aprobar el deslinde de la vía pecuaria denominada «Vereda de Peguerillas», en su totalidad, en el término municipal de Gibraleón (Huelva), instruido por la Delegación Provincial la Consejería de Medio Ambiente en Huelva, a tenor de los datos y la descripción que siguen a continuación:

- Longitud deslindada: 4.624,21 metros.
- Anchura: 20,89 metros.

Descripción: Finca rústica, en el término municipal de Gibraleón, provincia de Huelva, de forma rectangular alargada, con una anchura de 20,89 metros y longitud deslindada de 4.624,21 m, dando una superficie total de 99.670,04 m<sup>2</sup>, que en adelante se conocerá como «Vereda de Peguerillas», y linda al Norte con el ferrocarril «Huelva-Tharsis» y casco urbano de Gibraleón, al Sur con las fincas propiedad de doña Victoria Vázquez Simón, al Este con fincas propiedad de ferrocarril Huelva-Tharsis, arroyo de «El Tejar don José Joaquín Martínez Mejías García Cid y otro, don Manuel Barbosa González, doña Gertrudis Barbosa González, don Pedro Pelayo Sánchez, Fra Ro Sa de Inversiones, S.L., doña Isabel de la Rosa Donaire, don Manuel Toronjo Pérez, don José Macías Rodríguez, Cía. Telefónica, don Manuel Alfonso Esperanza, Cía. Sevillana de Electricidad, doña Ana María Alemán Muñiz, el propietario de la parcela de referencia catastral polígono 8 parcela 49, doña Isabel Macías Mora, don Carlos González Bayo, don Francisco Pérez de la Pena, don Fernando Penate Pena, don Simón Rosa Pérez HR, Agroalimentaria del Sur, S.A., don Manuel Rechina, don Guillermo Vicente Gómez, don Juan

Toronjo Zambrano, doña Carmen Muñoz Rodríguez, «Autopista de Portugal», doña Luisa Jara Sánchez, don José Gómez Rodríguez, doña M.ª Angeles Gómez Flores, don Vicente Fernández García, don Juan Domínguez Domínguez, don Federico Ortega Gómez, doña Manuela Clares Monís, don Domingo Jiménez Barrada, Frutemsa, S.A., el propietario de la parcela de referencia catastral polígono 7 parcela 16, don César Goyanes Otero, don José Borrero Flores, don César Goyanes Otero, doña Concepción Avilés López, Cía. Sevillana de Electricidad, don Juan Antonio Zambrano Maldonado, don José Martín Losano, don Adolfo Cotallo Rabadán, don Francisco Chico Doblado, don Francisco Pérez Saavedra, don Juan José Rodríguez Delgado, Citrícola San Jorge, S.A., doña Victoria Vázquez Simón, Cía. Sevillana de Electricidad, y al Oeste con el ferrocarril «Huelva-Tharsis», Cía. Sevillana de Electricidad, don Antonio Conde Pérez, Cía. Sevillana de Electricidad, arroyo de «El Tejar», don Sebastián Gómez Rodríguez, don Pedro Pelayo Sánchez, don José Romero Domínguez, el propietario de la parcela de referencia catastral polígono 8 parcela 37, Cía. Telefónica, don Manuel Alfonso Esperanza, doña Francisca Pérez Muriel, doña Ana María Martín D'elonts, don José Ortiz Fernández, don Manuel Ortiz Fernández, Asociación de hermanos de San Isidro de Gibraleón, Agroalimentaria del Sur, S.A., Cía. Sevillana de Electricidad, «Autopista de Portugal», Agroalimentaria del Sur, S.A., don José M.ª García Mora, los propietarios de la parcela de referencia catastral polígono 9 parcela 220, don Manuel Gómez Sánchez, don César Goyanes Otero, doña Ana María Martínez Moreno, don Angel Cácela Chávez, don José Salas Montiel, don Modesto Villaseñor Hermoso, Cía, Sevillana de Electricidad, don Antonio Evora Martín, doña Isabel Mora Rodríguez, don Francisco Chico Doblado, don José Cívico González, doña Rosa Rodríguez Macías, Citrícola San Jorge, S.A., Cía. Sevillana de Electricidad, Citrícola San Jorge, S.A., doña Victoria Vázquez Simón.

Descansadero de Villalatas: Finca rústica, en el término municipal de Gibraleón, provincia de Huelva, de forma irregular, con un perímetro de 169,07 metros, dando una superficie total de 257,71 m², que en adelante se conocerá como «Descansadero de Villalatas», y linda al Norte con el jardín municipal del barrio de Villalatas y casco urbano de Gibraleón, al Sur con la vía férrea de Huelva a Zafra y vereda de Peguerillas; al Este con el casco urbano de Gibraleón y al Oeste con el jardín municipal del barrio de Villalatas.

Contra la presente Resolución, que no agota la vía administrativa, podrá interponerse recurso de alzada, conforme a la Ley 4/1999, de modificación de la Ley 30/1992, de Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, en el plazo de un mes desde la notificación de la presente, ante la Consejera de Medio Ambiente de la Junta de Andalucía.

Lo que así acuerdo y firmo en Sevilla, 21 de marzo de 2006.- El Secretario General Técnico, Juan López Domech.

ANEXO A LA RESOLUCION DE FECHA 21 DE MARZO DE 2005, DE LA SECRETARIA GENERAL TECNICA DE LA CONSEJERIA DE MEDIO AMBIENTE, POR LA QUE SE APRUEBA EL DESLINDE DE LA VIA PECUARIA «VEREDA DE PEGUERILLAS», EN EL TERMINO MUNICIPAL DE GIBRALEON, PROVINCIA DE HUELVA

# RELACION DE COORDENADAS U.T.M. DE LA VIA PECUARIA

	HUSO 29		HUSO 30	
Punto	X29	Y29	X30	Y30
1	679449,614	4138152,617	148097.8571	4143639.2156
2	679509,465	4138142,498	148157.0105	4143625.2967
3	679524,185	4138128,670	148170.8372	4143610.5443

	HUSO 29		HUSO 30		
Punto	X29	Y29	X30	Y30	
4	679534,872	4138114,726	148180.6272	4143595.9326	
4A	679538,959	4138107,819	148184.2710	4143588.7717	
5	679537,177 679568,387	4138074,762 4138060,381	148180.3868 148210.6536	4143555.8578 4143539.5035	
7	679591,334	4138046,681	148232.7082	4143524.3554	
8	679608,803	4138030,823	148249.1523	4143507.3999	
9	679618,703	4138020,793	148258.4051	4143496.7489	
10	679622,431 679625,382	4138014,956 4137999,900	148261.7583 148263.7485	4143490.6799 4143475.4496	
12	679639,219	4137953,751	148274.6361	4143428.4615	
13	679657,303	4137912,981	148290.1094	4143386.5773	
14	679668,548	4137887,174	148299.7020	4143360.0778	
15 16	679710,705 679733,812	4137826,825 4137799,130	148337.9806 148359.3044	4143297.1003 4143267.9597	
17	679759,559	4137779,730	148383.7937	4143246.9387	
18	679782,289	4137763,735	148405.4854	4143229.5117	
19	679795,105	4137757,021	148417.8626	4143221.9882	
21	679806,015 679845,464	4137751,541 4137731,215	148428.4141 148466.5341	4143215.8188 4143193.0008	
22	679858,953	4137721,594	148479.3987	4143182.5300	
23	679918,411	4137680,253	148536.1724	4143137.4427	
24	679950,708	4137658,324	148567.0449	4143113.4782	
25 26	679978,950 680013,216	4137638,756 4137609,948	148594.0162 148626.4181	4143092.1307 4143061.1682	
27	680021,777	4137586,819	148633.4996	4143037.5153	
28	680033,867	4137560,526	148643.9056	4143010.4768	
30	680042,014 680052,842	4137532,908	148650.2878 148658.5361	4142982.3653	
31	680056,395	4137492,521 4137467,220	148658.5361	4142941.3257 4142915.8215	
32	680055,314	4137448,313	148658.1928	4142897.0003	
33	680061,289	4137401,387	148661.1765	4142849.7365	
34 35	680074,326	4137355,241	148671.2654	4142802.8026 4142776.3967	
36	680083,288 680087,177	4137329,382 4137315,844	148678.5739 148681.5980	4142762.6235	
37	680097,288	4137283,949	148689.6704	4142730.1139	
38	680097,940	4137262,002	148688.9253	4142708.1453	
39 40	680100,458 680109,717	4137232,532 4137194,805	148689.5659 148696.4160	4142678.5417 4142640.2596	
41	680120,171	4137161,889	148704.7662	4142606.7082	
42	680123,352	4137151,401	148707.2770	4142596.0272	
43	680129,777	4137115,355	148711.4027	4142559.6050	
44	680144,197 680174,414	4137089,586 4137062,363	148724.1700 148752.6276	4142532.9418 4142503.8208	
46	680203,551	4137036,902	148780.1183	4142476.5289	
47	680239,824	4137007,723	148814.5020	4142445.0684	
48	680259,141 680280,727	4136993,106 4136976,772	148832.8715 148853.3987	4142429.2356 4142411.5429	
50	680293,053	4136969,624	148865.2587	4142403.6172	
51	680319,079	4136954,533	148890.3010	4142386.8839	
52	680339,633	4136944,879	148910.2221	4142375.9309	
53 54	680357,867 680372,752	4136936,314 4136927,171	148927.8947 148942.1845	4142366.2135 4142356.1318	
55	680376,667	4136918,073	148945.5171	4142346.7929	
56	680375,399	4136898,919	148943.0316	4142327.7370	
57	680372,894	4136845,347	148937.1204	4142274.3729	
58 59	680371,501 680368,262	4136827,792 4136804,998	148934.6117 148929.9255	4142256.9224 4142234.3552	
60	680362,428	4136767,246	148921.6949	4142197.0085	
61	680359,122	4136749,212	148917.2445	4142179.2012	
62	680355,806 680353,683	4136731,121 4136711,744	148912.7805 148909.4266	4142161.3376 4142142.1132	
64	680354,524	4136675,357	148907.9519	4142142.1132	
65	680360,361	4136624,941	148910.5761	4142054.9639	
66	680370,966	4136576,243	148918.0733	4142005.6354	
67	680363,512 680379,410	4136539,689 4136459,795	148908.3005 148919.1014	4141969.5887 4141888.7556	
69	680396,847	4136435,555	148934.9805	4141863.4283	
70	680402,943	4136413,260	148939.6526	4141840.7657	
71	680403,502	4136407,241	148939.8282	4141834.7165	
72 73	680399,856 680400,771	4136379,491 4136353,931	148934.4201 148933.7082	4141807.2236 4141781.6286	
74	680404,727	4136328,545	148936.0457	4141756.0139	
75	680410,617	4136307,956	148940.6205	4141735.0689	
76	680438,903 680459,934	4136229,772 4136169,714	148963.9072 148981.0985	4141655.1563 4141593.8148	
78	680471,979	4136135,315	148990.9443	4141558.6807	
79	680486,066	4136092,990	149002.3261	4141515.4980	
80	680501,391	4136074,892	149016.4860	4141496.4415	
81	680548,256 680564,154	4135996,959 4135971,452	149058.3509 149072.6120	4141415.5980 4141389.1029	
83	680567,550	4135966,003	149075.6583	4141383.4428	
84	680585,433	4135931,755	149091.3465	4141348.0883	
85	680603,220 680623,373	4135890,387	149106.4859	4141305.6264	
86 87	680623,373	4135845,419 4135815,342	149123.7602 149135.6095	4141259.4173 4141228.4914	
88	680668,820	4135755,474	149163.4445	4141166.6631	
89	680694,785	4135703,497	149186.0798	4141113.0818	
90	680703,376	4135685,529	149193.5201	4141094.5836	

	HUSO 29		HUSO 30	
Punto	X29	Y29	X30	Y30
91	680722,948	4135649,354	149210.7733	4141057.1966
92	680742,865 680773,750	4135613,572 4135557,808	149228.3962 149255.7061	4141020.1803 4140962.5025
94	680790,233	4135530,111	149270.4125	4140933.7823
95	680800,512	4135516,221	149279.7986	4140919.2511
96	680809,345	4135504,960	149287.9073	4140907.4385
97	680821,079	4135490,870	149298.7345	4140892.6150
98	680835,352	4135473,732	149311.9044	4140874.5848
99	680856,855	4135448,175	149331.7623	4140847.6834
100	680890,074	4135408,690	149362.4396	4140806.1214
101	680923,945	4135373,026	149394.0114	4140768.3356
102	680948,552 680972,865	4135349,270 4135323,731	149417.0850 149439.7515	4140743.0362 4140715.9741
103	680991,536	4135300,553	149456.9313	4140/13.9/41
105	681030,257	4135251,463	149492.4947	4140640.1218
106	681044,145	4135234,341	149505.2811	4140622.1321
107	681062,992	4135208,564	149522.4714	4140595.1799
108	681086,082	4135175,724	149543.4517	4140560.9014
109	681104,817	4135149,470	149560.4998	4140533.4798
110	681128,996	4135121,144	149582.8552	4140503.6419
111	681144,762	4135101,895	149597.3826	4140483.4078
112	681159,567	4135083,446 4135050,484	149611.0007	4140464.0340
113	681184,384 681203,191	4135024,809	149633.6987 149650.8556	4140429.5238 4140402.6762
115	681223,863	4134995,353	149669.6353	4140402.6762
116	681241,023	4134970,702	149685.2119	4140346.2127
117	681276,670	4134920,346	149717.6238	4140293.6357
118	681307,865	4134872,690	149745.7594	4140244.0394
119	681327,718	4134836,376	149763.2848	4140206.4961
120	681330,061	4134830,926	149765.2791	4140200.9021
121	681361,126	4134755,488	149791.5181	4140123.5576
122	681372,533	4134724,940 4134702,069	149800.9720	4140092.3121
123	681381,342 681404,312	4134645,624	149808.3185 149827.6779	4140068.9019 4140011.0479
125	681417,074	4134613,434	149838.3811	4139978.0758
126	681423,909	4134596,123	149844.1090	4139960.3460
127	681438,167	4134558,999	149855.9931	4139922.3494
128	681455,891	4134510,496	149870.6165	4139872.7637
129	681470,385	4134469,219	149882.4723	4139830.6029
130	681481,734	4134439,242	149891.9047	4139799.9317
131	681506,092	4134384,642	149912.7683	4139743.8329
132	681520,052	4134351,261 4134321,069	149924.5928 149934.5331	4139709.5948 4139678.6756
134	681531,923 681540,399	4134298,493	149941.5657	4139655.5814
135	681552,952	4134275,284	149952.6314	4139631.5955
135A	681557,563	4134269,191	149956.8507	4139625.2149
1'	679520,882	4138187,199	148171.2621	4143669.2310
2'	679530,249	4138162,583	148179.0541	4143644.0409
3'	679539,778	4138146,496	148187.5507	4143627.3619
4' 5'	679558,477	4138128,695	148205.1001	4143608.3868
6'	679574,272 679583,416	4138107,152 4138099,356	148219.5099 148228.1495	4143585.8580 4143577.4870
7'	679609,982	4138075,855	148253.1961	4143577.4870
8'	679625,882	4138060,398	148268.0981	4143535.8615
9'	679639,713	4138048,551	148281.1627	4143523.1449
10'	679647,516	4138028,281	148287.6687	4143502.3965
11'	679646,405	4138002,522	148284.9194	4143476.7314
12'	679658,849	4137961,015	148294.7108	4143434.4697
13'	679675,687	4137923,056	148309.1180	4143395.4733
14' 15'	679686,734 679727,298	4137897,730 4137839,550	148318.5434 148355.3685	4143369.4670 4143308.7579
16'	679748,821	4137813,977	148375.2447	4143281.8383
17'	679771,731	4137796,709	148397.0353	4143263.1279
18'	679793,194	4137781,606	148417.5178	4143246.6726
19'	679804,641	4137775,609	148428.5729	4143239.9526
20'	679815,488	4137770,160	148439.0634	4143233.8182
21'	679856,370	4137749,096	148478.5682	4143210.1716
22'	679870,982	4137738,674	148492.5038	4143198.8292
23'	679930,241 679962,524	4137697,470 4137675,551	148549.0874 148579.9464	4143153.8914 4143129.9378
25'	679991,648	4137655,373	148607.7601	4143129.9378
26'	680030,889	4137622,382	148644.8664	4143072.4664
27'	680041,090	4137594,820	148653.3043	4143044.2802
28'	680053,477	4137567,883	148663.9660	4143016.5793
29'	680062,124	4137538,569	148670.7399	4142986.7415
	680073,351	4137496,695	148679.2922	4142944.1909
30'		4137468,084	148681.4860 148679.1853	4142915.3501
31'	680077,369			
31' 32'	680077,369 680076,279	4137449,042		4142896.3946
31' 32' 33'	680077,369 680076,279 680081,815	4137449,042 4137405,569	148681.9500	4142852.6086
31' 32' 33' 34'	680077,369 680076,279 680081,815 680094,264	4137449,042 4137405,569 4137361,507	148681.9500 148691.5841	4142852.6086 4142807.7943
31' 32' 33' 34' 35'	680077,369 680076,279 680081,815 680094,264 680103,211	4137449,042 4137405,569 4137361,507 4137335,690	148681.9500 148691.5841 148698.8803	4142852.6086 4142807.7943 4142781.4313
31' 32' 33' 34'	680077,369 680076,279 680081,815 680094,264	4137449,042 4137405,569 4137361,507	148681.9500 148691.5841	4142852.6086 4142807.7943
31' 32' 33' 34' 35' 36' 37' 38'	680077,369 680076,279 680081,815 680094,264 680103,211 680107,244	4137449,042 4137405,569 4137361,507 4137335,690 4137321,651 4137287,483 4137263,631	148681.9500 148691.5841 148698.8803 148702.0163 148710.6704 148709.8371	4142852.6086 4142807.7943 4142781.4313 4142767.1484 4142732.3216 4142708.4476
31' 32' 33' 34' 35' 36' 37' 38' 39'	680077,369 680076,279 680081,815 680094,264 680103,211 680107,244 680118,082 680118,767 680121,133	4137449,042 4137405,569 4137361,507 4137335,690 4137321,651 4137287,483 4137263,631 4137235,931	148681.9500 148691.5841 148698.8803 148702.0163 148710.6704 148709.8371 148710.4385	4142852.6086 4142807.7943 4142781.4313 4142767.1484 4142732.3216 4142708.4476 4142680.6221
31' 32' 33' 34' 35' 36' 37' 38' 39' 40'	680077,369 680076,279 680081,815 680094,264 680103,211 680107,244 680118,082 680118,767 680121,133 680129,884	4137449,042 4137405,569 4137361,507 4137335,690 4137321,651 4137287,483 4137263,631 4137235,931 4137200,275	148681.9500 148691.5841 148698.8803 148702.0163 148710.6704 148709.8371 148710.4385 148716.9128	4142852.6086 4142807.7943 4142781.4313 4142767.1484 4142732.3216 4142708.4476 4142680.6221 4142644.4415
31' 32' 33' 34' 35' 36' 37' 38' 39'	680077,369 680076,279 680081,815 680094,264 680103,211 680107,244 680118,082 680118,767 680121,133	4137449,042 4137405,569 4137361,507 4137335,690 4137321,651 4137287,483 4137263,631 4137235,931	148681.9500 148691.5841 148698.8803 148702.0163 148710.6704 148709.8371 148710.4385	4142852.6086 4142807.7943 4142781.4313 4142767.1484 4142732.3216 4142708.4476 4142680.6221

431   680149,758   413701,2737   148731,6615   41425     444   680161,275   4137078,093   148767,3610   41425     457   680188,159   4137078,093   148767,3610   41425     467   68022,676   4137024,194   148828,3903   41424     478   680271,746   413709,764   148828,3903   41424     488   680271,746   413709,704   148828,3903   41424     488   680292,313   4136994,202   148866,5249   41424     590   680303,333   4136987,696   148876,8791   41424     591   591   680328,777   4136973,057   148901,1688   41424     592   680348,514   4136963,787   148901,1688   41424     593   68036,749   4136955,222   148937,9717   41423     593   680366,749   4136955,222   148937,9717   41423     594   680398,295   4136941,577   148995,6291   41423     595   680396,281   4136921,705   148966,9080   41423     596   680396,381   4136921,705   148956,8532   41435     597   680396,381   4136823,494   418955,2197   41422     598   680392,274   4136823,494   148955,2197   41422     597   680388,927   4136763,766   148963,333   41420     607   680379,670   4136745,445   148933,5233   41421     617   680379,670   4136745,445   148933,5233   41421     627   680374,599   4136750,360   148933,5233   41421     638   680392,454   4136676,803   148932,6034   41420     647   680375,386   4136676,803   148922,0503   41419     658   680390,144   41364673,164   148906,0305   41418     659   680416,1004   4136444,697   148955,2027   41418     659   68042,519   4136670,684   418906,3007   41418     670   680423,574   4136417,010   418905,93954   41420     670   680423,574   4136417,010   418905,5207   41418     771   680424,519   4136407,684   418900,3035   41419     781   680425,168   4136333,044   418900,3035   41419     781   680425,168   4136333,044   418900,3035   41419     781   680425,168   413635,170   418900,3035   41419     781   680425,168   4136676,842   418900,3037   41419     781   680425,168   4136676,842   418900,3035   41419     781   680425,168   413568,300   41991,3193   41419     781   680426,510   413566,522   414900,7357   414		HUSO 29		HUSO 30	
43"         680140,584         4137101,22,737         148731,6615         41425           44"         680161,275         4137007,8093         148767,3610         41425           45"         68018,159         4137078,093         148767,3610         41424           47"         68022,1676         4137002,194         448878,3390         41424           48"         68027,1746         4137009,764         148896,5249         41424           49"         680292,313         4136994,202         148866,6324         41424           50"         680305,533         4136997,005         148871,6883         41424           51"         680328,777         4136963,787         148901,1688         41424           52"         68036,749         4136965,787         148901,1688         41422           53"         68036,749         4136961,577         148939,7917         41423           55"         680396,281         4136921,705         14896,9080         41422           55"         680396,281         413684,4032         14896,9080         41422           56"         680396,281         413623,404         418957,8688         41422           57"         680383,028         4136644,032         14895,3633	Punto	¥20	V20	¥30	Y30
44  680161,275					4142565.7201
46	44'				4142544.1041
48"   680271,746   4137002,764   148826.3903   41424   48"   680271,746   4137009,764   148846.5249   41424   49"   680292,313   4136694,202   148866.0832   41424   50"   680303,533   41366987,606   148876.8791   41422   51"   680328,777   4136973,057   148901.1688   41424   52"   680328,771   4136973,057   148901.1688   41422   52"   680366,749   4136955,222   148937.9717   41423   53"   680366,749   4136921,705   148937.9717   41423   54"   680389,295   4136941,577   148959.6291   41423   55"   680397,846   4136921,705   14896.9080   41423   55"   680397,346   4136892,07   148956.83532   41423   55"   680397,345   4136840,4032   148957.8688   41422   59"   680383,028   4136763,766   148953.3332   41421   60"   680383,028   4136763,766   148942.0548   41421   61"   680379,670   4136745,445   148937.3342   41421   62"   680374,599   4136728,096   148933.2523   41421   62"   680374,599   4136728,096   148933.2523   41421   63"   680374,599   4136676,803   148932.8870   41421   64"   680375,386   4136676,803   148928.8870   41421   66"   680389,245   4136677,700   148939.9954   41420   66"   680389,245   4136678,803   148929.6053   41419   66"   680399,014   4136644,697   148934.2054   41490   66"   680384,4835   4136537,700   148939.9954   41420   67"   680425,168   4136644,697   148955.2179   41418   79"   680425,168   4136333,044   148956.8037   41418   79"   680425,168   4136333,044   148956.8037   41418   79"   680425,168   4136333,044   148956.8037   41418   79"   680425,168   4136333,044   148956.8037   41418   79"   680425,168   4136678,682   14900.8358   41418   79"   680425,168   4136333,044   148956.9534   41419   79"   680425,168   4136333,044   148956.9535   41418   79"   680645,813   4136698,824   41900.8358   41418   79"   680696,813   4136696,824   41900.8358   41418   89"   680713,554   4135676,618   41903.4884   414903.4884   89"   680713,554   4135676,618   41903.4884   414903.4884   100"   680874,120   4135696,930   414934.8588   41408   101"   68186,989   4135696,990   414934.8588   41408					4142518.6620
48" 680271,746 4137009,764 148846,5249 41424 49" 680292,313 4136987,696 148876,8791 41424 50" 680303,533 4136987,696 148876,8791 41424 51" 680328,777 4136973,057 148901,1688 41424 52" 680348,514 4136963,787 148920,2981 41423 53" 680366,749 4136955,222 148937,9717 41423 55" 680397,846 4136921,705 148966,9080 41432 55" 680397,846 4136921,705 148966,9080 41423 55" 680397,846 4136921,705 148966,9080 41423 55" 680393,744 4136898,267 148963,8532 41423 57" 680393,744 4136823,494 148955,2197 41422 58" 680392,274 4136823,494 148955,2197 41422 58" 680388,927 4136801,933 148950,3767 41422 58" 680398,292 4136781,390 148934,37542 41421 60" 680376,898 4136745,445 148937,5342 41421 62" 680376,898 4136745,445 148937,5342 41421 62" 680376,898 4136763,766 148942,0548 41421 64" 680375,386 4136676,803 148928,8872 41421 65" 680381,099 4136627,720 148931,422 14422 66" 680381,099 4136627,720 148931,422 14422 66" 680384,835 4136539,706 14892,96653 41420 66" 680384,835 4136539,706 14892,96653 41420 67" 680348,314 4136446,671 148999,6653 41420 68" 680423,574 4136417,010 148960,8007 41418 68" 680423,574 4136417,010 148960,8007 41418 68" 680423,574 4136417,010 148960,8007 41418 71" 680424,519 4136468,316 148939,2297 41418 68" 680420,794 4136343,897 148955,2759 41417 77" 680424,519 4136468,316 148939,2297 41418 78" 680421,603 4136333,044 148956,5235 41417 79" 680424,519 4136460,842 148960,8007 41418 79" 680430,504 4136613,389 148960,8007 41418 78" 680425,168 4136333,044 14901,2358 41417 79" 680426,518 41401,389 148960,8007 41418 81" 680656,073 4136103,389 148908,08987 41417 79" 680430,504 4136313,389 148960,80987 41417 79" 680430,504 4136613,389 148960,8087 41419 79" 68050,613 424 4136087,101 4149021,5193 41415 80" 68018,883 413559,200 148954,6479 41417 79" 680430,504 4136513,389 148960,8087 41419 81" 680656,073 4135613,389 14890,0235 41419 81" 680656,073 4135613,389 14890,0325 41419 82" 68071,3554 4135541,695 149021,2358 41419 83" 680631,312 4135541,695 149021,2783 41419 90" 68087,883 4135563,903 149034,8894 41409 90" 68087,899 4135565,00					4142491.6702
49'					4142460.7068
50°         680303,533         4136987,696         148876,8791         41422           51°         680328,777         4136963,787         148901,1688         4142           52°         680346,749         4136965,787         148920,2981         41423           53°         680366,749         4136915,77         14895,96291         41423           55°         680397,846         4136921,705         148966,9080         41423           55°         680397,846         4136921,705         148963,8532         41423           57°         680393,221         4136840,321         148973,8688         41422           58°         680392,274         4136801,933         148953,393         3767         41422           60°         680383,028         4136763,766         148942,0548         41421           61°         680376,499         4136710,843         148933,3223         41421           62°         680376,499         4136710,843         148933,3223         41421           63°         680374,599         4136710,843         148928,8870         41421           65°         680392,544         4136647,720         148931,4421         41420           66°         680324,344         4136648,316					4142445.0765 4142428.2200
51¹         680328,777         4136973,057         148901,1688         41422           52¹         680348,514         4136955,222         148937,9717         41423           53¹         680366,749         4136955,222         148937,9717         41423           54¹         680389,295         4136941,577         148966,9080         41432           55¹         680397,846         4136921,705         148966,9080         41422           56¹         680396,281         4136828,491         148957,8688         41422           58¹         680392,274         4136828,491         48955,2197         41422           59¹         68038,927         4136812,394         148955,3767         41422           60¹         680383,028         4136763,445         148937,5342         4142           61¹         680376,489         4136728,096         148933,5253         4142           62²         680374,599         4136719,434         148930,2664         4142           63¹         680374,599         4136719,700         48933,2523         4142           66²         680374,599         4136678,803         148928,8870         4142           66³         68031,844         4136539,700         14893,444	-				4142421.0060
53¹         680366,749         4136955,222         148937,9717         41422           54¹         680389,295         4136921,705         148966,9080         4143695           55¹         680397,846         4136921,705         148966,9080         41435           56¹         680393,748         4136840,322         14897,8688         41423           57¹         680381,281         4136840,322         148975,8688         41423           58¹         680392,274         4136825,494         148955,2197         41422           60¹         680383,028         4136763,760         148940,548         41421           61¹         680376,760         4136728,096         148937,5342         41421           62¹         680376,899         4136728,096         148930,2564         4142           63¹         680375,386         4136676,803         148928,8870         4142           65¹         680381,099         4136677,201         148931,421         4142           66¹         680381,094         4136676,803         148928,8870         4142           66¹         680381,094         4136441,701         148930,259         41436443,697           68¹         680381,094         4136441,701         148960,					4142404.7741
54¹         680389,295         4136941,577         148959,6291         41422           55¹         680396,281         4136898,267         148963,8532         41435           56¹         680396,281         4136898,267         148963,8532         41432           57¹         680393,745         4136825,494         148957,8688         41422           58¹         680382,274         4136801,933         148950,3767         41422           59¹         680383,028         4136763,766         148942,0548         41421           60¹         680376,489         4136743,445         148937,5342         41421           62¹         680376,489         4136710,843         148933,2523         41421           64¹         680375,368         4136673,000         148933,2523         41421           65¹         680381,009         4136677,070         148939,3297         4148           66¹         680392,454         4136577,070         148939,2297         4148           67¹         680341,004         41364469,71         48954,017         4148           68¹         680399,014         4136468,316         148939,2297         41418           68¹         680416,004         41366149,07         418954,017 <td></td> <td></td> <td></td> <td></td> <td>4142394.2567</td>					4142394.2567
55'         680397,846         4136921,705         148966,9080         41423           56'         680396,281         4136844,032         148953,8688         41422           57'         680393,745         4136844,032         148957,8688         41422           58'         680392,274         4136819,133         148950,3767         41422           60'         680383,028         4136763,766         148942,0548         41421           61'         680376,799         4136719,996         148937,5342         41421           62'         680376,789         4136720,996         148933,2523         41421           63'         680376,589         41366710,843         148930,2664         41421           64'         680375,386         4136676,803         148928,8870         41421           65'         680381,069         4136627,720         148931,4421         41421           66'         680381,434         413657,7070         148939,5945         41420           67'         680384,835         4136363,316         148939,2907         41418           68'         680416,004         4136417,010         148960,8007         41418           71'         680423,514         4136417,010         148960,				148937.9717	4142384.5393
56:         680396,281         4136898,267         148963,8532         41423           57'         680392,745         4136884,032         148955,2197         41422           58'         680392,74         4136825,494         148955,2197         41422           59'         680388,927         4136825,494         148950,3767         41422           60'         68038,028         4136763,766         148942,0548         41421           61'         680379,670         4136718,445         148937,5342         41421           62'         680376,489         4136728,096         148933,2523         41421           63'         680374,599         4136718,431         418930,2664         41421           64'         680375,386         4136678,803         148928,8870         41421           65'         680324,813         4136339,706         148939,3603         41420           66'         680324,835         413648,316         148954,7017         41418           69'         680416,004         4136446,971         148954,7017         41418           70'         680422,164         4136344,697         148954,7017         41418           71'         680424,19         413644,697         148954,7017 </th <th></th> <th></th> <th></th> <th></th> <th>4142369.4722</th>					4142369.4722
57*         680393,745         4136844,032         148957,8688         41422           58*         680392,274         4136825,494         148955,2197         41422           59*         680388,927         4136801,933         148950,3767         41422           60*         680383,028         4136763,766         148932,0548         41421           61*         680376,489         4136718,996         148933,32523         41421           62*         680374,399         4136710,843         148930,2664         41421           64*         680375,336         4136657,700         148931,4421         41420           65*         680381,069         4136627,720         148931,4421         41420           66*         680392,454         4136577,070         148939,5945         41420           67*         680348,835         413633,9706         148952,003         41418           69*         680416,004         4136446,697         148955,7017         41418           69*         680415,004         4136378,497         148955,7017         41418           71*         680425,168         4136333,044         148950,3007         41418           71*         680425,168         4136314,389         148960,8					4142349.0742 4142325.7570
58°         680392,274         4136825,494         148955,2197         41422           59°         680388,927         4136801,933         148950,3767         41422           60°         680383,028         4136763,766         148932,0534         4122           61°         680379,670         4136728,096         148933,32523         41421           62°         680376,489         4136710,843         148930,2664         41421           64°         680375,386         4136677,800         148933,844         4121           65°         680381,069         4136627,720         148931,4421         41420           66°         680392,454         4136539,706         148929,0053         41436           67°         680384,835         4136539,706         148929,0053         41418           68°         680399,014         4136448,516         148939,2297         41418           68°         680416,004         4136444,697         148960,8007         41418           70°         680423,574         4136406,842         148960,8007         41418           71°         680425,163         4136313,389         148960,8007         4141           72°         680422,164         41363314,389         148960,800		<del></del>			4142323.7370
59'         680388,927         4136801,933         148950,3767         41422           60'         680383,028         4136763,766         148942,0548         41421           61'         680376,6489         4136728,096         148933,5233         41421           62'         680374,599         4136710,843         148930,2664         41421           64'         680373,386         4136676,803         148928,8870         41421           65'         680381,069         4136627,720         148931,421         41420           66'         680392,454         4136577,070         148939,5945         41420           67'         68038,835         4136537,070         148995,6053         41419           68'         680399,014         4136444,697         148954,7017         41418           70'         680423,574         4136417,010         148960,5035         41418           71'         680424,519         4136333,444         418955,2754         41417           72'         680420,794         4136333,444         418955,7543         41417           73'         680421,603         4136333,044         418955,2754         41417           75'         680430,504         4136143,389         448960,80					4142253.3049
61' 680379,670 4136745,445 148937.5342 41421 62' 680376,489 4136728,096 148933.5253 41421 63' 680374,599 4136710,843 148930.2664 41421 64' 680375,386 4136676,803 148928.8870 41421 66' 680381,069 4136627,720 148931,4421 41420 66' 680392,454 4136577,070 148931,5421 41420 67' 680384,835 4136539,706 148929,6053 41419 68' 680399,014 4136468,316 148939,5293 41419 70' 680423,574 4136417,010 148960,5035 41418 70' 680423,574 4136417,010 148960,5035 41418 70' 680423,574 4136417,010 148960,5035 41418 71' 680424,519 4136406,842 148956,2007 41418 72' 680420,794 4136373,497 148955,2759 41418 73' 680421,603 4136353,920 148954,6479 41417 74' 680425,168 4136333,044 148956,7543 41417 75' 680430,504 4136314,389 148960,8987 41417 76' 680458,583 4136236,778 148984,0150 41416 77' 680479,650 4136176,618 149001,1259 41415 78' 680491,749 4136142,066 149011,1259 41415 78' 680560,613 4136176,618 149001,2358 41415 80' 680518,424 4136087,104 149034,2804 41415 81' 680566,073 4136007,867 149076,8456 41414 82' 680586,613 413679,867 149076,8456 41414 82' 680581,883 4135982,502 149091,0278 41418 81' 680566,073 4136007,867 149076,8456 41414 82' 680581,883 4135982,502 149091,0278 41418 81' 680656,893 4135976,378 14910,78130 41415 81' 680656,401 4135976,387 1490976,8456 41414 82' 680581,883 4135982,502 149091,0278 41415 81' 680662,348 4135976,378 149126,1307 41413 85' 680622,348 4135976,387 149126,1307 41413 86' 680642,401 4135976,387 149021,2788 41419 87' 680653,893 4135824,893 14912,27283 41419 88' 680731,554 4135712,671 149222,7099 41410 91' 680741,262 4135659,405 14922,7099 41410 91' 680741,262 413569,401 14913,3193 41412 91' 680741,262 413569,401 14913,3193 41412 91' 68076,401 4135623,712 149247,2885 41410 91' 68078,501 4135623,712 149247,2885 41410 91' 68083,731 4135623,712 149247,2885 41410 91' 680938,781 4135512,671 149205,4133 41411 10' 681145,023 4135135,574 149348,5881 41409 91' 68087,540 413564,521 149348,5881 41409 100' 68095,655 413542,520 149378,5395 41400 101' 68106,699 4135247,093 149522,6310 41406 108' 68106,699 4135247,093 14952					4142229.9782
62' 680376,489 4136728,096 148933.2523 41421 63' 680374,399 4136710,843 148930.2664 41421 64' 680375,386 4136676,803 148928,8870 41421 65' 680381,069 4136627,720 148931,4421 41420 66' 680392,454 4136577,070 148939,5945 41420 67' 680384,835 4136539,706 148929,6053 41419 68' 680399,014 4136468,316 148939,2297 41418 69' 680416,004 4136444,697 148954,7017 41418 70' 680423,574 4136417,010 148960,5035 41418 71' 680424,519 4136406,842 148960,8007 41418 72' 680420,794 4136378,497 148955,2759 41418 73' 680421,603 4136355,920 148954,6479 41417 74' 680425,168 4136333,044 148956,7543 41417 75' 680430,504 4136314,389 148960,8987 41417 76' 680435,543 413613,489 148960,8987 41417 76' 680435,543 413613,419 149001,2358 41418 81' 680504,613 413613,412 149021,5193 41415 80' 680518,424 4136087,104 149034,2804 41416 81' 680585,6073 4136107,867 149076,8456 41414 82' 680581,883 4135693,710 149076,8456 41414 82' 680581,883 4135693,710 149076,8456 41414 82' 680581,883 4135982,502 149091,0278 41415 83' 680631,344 4135907,878 149094,4508 41418 84' 680604,314 4135940,728 14910,2078 41415 85' 680632,348 4135698,780 14910,10278 41415 86' 680642,401 4135854,040 14914,33193 41415 87' 680655,893 4135976,378 149094,4508 41419 88' 680664,314 4135898,785 149126,1307 41413 89' 680713,554 4135610,371 149212,7283 41411 90' 68072,348 4135693,712 14920,5433 4141 90' 68072,348 4135693,712 14920,5433 4141 90' 68071,998 4135695,011 149212,7283 4141 90' 68071,998 4135695,011 149212,7283 4141 90' 68071,1524 413563,712 149078,43849 4140 90' 68071,998 4135693,011 149212,7283 4141 90' 68071,1524 413563,712 149078,43839 4140 90' 68071,998 413569,009 14920,009 41400 91' 680817,330 4135563,993 149328,5844 4140 91' 680606,999 4135763,712 149205,43339 4140 91' 680606,999 4135563,790 149456,3395 41400 100' 680906,555 413542,620 149378,8924 4140 100' 68104,097 4135537,090 149456,3395 41400 101' 68104,502 413560,099 149378,8924 4140 101' 68104,502 413560,099 149378,8924 4140 100' 68104,502 413560,099 14968,2925 41404 110' 681145,023 4135134,545 14959,06238 41400 110'	60'	680383,028	4136763,766	148942.0548	4142192.2211
63' 680374,599 4136710,843 148930,2664 41421 64' 680375,386 4136676,803 148928,8870 41421 65' 680381,069 4136627,720 148931,4421 41420 66' 680392,454 4136577,070 148939,5945 41420 66' 680392,454 4136577,070 148939,5945 41420 67' 680384,835 4136539,706 148929,6053 41419 68' 680399,014 4136438,316 148939,2297 41418 69' 680416,004 4136444,697 148954,7017 41418 70' 680423,574 4136417,010 148960,5035 41418 71' 680423,574 4136417,010 148960,8007 41418 72' 680420,794 4136378,497 148955,2759 41418 72' 680421,603 4136355,920 148956,6479 41417 74' 680425,164 4136333,044 148956,7543 41417 75' 680430,504 4136314,389 148960,8987 41417 76' 680458,583 4136236,778 148984,0150 41416 77' 680479,650 4136176,618 149001,2358 41415 78' 680491,749 4136142,066 149011,1259 41415 80' 680518,424 4136087,104 149021,5193 41415 80' 680518,424 4136087,104 149034,2804 41415 81' 680566,073 4136176,618 149034,2804 41418 81' 680566,073 4136103,412 149021,5193 41415 82' 680581,883 4135982,502 149091,0278 41418 82' 680581,883 4135982,502 149091,0278 41413 83' 680585,699 4135976,378 149094,4508 41413 84' 680604,314 4135994,728 149110,7811 41413 85' 680652,348 4135898,785 149126,1307 41413 86' 680652,348 4135898,785 149126,1307 41413 87' 680655,893 4135854,583 149154,9252 41412 88' 6806713,554 4135156,028 149143,3193 89' 680713,554 4135712,671 149205,4153 41411 90' 680721,998 4135595,028 149182,6144 41411 90' 680721,998 4135598,039 149328,5848 41409 91' 680731,554 4135518,093 149304,9789 41409 92' 680761,129 413563,712 149247,2885 41410 93' 68087,135 413563,712 149247,2885 41410 91' 680741,262 413563,712 149247,2885 41410 91' 680761,294 4135597,378 149938,5894 41409 91' 680713,554 4135134,563 149473,3099 41400 91' 680721,998 413560,209 149456,3395 41400 100' 68095,555 4135422,620 149378,8924 41408 100' 68096,5851 4135427,093 149328,5384 41409 100' 68096,5851 4135427,093 149328,5384 41409 100' 68096,5851 4135487,109 149656,3395 41400 100' 68096,5851 4135487,109 14978,63239 41400 100' 68098,591 4135363,993 149343,5894 41400 100' 681145,023 4135134,543					4142174.1303
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67' 680384,835					4142035.0945
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77' 680479,650 4136176,618 149001.2358 41415 78' 680491,749 4136142,066 149011.1259 41415 79' 680504,613 4136103,412 149021.5193 41415 80' 680518,424 4136087,104 149034.2804 41415 81' 680566,073 4136007,867 149076.8456 41414 82' 680581,883 4135982,502 149091.0278 41413 83' 680585,699 4135976,378 149094.4508 41413 84' 680604,314 4135940,728 149110.7811 41413 85' 680622,348 4135898,785 149126.1307 41413 86' 680642,401 413584,040 149143.3193 41412 87' 680655,893 413584,583 149154.9252 41412 88' 680687,399 4135765,028 149182.6144 41411 89' 680713,554 4135712,671 149205,4153 41411 90' 680741,262 4135659,405 149212.7283 41410 91' 680741,262 4135659,405 149229,7099 41410 92' 680761,129 4135623,712 149247.2885 41409 94' 680807,648 4135518,03 149274.4695 41409 94' 680807,648 4135518,13 149274.4695 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135514,695 149288.5484 41409 97' 680837,31 413541,495 14928.8548 41409 98' 680837,31 413541,695 149288.5484 41409 99' 680837,384 4135518,093 149349.7599 41400 99' 680837,394 4135518,093 149349.7599 41409 97' 680837,31 4135504,239 149315.6222 41409 98' 680837,31 413541,695 149288.5484 41409 99' 680837,384 1435541,695 149288.5484 41409 99' 680837,840 413546,624 149348.5881 41408 99' 680837,840 413546,624 149348.5881 41408 100' 680905,655 4135422,620 149378.8924 41408 100' 680938,781 4135387,740 149409.7697 41407 102' 68093,378 4135313,574 149409.7697 41407 105' 681046,571 413522,738 149542.6339 41407 106' 681007,871 4135313,574 149474.0796 41407 107' 68107,970 413522,738 149542.2631 41409 107' 68107,970 413520,738 149542.233 41401 107' 68104,521 413506,393 1493651.2465 41406 110' 68105,999 4135116,051 14968.5923 41406 110' 68104,6571 413506,993 149551.2465 41406 110' 68104,6571 413506,993 149561.2511 41405 110' 681145,023 4135187,799 149561.2511 41405 110' 681145,023 413518,799 149561.2511 41406 110' 68104,6571 413506,993 149685.9923 41407 110' 681145,023 413518,799 149561.2511 41406 110' 68104,6571 413506,993 149685.9923 41401 110' 681145,023 413513,051 149688.3			4136314,389	148960.8987	4141740.2309
78'         680491,749         4136142,066         149011.1259         41415           79'         680504,613         4136103,412         149021.5193         41415           80'         680518,424         4136007,867         149076,8456         41414           81'         680566,073         4136007,867         1499076,8456         41414           82'         680581,883         4135982,502         149091.0278         41413           83'         680581,883         4135976,378         149094.4508         41413           84'         680604,314         4135940,728         149110.7811         41413           85'         680622,348         4135898,785         149126.1307         41413           86'         680642,401         4135824,583         149154.9252         41412           87'         680655,893         413572,671         149205.4153         41411           89'         680713,554         4135712,671         149212.7283         41411           90'         680721,998         4135695,011         149212.7283         41411           90'         68071,868         4135659,405         1492297.009         41409           92'         680761,129         4135623,712         149247.28					4141660.9040
79' 680504,613 4136103,412 149021.5193 41415 80' 680518,424 4136087,104 149034.2804 41415 81' 680566,073 4136007,867 149076.8456 41414 82' 680581,883 4135982,502 149091.0278 41413 83' 680585,699 4135976,378 149094.4508 41413 84' 680604,314 4135940,728 149110.7811 41413 85' 680622,348 4135898,785 149126.1307 41413 86' 680642,401 4135854,040 149143.3193 41412 87' 680655,893 413584,583 149154.9252 41412 88' 680687,399 4135765,028 149182.6144 41411 89' 680713,554 4135712,671 149205.4153 41411 90' 680721,998 4135695,011 149212.7283 41411 91' 680741,262 4135659,405 149229.7099 41410 92' 680761,129 4135658,213 149247.2885 41410 93' 68091,868 4135568,213 149247.2885 41410 94' 680807,648 4135516,503 149247.2885 41410 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,131 4135504,239 149315.6222 41409 98' 680825,593 4135518,093 149304.9759 41409 99' 680872,840 4135541,695 149288.5484 41409 99' 680872,840 4135541,695 149288.5484 41409 99' 680873,81 4135594,093 149304.9759 41409 97' 680837,31 4135504,239 149315.6222 41409 98' 680851,371 4135487,141 149328.7617 41408 99' 680872,840 4135461,624 149348.5881 41408 100' 680938,591 4135387,740 149409.7697 41407 102' 680963,378 4135363,993 149345.6222 41409 103' 680988,591 4135387,740 149409.7697 41407 102' 680963,378 4135313,574 149474.0796 41407 105' 681060,699 4135247,093 149522.6310 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 681079,970 4135220,738 149540.2082 41406 108' 681060,699 4135247,093 149522.6310 41406 108' 68101,129 413518,051 149648.3315 41408 110' 681145,023 413518,051 149648.3315 41404 112' 681160,989 4135115,051 149618.4315 41404 112' 681160,989 4135115,051 149618.3315 41404 112' 681160,989 4135115,051 149648.3355 41401 116' 681258,121 4134982,704 149687.5028 41404 116' 681258,121 4134982,704 149783.6258 41404 116' 681259,194 4135103,051 149688.5923 41404 117' 681293,940 413483,438 149764.3585 41402 116' 681345,575 4134883,438 149764.3585 41402 117' 681293,940 413483,332 149788.50318 41402 112' 68134					4141599.4583
80'         680518,424         4136087,104         149034.2804         41415           81'         680566,073         4136007,867         149076,8456         41414           82'         680581,883         4135982,502         149091.0278         41413           83'         680581,699         4135976,378         149094.4508         41413           84'         680604,314         4135940,728         149110.7811         41413           85'         680622,348         4135898,785         149126.1307         4143           86'         680642,401         4135854,040         149143.3193         4141           87'         680655,893         4135824,583         149154.9252         41412           88'         680687,399         4135765,028         149182.6144         41411           89'         680713,554         4135712,671         149205.4153         41411           90'         680741,262         4135695,011         149212.7283         41410           91'         680741,262         4135659,405         149229.7099         41410           92'         68071,30         4135541,695         149288.5484         41409           93'         680791,868         4135562,371         149247.2885<					4141564.1680 4141524.7307
81' 680566,073 4136007,867 149076.8456 41414 82' 680581,883 4135982,502 149091,0278 41413 83' 680585,699 4135976,378 149094.4508 41413 84' 680604,314 4135940,728 149110.7811 41413 85' 680622,348 4135898,785 149126,1307 41413 86' 680642,401 4135854,040 149143.3193 41412 88' 680687,399 4135765,028 149182,6144 41411 89' 680713,554 4135712,671 149205,4153 41411 90' 680721,998 4135695,011 149212.7283 41411 91' 680741,262 4135659,405 149229,7099 41410 92' 680761,129 4135659,405 149229,7099 41410 92' 680761,129 4135623,712 149247.2885 41410 93' 680791,868 4135568,213 149274.4695 41409 94' 680807,648 4135518,093 14938.5484 41409 95' 680817,310 4135528,883 149297.2069 41409 96' 680825,593 413581,093 149315.6222 41409 97' 680837,131 413554,239 149315.6222 41409 98' 680857,313 413554,239 149315.6222 41409 99' 680872,840 4135540,624 149348.5881 41409 99' 680872,840 413540,624 149348.5881 41408 99' 680873,371 4135487,141 149328.7617 41408 99' 680873,871 413537,740 149409.7697 41407 102' 680963,378 4135313,7509 149456.3395 41407 103' 680988,591 4135313,7509 149456.3395 41407 104' 681007,871 4135313,574 149474,0796 41407 105' 681046,571 413524,7093 149432.8339 41407 106' 680968,781 4135313,574 149490.7697 41407 107' 68107,970 413520,738 149540,2082 41406 107' 68107,970 413520,738 149540,2082 41406 107' 68107,970 413520,738 149540,2082 41406 107' 68107,970 413520,738 149540,2082 41406 107' 68107,970 413520,738 149540,2082 41406 107' 68107,970 413520,738 149540,2082 41406 108' 681103,129 4135162,343 149547,7993 41405 111' 681160,989 4135187,799 149561,2511 41405 112' 681176,061 4135096,269 14968.5923 41407 113' 68120,159 4135162,343 149587,7805 41403 116' 681220,169 4135106,591 149648.355 41404 116' 681220,169 4135106,393 149685.923 41407 116' 68123,3940 413483,3438 149688.5923 41407 116' 68123,3940 413483,3438 149688.5923 41407 116' 68123,940 413483,3438 149688.5923 41404 116' 68125,121 413488,3438 149764.3585 41402 116' 68125,797 4134883,438 149763.5855 41403 116' 681258,121 4134982,704 4149783.50575 41403 118' 681325,797 413					4141507.5589
83' 680585,699 4135976,378 149094.4508 41413 84' 680604,314 4135940,728 149110.7811 41413 85' 680622,348 4135898,785 149126.1307 41413 86' 680642,401 4135854,040 149143.3193 41412 87' 680655,893 4135824,583 149154.9252 41412 88' 680687,399 4135765,028 149182.6144 41411 89' 680713,554 4135712,671 149205.4153 41411 90' 680721,998 4135695,011 149212.7283 41411 91' 680741,262 4135659,405 149229.7099 41410 92' 680761,129 4135653,405 149229.7099 41410 92' 680791,868 4135568,213 149274.2885 41440 93' 680807,648 4135518,093 149304.9759 96' 680825,593 4135518,093 149304.9759 91409 96' 680825,593 4135518,093 149304.9759 91409 97' 680837,131 4135504,239 149315.6222 41409 98' 680851,371 413541,141 149328.7617 41408 99' 680872,840 413540,624 149348.5881 41408 100' 680905,655 413542,620 149378.8924 41408 101' 680938,781 4135387,740 149409.7697 41407 102' 680963,378 4135363,993 149432.8339 41407 102' 681007,871 4135313,574 149474.0796 41407 103' 681007,871 4135313,574 149474.0796 41407 105' 681060,699 4135247,093 149561.2511 41406 106' 681060,699 4135247,093 149562.3395 41400 107' 681079,970 413520,738 149540.2082 41406 108' 681060,699 413518,051 149618.238 14406 109' 681121,294 4135162,334 149577.7805 41409 110' 681145,023 4135145,051 149643.238 14406 110' 681145,023 4135145,051 149643.238 14406 110' 681145,023 4135145,051 149643.238 14406 110' 681145,023 4135185,051 149643.238 14406 110' 681145,023 4135185,051 149643.238 14406 110' 681145,023 4135185,051 149643.238 14406 110' 681145,023 4135145,051 149643.251 14406 111' 681160,989 4135115,051 149614.4315 41404 112' 681176,061 4135096,299 149658.2952 41404 113' 681220,169 4135106,093 149688.5923 41406 114' 681220,169 4135036,983 149668.5923 41404 115' 681240,985 4135007,321 149687.5028 41403 116' 681258,121 4134883,438 149764.3585 41402 117' 681293,940 4134883,438 149764.3585 41402 116' 681258,121 4134883,438 149764.3585 41402 117' 681293,940 4134883,438 149764.3585 41402 119' 681346,521 4134883,039 149788.50318 41402	-				4141425.3627
84'         680604,314         4135940,728         149110.7811         41413           85'         680622,348         4135898,785         149126,1307         41413           86'         680642,401         4135854,040         149143,3193         41412           87'         680655,893         4135824,583         149154,9252         41412           88'         680687,399         4135765,028         149182,6144         41411           89'         680713,554         4135712,671         149205,4153         41411           90'         680741,262         4135659,011         149212,7283         41411           91'         680741,262         4135659,405         149229,7099         41410           92'         680761,129         4135623,712         149247,2885         41410           92'         68071,868         4135563,213         149274,4695         41409           94'         680807,648         4135518,093         149304,9759         41409           95'         680817,130         4135518,093         149304,9759         41409           96'         680825,593         4135541,695         149288,5484         41409           97'         680831,371         4135487,141         149328,76	82'		4135982,502	149091.0278	4141399.0151
85' 680622,348 4135898,785 149126.1307 41413 86' 680642,401 41315854,040 149143.3193 41412 87' 680655,893 4135824,583 149154.9252 41412 88' 680687,399 4135765,028 149182.6144 41411 89' 680731,554 4135712,671 149205.4153 41411 90' 680721,998 4135695,011 149212.7283 41411 91' 680741,262 4135659,405 149229,7099 41410 92' 680761,129 4135693,011 149212.7285 41410 92' 680761,129 413568,213 149274.4695 41409 93' 680791,868 4135568,213 149274.4695 41409 94' 680807,648 4135541,695 149228.5484 41409 95' 680817,130 4135528,883 149297.2069 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,131 4135504,239 149315.6222 41409 98' 680851,371 4135487,141 149328.7617 41408 100' 680905,655 413542,620 149378.8924 41408 100' 680938,781 4135387,740 149409.7697 41407 102' 680963,378 4135363,993 149342.8339 41407 102' 680963,378 4135387,740 149409.7697 41407 102' 680963,378 4135387,740 149409.7697 41407 102' 681060,699 4135247,093 149456.3395 41407 105' 681046,571 4135264,512 149590.6238 41406 106' 681007,871 4135187,799 149561.2511 41405 107' 68107,970 413520,738 149542.6310 41406 107' 68107,970 413520,738 149540.2082 41406 107' 68107,970 413520,738 149540.2082 41406 107' 68107,970 413520,738 149540.2082 41406 107' 68107,970 413520,738 149540.2082 41406 107' 68107,970 413520,738 149550.2531 41405 108' 681115,023 4135115,051 149614.4315 41408 110' 681145,023 4135115,051 14964.4315 41408 110' 681145,023 4135115,051 14964.4315 41408 111' 681160,989 4135115,051 14964.4315 41408 112' 681176,061 4135096,269 14968.5923 41407 113' 681201,155 413506,269 14968.5923 41404 114' 68120,169 4135036,983 14968.5923 41404 115' 681240,985 4135007,321 149687.5028 41403 116' 68125,121 413483,338 149764.3585 41402 116' 68125,121 413483,338 149764.3585 41402 116' 68125,121 413483,338 149763.5855 41403 116' 68123,540					4141392.6539
86'         680642,401         4135854,040         149143.3193         41412           87'         680655,893         4135824,853         149154,9252         41412           88'         680687,399         4135765,028         149182.6144         41411           89'         680713,554         4135712,671         149205.4153         41411           90'         680721,998         4135695,011         149212.7283         41411           91'         680741,262         4135695,011         149229.7099         41410           92'         680761,129         4135693,405         149229.7099         41410           92'         68071,368         4135563,712         149247.2885         41410           94'         680807,648         4135568,213         149274.4695         41409           95'         680817,130         4135528,883         149297.2069         41409           96'         680825,593         4135518,093         149304.9759         41409           98'         680851,371         4135487,141         149328.7617         41408           99'         680872,840         4135461,624         149348.5881         41408           100'         680938,781         4135387,740         149409.7					4141355.8521
87' 680655,893 4135824,583 149154.9252 41412 88' 680687,399 4135765,028 149182.6144 41411 99' 680713,554 4135712,671 149205.4153 41411 90' 680721,998 4135695,011 149212.7283 41411 91' 680741,262 4135659,405 149229.7099 41410 92' 680761,129 4135623,712 149247.2885 41440 93' 680791,868 4135568,213 149274.4695 41409 93' 680807,648 4135568,213 149274.4695 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,311 413554,299 149315.6222 41409 98' 680851,371 4135487,141 149328.7617 41408 99' 680872,840 4135541,695 149248.5881 41408 99' 68095,655 4135422,620 149378.8924 41408 100' 680903,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409,7697 41407 102' 680963,378 4135363,993 149432.8339 41407 102' 681007,871 4135313,754 149474.0796 41407 105' 681006,699 4135247,093 149522.6310 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 681079,970 4135220,738 149540,2082 41406 108' 681103,129 4135187,799 149561.2511 41405 109' 68112,294 4135162,343 149577,7805 41405 100' 681145,023 413513,545 149599.7199 41405 110' 681145,023 4135145,051 149614.4315 41404 112' 681160,989 4135115,051 149614.4315 41404 112' 681160,989 4135115,051 149614.4315 41404 112' 681160,989 4135115,051 149614.4315 41404 112' 681160,989 4135115,051 149614.4315 41404 112' 681160,989 4135115,051 149614.4315 41404 112' 68120,169 413506,299 149651.2511 41405 111' 68125,019 4135105,051 14968.5923 41404 112' 68120,169 4135036,983 14968.5923 41404 114' 681220,169 4135036,983 14968.5923 41404 115' 681240,985 4135007,321 149687.5028 41404 116' 68125,121 4134982,704 4149783.6258 41404 116' 68125,121 4134982,704 4149783.6258 41404 116' 68125,121 4134982,704 4149783.6258 41404 116' 68125,934 4134883,438 149764.3585 41402 117' 68123,940 4134883,438 149764.3585 41402 118' 681346,521 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402					4141312.8000 4141266.8201
88' 680687,399 4135765,028 149182.6144 41411 89' 680713,554 4135712,671 149205.4153 41411 90' 680721,998 4135695,011 149212.7283 41411 91' 680741,262 4135659,405 149229.7099 41410 92' 680761,129 4135653,712 149247.2885 41410 93' 680791,868 4135568,213 149274.4695 41409 94' 680807,648 4135541,695 149288.5484 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,131 413554,239 149315.6222 41409 98' 680851,371 4135487,141 149328.7617 41408 99' 68087,840 413541,624 149348.5881 41408 99' 680983,781 4135387,740 149409.7697 41407 100' 680905,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409.7697 41407 102' 680963,378 4135363,993 149432.8339 41407 103' 680988,591 4135337,509 149456.3395 41407 104' 681007,871 413542,140 105' 681066,699 4135247,093 149522.6310 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 681079,970 413520,738 149540.2082 41406 108' 681103,129 4135187,799 149561.2511 41405 108' 681103,129 4135187,799 149561.2511 41405 109' 681121,294 4135162,343 149577,7805 41405 110' 681145,023 4135187,799 149561.2511 41405 110' 681145,023 4135187,799 149561.2511 41405 110' 681145,023 4135187,799 149561.2511 41406 110' 681160,989 4135115,051 149614.4315 41404 112' 681176,061 4135096,269 149628.2952 41404 113' 68120,159 4135162,343 149577,7805 41405 111' 68123,049 4135106,351 149614.4315 41404 112' 681176,061 4135096,269 149688.2952 41404 113' 68120,159 4135067,321 149687,5028 41405 116' 681240,985 4135007,321 149687,5028 41405 116' 68125,121 4134982,704 149673.56258 41403 116' 68125,997 4134883,438 149678.3585 41402 117' 68123,940 4134883,438 149783.56258 41403 118' 681325,797 4134883,438 149783.56258 41403 119' 681346,521 4134883,438 149788.50318 41402 121' 681380,575 4134763,122 149811.4348 41401					4141236.5316
90' 680721,998 4135695,011 149212.7283 41411 91' 680741,262 4135659,405 149229.7099 41410 92' 680761,129 4135623,712 149247.2885 41410 93' 680791,868 4135568,213 149247.4695 41409 94' 680807,648 4135568,213 149274.4695 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,131 4135504,239 149315.6222 41409 98' 680872,840 4135461,624 149348.5881 41408 100' 68095,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409,7697 41407 102' 680963,378 4135537,509 149456.3395 41407 102' 680963,378 4135337,509 149456.3395 41407 104' 681007,871 4135313,574 149474.0796 41407 105' 681046,571 4135264,512 149509,6238 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 681079,970 413520,738 149540.2082 41406 108' 681103,129 4135187,799 149561.2511 41406 108' 681104,523 413513,574 149540.2082 41406 108' 681101,294 4135162,343 149577.7805 41405 110' 681145,023 413513,545 149599.7199 41405 111' 681160,989 4135115,051 149614.4315 41404 112' 681160,989 4135115,051 149614.4315 41404 112' 681176,061 4135096,269 149628.2952 41404 113' 681220,169 4135036,983 14968.5923 41404 114' 681220,169 4135036,983 14968.5923 41404 115' 681240,985 4135037,221 149687.5028 41404 116' 681258,121 4134982,704 149735.6258 41404 117' 681293,940 4134982,704 149735.6258 41404 118' 68125,797 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402 119' 681345,579 4134883,438 149764.3585 41402 112' 681346,521 4134883,438 149764.3585 41402 112' 681346,521 4134883,039 149785.5038 41402 112' 681346,521 4134883,348 149764.3585 41402 112' 681346,521 4134883,348 149764.3585 41402 112' 681345,575 4134763,122 149811.4348 41401					4141175.0267
91' 680741,262 4135659,405 149229.7099 41410 92' 680761,129 4135623,712 149247.2885 41410 93' 680791,868 4135568,213 149274.4695 41409 94' 680807,648 4135568,213 149274.4695 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,131 413554,239 149315.6222 41409 98' 680851,371 4135487,141 149328.7617 41408 99' 680872,840 4135461,624 149348.5881 41408 100' 680905,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409.7697 41407 102' 680963,378 4135387,740 149409.7697 41407 102' 681007,871 4135313,574 149474.0796 41407 105' 681006,659 413542,512 149509,6238 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 681079,970 413520,738 149540.2082 41406 108' 681103,129 4135187,799 149561.2511 41405 109' 681121,294 4135162,343 149577.7805 41406 110' 681145,023 413513,574 149540.2082 41406 110' 681145,023 413513,545 149597.7805 41405 110' 681145,023 413513,545 149597.7805 41405 111' 681160,989 4135115,051 149614.4315 41404 112' 681176,061 413506,2939 149668.5923 41404 113' 68120,1155 413506,2939 149685.923 41404 114' 681220,169 4135105,051 149688.5923 41404 115' 681240,985 4135007,321 149687.5028 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681258,121 4134982,704 149735.6258 41403 117' 681293,940 4134982,705 149735.6258 41403 118' 681325,797 4134883,438 149764.3585 41402 119' 681346,521 4134883,438 149764.3585 41402 112' 681346,521 4134883,438 149764.3585 41402 112' 681346,521 4134883,029 149785.0318 41402					4141121.0536
92' 680761,129 4135623,712 149247.2885 41410 93' 680791,868 4135568,213 149274.4695 41409 94' 680807,648 4135541,695 149288.5484 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,131 4135504,239 149315.6222 41409 98' 680851,371 4135487,141 149328.7617 41408 99' 680872,840 4135461,624 149348.5881 41408 100' 680905,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409.7697 41407 102' 680963,378 4135363,993 149432.8339 41407 103' 680988,591 4135337,509 149456.3395 41407 104' 681007,871 4135313,574 149474.0796 41407 105' 681046,571 4135264,512 149509.6238 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 68107,970 413520,738 149540.2082 41406 108' 681103,129 4135187,799 149561.2511 41405 109' 68112,294 4135162,343 149577.7805 41405 110' 681145,023 4135162,343 149577.7805 41405 111' 681160,989 4135115,051 149614.4315 41404 112' 681176,061 4135096,269 149628.2952 41404 113' 68120,169 413506,939 149651.2465 41404 114' 681220,169 413506,939 149685.923 41404 114' 681220,169 413506,939 149685.923 41404 115' 681240,985 4135007,321 149687.5028 41403 116' 681258,121 4134982,704 149703.0575 41403 116' 68123,940 4134932,105 14973.5.6258 41403 116' 68125,797 4134883,438 149764.3585 41402 119' 681345,527 4134883,438 149764.3585 41402 119' 681345,527 4134883,438 149764.3585 41402 119' 681345,521 4134883,438 149764.3585 41402 120' 681349,316 413483,322 149782.6529 41402 121' 681380,575 4134763,122 149811.4348 41401					4141102.8725
93'         680791,868         4135568,213         149274.4695         41409           94'         680807,648         4135541,695         149288,5484         41409           95'         680817,130         4135528,883         149297.2069         41409           96'         680825,593         4135518,093         149304,9759         41409           97'         680837,131         4135504,239         149315.6222         41409           98'         680872,840         4135461,624         149348.5881         41408           99'         680972,840         4135461,624         149348.5881         41408           100'         680938,781         4135387,740         149409.7697         41407           102'         680963,378         41353363,993         149432.8339         41407           103'         680988,591         4135313,574         149474.0796         41407           105'         681046,571         4135264,512         149509.6238         41406           105'         681060,699         4135247,093         149522.6310         41406           107'         68107,970         4135182,799         149540.2082         41406           109'         681121,294         4135162,343         1					4141066.0736
94' 680807,648 4135541,695 149288.5484 41409 95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304.9759 41409 97' 680837,131 4135504,239 149315.6222 41409 98' 680851,371 4135504,239 149315.6222 41409 99' 680872,840 4135461,624 149348.5881 41408 100' 680905,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409,7697 41407 102' 680963,378 4135387,740 149409,7697 41407 102' 680968,591 4135337,509 149456.3395 41407 104' 681007,871 4135313,574 149474.0796 41407 105' 681046,571 4135264,512 149509,6238 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 681079,970 413520,738 149540.2082 41406 108' 681103,129 4135187,799 149561.2511 41405 109' 68112,294 4135162,343 149577.7805 41405 110' 681145,023 413513,574 149514.4315 41404 111' 681160,989 4135115,051 149614.4315 41404 112' 681176,061 4135062,939 149651.2465 41404 113' 68120,1155 4135062,939 149612.2465 41404 114' 681220,169 4135036,983 149668.5923 41404 115' 681240,985 4135007,321 149687.5028 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681258,121 4134982,704 149735.6258 41403 116' 681254,985 4135007,321 149687.5028 41403 116' 681258,121 4134982,704 149735.6258 41404 117' 681293,940 4134982,705 149735.6258 41403 118' 681235,797 4134883,438 149764.3585 41402 119' 681346,521 4134982,704 149735.6258 41403 118' 681346,521 4134883,438 149764.3585 41402 120' 681349,316 4134883,438 149764.3585 41402 121' 681380,575 4134763,122 149811.4348 41401			_		4141029.1493 4140971.7456
95' 680817,130 4135528,883 149297.2069 41409 96' 680825,593 4135518,093 149304,9759 41409 97' 680837,131 4135504,239 149315.6222 41409 98' 680851,371 413541 149328.7617 41408 99' 680872,840 4135461,624 149348.5881 41408 100' 680905,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409,7697 41407 102' 680963,378 4135337,509 149432.8339 41407 102' 680965,378 4135337,509 149456.3395 41407 103' 680988,591 4135337,509 149456.3395 41407 105' 681007,871 4135315,774 149409,7697 41407 107' 681007,871 4135264,512 149509,6238 41406 106' 68106,699 4135247,093 149522.6310 41406 107' 681079,970 413520,738 149540.2082 41406 108' 681103,129 4135187,799 149561.2511 4105 109' 681121,294 4135162,343 149577,7805 41407 110' 681145,023 4135145,45 149599,7199 41405 110' 681160,989 4135115,051 149614.4315 41404 112' 68120,169 413506,269 149628.2952 41404 112' 68120,155 413506,2939 149681.2465 41404 114' 681220,169 413506,2939 149685.923 41404 115' 681240,985 4135007,321 149687.5028 41403 116' 681258,121 4134982,704 149703.0575 41403 116' 681258,121 4134982,704 149703.0575 41403 116' 681258,121 4134982,704 149703.0575 41403 116' 681235,797 4134883,438 149764.3585 41402 119' 681345,579 413483,438 149764.3585 41402 120' 681349,316 4134839,029 149851.0318 41402 121' 681380,575 4134763,122 149811.4348 41401					4140944,2480
97'         680837,131         4135504,239         149315.6222         41409           98'         680851,371         4135487,141         149328.7617         41408           99'         680872,840         4135461,624         149348.5881         41408           100'         680905,655         413542,620         149378.8924         41408           101'         680938,781         4135387,740         149409.7697         41407           102'         680963,378         4135337,509         149456.3395         41407           103'         680988,591         4135313,574         149474.0796         41407           105'         681046,571         4135313,574         149474.0796         41407           105'         681060,699         4135247,093         149522,6310         41406           107'         681079,970         4135187,799         149540,2082         41406           108'         681103,129         4135187,799         149540,2082         41406           109'         681121,294         4135187,799         149561,2511         41405           110'         681160,989         4135115,051         149614,4315         4140           112'         681160,989         4135115,051 <td< td=""><td></td><td></td><td></td><td></td><td>4140930.8446</td></td<>					4140930.8446
98' 680851,371 4135487,141 149328.7617 41408 99' 680872,840 4135461,624 149348.5881 41408 100' 680905,655 4135422,620 149378.8924 41408 101' 680938,781 4135387,740 149409,7697 41407 102' 680963,378 4135387,740 149409,7697 41407 103' 680988,591 4135337,509 149456,3395 41407 104' 681007,871 4135313,574 149474.0796 41407 105' 681046,571 4135264,512 149509,6238 41406 106' 681060,699 4135247,093 149522,6310 41406 107' 681079,970 4135220,738 149540,2082 41406 108' 681103,129 4135187,799 149561,2511 41405 109' 681121,294 4135162,343 149577,7805 41405 110' 681145,023 413513,545 149599,7199 41405 111' 681160,989 4135115,051 149614,4315 41406 112' 68120,169 413506,269 149628,2952 41404 113' 68120,1155 413506,2939 149651,2465 41404 114' 681220,169 4135105,051 14968,5923 41404 115' 681240,985 4135007,321 149687,5028 41403 116' 681258,121 4134982,704 149703,0575 41403 116' 681258,121 4134982,704 149703,0575 41403 116' 681258,121 4134982,704 149703,0575 41403 116' 681258,121 4134982,704 149703,0575 41403 117' 681293,940 4134982,704 149703,0575 41403 118' 681325,797 4134883,438 149764,3585 41402 119' 681345,316 413483,438 149764,3585 41402 120' 681349,316 4134839,029 149785,0318 41402 121' 681380,575 4134763,122 149811,4348 41401					4140919.5261
99' 680872,840 4135461,624 149348.5881 41408 100' 680905,655 4135422,620 149378,8924 41408 101' 680938,781 4135387,740 149409.7697 41407 102' 680963,378 4135363,993 149423.8339 41407 103' 680988,591 4135363,993 149432.8339 41407 104' 681007,871 4135337,509 149456.3395 41407 105' 681046,571 4135264,512 149509,6238 41406 106' 681060,699 4135247,093 149522.6310 41406 107' 681079,970 4135220,738 149540.2082 41406 108' 681103,129 4135187,799 149561.2511 41405 109' 681121,294 4135162,343 149577.7805 41407 110' 681145,023 4135145,051 149614.4315 41406 110' 681160,989 4135115,051 149614.4315 41404 112' 68120,169 413506,269 149628.2952 41404 113' 68120,1155 4135062,939 149651.2465 41404 114' 681220,169 413506,269 14968.5923 41404 115' 681240,985 4135007,321 149687.5028 41403 116' 681258,121 4134982,704 149703.0575 41403 116' 681259,3940 4134932,105 149735.6258 41403 118' 68125,797 4134883,438 149764.3585 41402 119' 681346,521 4134883,438 149764.3585 91402 119' 681346,521 4134883,438 149764.3585 91402 119' 681349,316 4134839,029 149851.0318 41402 121' 681380,575 4134763,122 149811.4348 41401	97'	680837,131	4135504,239	149315.6222	4140904.9509
100'         680905,655         4135422,620         149378.8924         41408           101'         680938,781         4135387,740         149409,7697         41407           102'         680963,378         4135337,509         149432.8339         41407           103'         680988,591         4135337,509         149456.3395         41407           104'         681007,871         4135313,574         149474.0796         41407           105'         681046,571         4135247,093         149522.6310         41406           106'         681060,699         4135220,738         149540.2082         41406           107'         681079,970         4135187,799         149561.2511         41405           108'         681103,129         4135187,799         149561.2511         41405           110'         681145,023         4135187,451         149599.7199         41405           111'         681160,989         4135115,051         149614.4315         41404           112'         681176,061         4135096,269         149628.2952         41404           113'         681201,155         4135062,939         149651.2465         41404           115'         681240,985         4135007,321					4140886.9627
101'         680938,781         4135387,740         149409.7697         41407           102'         680963,378         4135363,993         149432.8339         41407           103'         680988,591         4135313,750         149456.3395         41407           104'         681007,871         4135313,574         149474.0796         41407           105'         681046,571         4135264,512         149509.6238         41406           106'         681060,699         4135247,093         149522.6310         41406           107'         681079,970         4135187,799         149540.2082         41406           108'         681103,129         4135187,799         149561.2511         41405           109'         681121,294         4135182,343         149577.7805         41405           110'         681145,023         4135134,545         149599,7199         41405           111'         681160,989         4135115,051         149614.4315         4104           112'         681176,061         4135096,269         149628.2952         41404           113'         681201,155         4135036,983         149668.5923         41404           114'         681220,169         4135096,293					4140860.1034 4140819.0477
102'         680963,378         4135363,993         149432.8339         41407           103'         680988,591         4135337,509         149456,3395         41407           104'         681007,871         4135313,574         149474.0796         41407           105'         681046,571         4135264,512         149509,6238         41406           106'         681060,699         4135247,093         149522.6310         41406           107'         681079,970         4135220,738         149540.2082         41406           108'         681103,129         4135187,799         149561.2511         41405           109'         68112,1294         4135162,343         149577.7805         41405           110'         681145,023         4135134,545         149599.7199         41405           111'         681160,989         4135115,051         149614.4315         41404           112'         681176,061         4135062,939         149612.2465         41404           113'         681201,155         4135062,939         149688.5923         41404           114'         681220,169         4135062,939         1496857.5028         41404           115'         681240,985         4134982,704					4140782.0926
104'         681007,871         4135313,574         149474.0796         41407           105'         681046,571         4135264,512         149509,6238         41406           106'         681060,699         4135247,093         149522,6310         41406           107'         681079,970         4135220,738         149540,2082         41406           108'         681103,129         4135187,799         149561,2511         41405           109'         681121,294         4135162,343         149577,7805         41405           110'         681145,023         413513,455         149599,7199         41405           111'         681160,989         4135115,051         149614,4315         41404           112'         681176,061         4135062,939         149651,2465         41404           113'         681201,155         4135062,939         149681,5225         41404           114'         681220,169         4135036,983         149668,5923         41404           115'         681240,985         4135007,321         149687,5028         41403           116'         681258,121         4134982,704         149703,0575         41403           117'         681293,940         4134883,438					4140756.8028
105'         681046,571         4135264,512         149509.6238         41406           106'         681060,699         4135247,093         149522,6310         41406           107'         681079,970         4135220,738         149540.2082         41406           108'         681103,129         4135187,799         149561.2511         41405           109'         681121,294         4135162,343         149577.7805         41405           110'         681145,023         4135134,545         149599.7199         41405           111'         681160,989         4135115,051         149614.4315         41404           112'         681176,061         4135096,269         149628.2952         41404           113'         681201,155         4135062,939         149651.2465         41404           114'         681220,169         4135036,983         149668.5923         41403           115'         681240,985         4135007,321         149687.5028         41403           116'         681258,121         4134982,704         449703.0575         41403           117'         681293,940         4134932,105         149735.6258         41403           118'         681325,797         4134883,438					4140728.7393
106'         681060,699         4135247,093         149522,6310         41406           107'         681079,970         4135220,738         149540,2082         41406           108'         681103,129         4135187,799         149561,2511         41405           109'         681121,294         4135162,343         149577,7805         41405           110'         681145,023         4135162,343         149577,7805         41405           111'         681160,989         4135115,051         149614,4315         41405           112'         681176,061         4135096,269         149628,2952         41404           113'         681201,155         4135062,939         149613,2455         41404           114'         681220,169         4135036,983         149668,5923         41404           115'         681240,985         4135007,321         149687,5028         41403           115'         681258,121         4134982,704         149703,0575         41403           117'         681293,940         4134932,105         149735,6258         41403           118'         681325,797         4134883,438         149764,3585         41402           119'         681349,316         4134839,029					4140703.5999
107'         681079,970         4135220,738         149540,2082         41406           108'         681103,129         4135187,799         149561,2511         41405           109'         681121,294         4135162,343         149577,7805         41405           110'         681145,023         4135134,545         149599,7199         41405           111'         681160,989         4135115,051         149614,4315         41404           112'         681176,061         4135062,939         149628,2952         41404           113'         681201,155         4135062,939         149668,5923         41404           114'         681220,169         4135036,983         149688,5923         41404           115'         681240,985         4135007,321         149687,5028         41403           116'         681258,121         4134982,704         149703.0575         41403           117'         681293,940         4134932,105         149735.6258         41402           118'         681325,797         4134883,438         149764.3585         41402           119'         681349,316         4134839,029         149785.0318         41402           120'         681349,316         4134839,029					4140652.1213 4140633.8196
108'         681103,129         4135187,799         149561.2511         41405           109'         681121,294         4135162,343         149577,7805         41405           110'         681145,023         4135134,545         149599,7199         41405           111'         681160,989         4135115,051         149614,4315         41404           112'         681176,061         4135096,269         149628,2952         41404           113'         681201,155         4135062,939         149668,5923         41404           114'         681220,169         4135036,983         149668,5923         41404           115'         681240,985         4135007,321         149687,5028         41403           116'         681258,121         4134982,704         149703,0575         41403           117'         681293,940         4134932,105         149735,6258         41403           118'         681325,797         413483,438         149764,3585         41402           119'         681346,521         413483,9029         149785,0318         41402           120'         681349,316         4134839,029         149785,0318         41402           121'         681380,575         4134763,122					4140633.8196
109'         681121,294         4135162,343         149577.7805         41405           110'         681145,023         4135134,545         149599.7199         41405           111'         681160,989         4135115,051         149614.4315         41404           112'         681176,061         4135096,269         149628.2952         41404           113'         681201,155         4135096,293         149651.2465         41404           114'         681220,169         4135036,983         149668.5923         41403           115'         681240,985         4135007,321         149687.5028         41403           116'         681258,121         4134982,704         149703.0575         41403           117'         681293,940         4134932,105         149735.6258         41403           118'         681325,797         4134883,438         149764.5385         41402           119'         681349,316         4134839,029         149785.0318         41402           120'         681349,316         4134839,029         149785.0318         41402           121'         681380,575         4134763,122         14981.4348         41401					4140571.8811
111'         681160,989         4135115,051         149614,4315         41404           112'         681176,061         4135096,269         149628,2952         41404           113'         681201,155         4135062,939         149651,2465         41404           114'         681220,169         4135036,983         149668.5923         41404           115'         681240,985         4135007,321         149687,5028         41403           116'         681258,121         4134982,704         149703.0575         41403           117'         681293,940         4134932,105         149735.6258         41403           118'         681325,797         413483,438         149764.3585         41402           119'         681346,521         4134845,532         149782.6529         41402           120'         681349,316         4134839,029         149785.0318         41402           121'         681380,575         4134763,122         149811.4348         41401	109'	681121,294	4135162,343		4140545.2931
112'         681176,061         4135096,269         149628,2952         41404           113'         681201,155         4135062,939         149651,2465         41404           114'         681220,169         4135036,983         149668,5923         41404           115'         681240,985         4135007,321         149687,5028         41403           116'         681258,121         4134982,704         149703,0575         41403           117'         681293,940         4134932,105         149735,6258         41402           118'         681325,797         4134883,438         149764,3585         41402           119'         681346,521         4134839,029         149782,6529         41402           120'         681349,316         4134839,029         149785,0318         41402           121'         681380,575         4134763,122         149811,4348         41401					4140516.0113
113'         681201,155         4135062,939         149651,2465         41404           114'         681220,169         4135036,983         149668,5923         41404           115'         681240,985         4135007,321         149687.5028         41403           116'         681258,121         4134982,704         149703.0575         41403           117'         681293,940         4134932,105         149735.6258         41403           118'         681325,797         4134883,438         149764.3585         41402           119'         681346,521         413485,532         149782.6529         41402           120'         681349,316         4134839,029         149785.0318         41402           121'         681380,575         4134763,122         149811.4348         41401					4140495.5197
114'         681220,169         4135036,983         149668.5923         41404           115'         681240,985         4135007,321         149687.5028         41403           116'         681258,121         4134982,704         149703.0575         41403           117'         681293,940         4134932,105         149735.6258         41403           118'         681325,797         4134883,438         149764.3585         41402           119'         681346,521         4134835,322         149782.6529         41402           120'         681349,316         4134839,029         149785.0318         41402           121'         681380,575         4134763,122         149811.4348         41401					4140475.7963 4140440.9008
115'         681240,985         4135007,321         149687.5028         41403           116'         681258,121         4134982,704         149703.0575         41403           117'         681293,940         4134932,105         149735.6258         41403           118'         681325,797         4134883,438         149764.3585         41402           119'         681346,521         4134845,532         149782.6529         41402           120'         681349,316         4134839,029         149785.0318         41402           121'         681380,575         4134763,122         149811.4348         41401					4140413.7593
116'         681258,121         4134982,704         149703.0575         41403           117'         681293,940         4134932,105         149735,6258         41403           118'         681325,797         4134883,438         149764.3585         41402           119'         681346,521         4134845,532         149782.6529         41402           120'         681349,316         4134839,029         149785.0318         41402           121'         681380,575         4134763,122         149811.4348         41401					4140382.8006
118'     681325,797     4134883,438     149764.3585     41402       119'     681346,521     4134845,532     149782.6529     41402       120'     681349,316     4134839,029     149785.0318     41402       121'     681380,575     4134763,122     149811.4348     41401	116'	681258,121	4134982,704	149703.0575	4140357.1163
119'     681346,521     4134845,532     149782.6529     41402       120'     681349,316     4134839,029     149785.0318     41402       121'     681380,575     4134763,122     149811.4348     41401					4140304.2856
120' 681349,316 4134839,029 149785.0318 41402 121' 681380,575 4134763,122 149811.4348 41401					4140253.6372
121' 681380,575 4134763,122 149811.4348 41401					4140214.4479 4140207.7731
					4140207.7731
,, , , , , , , , , , , , , , ,	122'	681392,066	4134732,349	149820.9583	4140129.3477
					4140075.3516
124' 681423,696 4134653,411 149847.5393 41400		681423,696	4134653,411	149847.5393	4140017.5951
					4139984.5185
					4139966.6821
					4139928.4287
					4139878.5527 4139836.5082
					4139806.6557

	HUSO 29		HUSO 30	
Punto	X29	Y29	X30	Y30
131'	681525,270	4134392,928	149932.4556	4139750.8918
132'	681539,412	4134359,114	149944.4344	4139716.2095
133'	681551,423	4134328,563	149954.4917	4139684.9228
134'	681559,571	4134306,861	149961.2522	4139662.7226
135'	681570,558	4134286,637	149970.9431	4139641.8185

#### DESCANSADERO DE VILLALATAS

	HUSO 29		HUSO 30	
Punto	X29	Y29	X30	Y30
A	679449,614	4138152,614138152,617	148097.8571	4143639.2156
В	679470,274	4138175,579	148119.9599	4143660.8422
G	679473,815	4138168,084	148123.0208	4143653.1285
F	679520,882	4138187,199	148171.262148171.2621	4143669.2310

RESOLUCION de 22 de marzo de 2006, de la Secretaría General Técnica, por la que se aprueba el deslinde de la vía pecuaria «Vereda de Jogina», en el término municipal de Puente Genil (Córdoba) (VP @549/04).

Examinado el expediente de Deslinde de la vía pecuaria denominada «Vereda de Jogina», en todo su recorrido, incluido el Descansadero de las Torrecillas, en el término municipal de Puente Genil, instruido por la Delegación Provincial de la Consejería de Medio Ambiente en Córdoba, se desprenden los siguientes

### ANTECEDENTES DE HECHO

Primero. Las vías pecuarias del término municipal de Puente Genil, provincia de Córdoba, fueron clasificadas por Resolución de la Secretaría General Técnica de la Consejería de Medio Ambiente de fecha 10 de mayo de 2000.

Segundo. Mediante Resolución de la Viceconsejería de Medio Ambiente de fecha 29 de julio de 2004 se acordó el inicio del Deslinde de la vía pecuaria «Vereda de Jogina», en el término municipal de Puente Genil, provincia de Córdoba.

El presente procedimiento se enmarca dentro del Deslinde de las vías pecuarias de la Red de Conexión de las Lagunas del Sur de Córdoba.

Tercero. Los trabajos materiales de deslinde, previos los anuncios, avisos y comunicaciones reglamentarias, se realizaron el día 6 de octubre de 2004, notificándose dicha circunstancia a todos los afectados conocidos, siendo asimismo publicado en el Boletín Oficial de la Provincia de Córdoba núm. 130, de fecha 24 de noviembre de 2004.

Cuarto. Redactada la Proposición de Deslinde, que se realiza de conformidad con los trámites preceptivos e incluyéndose claramente la relación de ocupaciones, intrusiones y colindancias, ésta se somete a exposición pública, previamente anunciada en el Boletín Oficial de la Provincia de Córdoba núm. 71, de fecha 21 de abril de 2005.

Quinto. Durante los trámites de Audiencia e Información Pública no se han presentado alegaciones.

Sexto. Mediante Resolución de la Secretaría General Técnica de la Consejería de Medio Ambiente de fecha 29 de julio de 2006, se solicitó Informe del Gabinete Jurídico, acordándose la interrupción del plazo establecido para instruir y resolver el procedimiento, hasta la recepción del mismo.

Séptimo. El Gabinete Jurídico de la Junta de Andalucía emitió el preceptivo Informe con fecha 29 de septiembre de 2005.

A la vista de tales antecedentes son de aplicación los siguientes

### **FUNDAMENTOS DE DERECHO**

Primero. Compete a esta Secretaría General Técnica la resolución del presente deslinde en virtud de lo preceptuado en el artículo 21 del Decreto 155/1998, de 21 de julio, por el que se aprueba el Reglamento de Vías Pecuarias de la Comunidad Autónoma de Andalucía, así como el Decreto 206/2004, de 11 de mayo, por el que se aprueba la Estructura Orgánica de la Consejería de Medio Ambiente.

Segundo. Al presente acto administrativo le es de aplicación lo regulado en la Ley 3/1995, de 23 de marzo, de Vías Pecuarias, el Decreto 155/1998, de 21 de julio, antes citado, la Ley 30/1992, de 26 de noviembre, reguladora del Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, la Ley 4/1999, de modificación de la Ley 30/1992, y demás legislación aplicable al caso.

Considerando que en el presente deslinde se ha seguido el procedimiento legalmente establecido en la Ley 30/1992, de 26 de noviembre, de Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, con sujeción a lo regulado en la Ley 3/1995, de 23 de marzo, de Vías Pecuarias, y al Decreto 155/1998, de 21 de julio, que aprueba el Reglamento de Vías Pecuarias de la Comunidad Autónoma de Andalucía, y demás legislación aplicable al caso.

Vistos la propuesta favorable al deslinde, formulada por la Delegación Provincial de la Consejería de Medio Ambiente en Córdoba con fecha 15 de julio de 2005, así como el informe del Gabinete Jurídico de la Junta de Andalucía emitido con fecha 29 de septiembre de 2006.

## RESUELVO

Aprobar el deslinde de la vía pecuaria denominada «Vereda de Jogina», en su totalidad, en el término municipal de Puente Genil, en todo su recorrido, incluido el Descansadero de las Torrecillas, instruido por la Delegación Provincial de la Consejería de Medio Ambiente en Córdoba, a tenor de la descripción que sigue, y en función de las coordenadas que se anexan a la presente Resolución.

- Longitud deslindada: 2.670,55 m.

- Anchura: 20 m.

# Descripción:

Finca rústica, en el término municipal de Puente Genil, provincia de Córdoba, de forma alargada con una anchura de 20 metros, la longitud deslindada es de 2.670,5501 metros, la superficie deslindada es de 53.979,9681 metros cuadrados, que en adelante se conocerá como «Vereda de Jogina», incluido el Descansadero de las Torrecillas, con la siguiente delimitación:

Linderos de la Vereda de Jogina:

Norte: Linda con la Vereda de Jogina en Aguilar de la Frontera.

Sur: Linda con la Vereda de Buenrostro.

Este: Linda con las parcelas de Pérez Illanes, Jesús y José Carlos; Pérez Prieto, Bartolomé; Pérez Prieto, Bartolomé; Reina González Hermanos; Pérez Prieto, Bartolomé; Pérez Prieto, Bartolomé; Pérez Prieto, Bartolomé; Aranda Aroca, Julio; Reina Benítez, Emilio; Reina Benítez, Emilio; Aranda Aroca, Julio; Cuenca Cosano, Francisco; Bocio Andrade, María Carmen; Reina Benítez, Emilio; Bocio Andrade, María Carmen; Albamonte Inversiones, S.L.; Pilop Gestión Inmobiliaria, S.A.; Pilop Gestión Inmobiliaria, S.A.; Pino Maestre, Alfonso; Pino