

de conformidad con el artículo 78 en relación con el 49.1 de la Ley de la Jurisdicción Contencioso-Administrativa, los interesados puedan comparecer y personarse en el plazo de nueve días ante dicho Juzgado en legal forma, haciéndoles saber que de personarse fuera del indicado plazo se les tendrá por parte sin que por ello deba retrotraerse ni interrumpirse el curso del procedimiento y que, de no hacerlo oportunamente, continuará el procedimiento por sus trámites, sin que haya lugar a practicarles notificación alguna.

Sevilla, 23 de diciembre de 2011.- El Director General, Antonio J. Valverde Asencio.

RESOLUCIÓN de 23 de diciembre de 2011, de la Dirección General de Personal y Desarrollo Profesional del Servicio Andaluz de Salud, por la que se acuerda la remisión del expediente administrativo requerido por el Juzgado de lo Contencioso-Administrativo núm. Doce de Sevilla en el recurso procedimiento abreviado núm. 644/11 y se emplaza a terceros interesados.

En fecha 23 de diciembre de 2011, se ha dictado la siguiente resolución de la Dirección General de Personal y Desarrollo Profesional del Servicio Andaluz de Salud:

«Por el Juzgado de lo Contencioso-Administrativo núm. Doce de Sevilla, se ha efectuado requerimiento para que se aporte el expediente administrativo correspondiente al recurso P.A. núm. 644/11 interpuesto por don Manuel Manzano Gutiérrez contra la desestimación por silencio administrativo del recurso de reposición interpuesto contra la Resolución de 6 de junio de 2011, de la Dirección General de Personal y Desarrollo Profesional del Servicio Andaluz de Salud, por la que se aprueba a propuesta de la Comisión de Valoración, el listado definitivo de personas candidatas de Enfermera y Enfermera de Áreas Específicas (Cuidados Críticos y Urgencias, Diálisis, Neonatología, Quirófano y Salud Mental) de la Bolsa de Empleo Temporal, correspondientes al periodo de valoración de méritos de 31 de octubre de 2010.»

De conformidad con lo previsto en el art. 48.4 de la Ley 29/1998, de 13 de julio, reguladora de la Jurisdicción Contencioso-Administrativa, remítase al Juzgado copia precedida de un índice de los documentos que lo integran.

Emplácese a cuantos aparecen como interesados en dicho expediente para que puedan personarse ante el órgano jurisdiccional como demandados. Sevilla, a 23 de diciembre de 2011. El Director General de Personal y Desarrollo Profesional. Fdo.: Antonio José Valverde Asencio.»

Por dicho Órgano Judicial se señala para la celebración de la vista el día 11.2.13, a las 10,45 horas.

En consecuencia, de conformidad con lo ordenado por el Órgano Jurisdiccional,

HE RESUELTO

Primero. Anunciar la interposición del recurso contencioso-administrativo P.A. núm. 644/11.

Segundo. Ordenar la publicación de la presente Resolución en el Boletín Oficial de la Junta de Andalucía, para que, de conformidad con el artículo 78 en relación con el 49.1 de la Ley de la Jurisdicción Contencioso-Administrativa, los interesados puedan comparecer y personarse en el plazo de nueve días ante dicho Juzgado en legal forma, haciéndoles saber que de personarse fuera del indicado plazo se les tendrá por parte sin que por ello deba retrotraerse ni interrumpirse el curso

del procedimiento y que, de no hacerlo oportunamente, continuará el procedimiento por sus trámites, sin que haya lugar a practicarles notificación alguna.

Sevilla, 23 de diciembre de 2011.- El Director General, Antonio José Valverde Asencio.

CONSEJERÍA DE TURISMO, COMERCIO Y DEPORTE

CORRECCIÓN de errata de la Notificación de 29 de diciembre de 2011, de la Delegación Provincial de Almería, de la resolución de emplazamiento a los interesados en el recurso contencioso-administrativo núm. 2564/2011, interpuesto ante la Sala de lo Contencioso-Administrativo del Tribunal Superior de Justicia de Andalucía, con sede en Granada (BOJA núm. 9, de 16.1.2012).

Advertida errata en la disposición de referencia, a continuación se procede a su corrección.

En la página núm. 38, en la firma,

Donde dice:
La Delegada, M.ª Ángeles Rabadán Martínez.

Debe decir:
La Delegada, M.ª Dolores Muñoz Pérez.

Sevilla, 17 de enero de 2012

CONSEJERÍA DE MEDIO AMBIENTE

ORDEN de 19 de diciembre de 2011, de rectificación de la Orden de 8 de febrero de 2011, por la que se aprueba el deslinde parcial del monte público «Cerro del Pez», sito en el término municipal de Galera, provincia de Granada.

Expte. MO/00011/2009.

Una vez aprobado el deslinde parcial del monte público «Cerro del Pez», con código de la Junta de Andalucía GR-50026-CCAY, propiedad del Ayuntamiento de Galera, y situado en el término municipal de Galera, provincia de Granada, mediante Orden de 8 de febrero de 2011, de la Consejería de Medio Ambiente (publicada en el BOJA núm. 51, de 14 de marzo de 2011), se ha observado un error material en la transcripción de algunas coordenadas UTM del perímetro exterior del Lote II del monte público «Cerro del Pez», que figuran en el Anejo de la Orden que contiene el Registro Topográfico, así como en las tablas de coordenadas contenidas en el plano de detalle número 2, hojas 1/3, 2/3 y 3/3 de deslinde (en cualquier caso, dicho error no supone la modificación del lindero establecido en el deslinde).

Por todo ello, en virtud de lo dispuesto en el artículo 105.2 de la Ley 30/1992, de 26 de noviembre, de Régimen Jurídico de las Administraciones Públicas y del Procedimiento Administrativo Común, y conforme a lo establecido en el artículo 116.4 de la Ley 9/2007, de 22 de octubre, de la Administración de la Junta de Andalucía, se procede a la siguiente rectificación, por lo que donde dice:

LOTE II MONTE «CERRO DEL PEZ»						
COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-1	535859,967	4173012,168	II-1	II-2	20,607	135,906
II-2	535874,306	4172997,368	II-2	II-3	14,742	160,268
II-3	535879,284	4172983,492	II-3	II-4	48,924	110,139
II-4	535925,216	4172966,647	II-4	II-5	21,856	128,595
II-5	535942,299	4172953,013	II-5	II-6	20,243	190,308
II-6	535938,676	4172933,097	II-6	II-7	64,681	183,886
II-7	535934,293	4172868,565	II-7	II-8	29,730	162,050
II-8	535943,456	4172840,283	II-8	II-9	34,110	187,801
II-9	535938,826	4172806,488	II-9	II-10	69,073	245,603
II-10	535875,921	4172777,957	II-10	II-11	16,044	158,345
II-11	535881,841	4172763,046	II-11	II-12	77,247	71,460
II-12	535955,078	4172787,608	II-12	II-13	108,043	146,720
II-13	536014,366	4172697,284	II-13	II-14	59,464	204,878
II-14	535989,350	4172643,338	II-14	II-15	47,510	185,741
II-15	535984,597	4172596,066	II-15	II-16	26,437	203,365
II-16	535974,113	4172571,798	II-16	II-17	92,183	241,052
II-17	535893,447	4172527,180	II-17	II-18	35,120	219,001
II-18	535871,345	4172499,887	II-18	II-19	43,808	236,264
II-19	535834,913	4172475,558	II-19	II-20	30,405	169,356
II-20	535840,529	4172445,676	II-20	II-21	69,659	214,729
II-21	535800,845	4172388,426	II-21	II-22	25,564	184,914
II-22	535798,655	4172362,956	II-22	II-23	18,291	157,910
II-23	535805,534	4172346,008	II-23	II-24	3,596	104,590
II-24	535809,013	4172345,102	II-24	II-25	42,880	41,692
II-25	535837,534	4172377,121	II-25	II-26	41,293	57,249
II-26	535872,263	4172399,460	II-26	II-27	53,763	135,518
II-27	535909,933	4172361,102	II-27	II-28	67,523	179,383
II-28	535910,660	4172293,583	II-28	II-29	47,019	197,111
II-29	535896,826	4172248,645	II-29	II-30	97,777	159,507
II-30	535931,057	4172157,056	II-30	II-31	56,620	182,228
II-31	535928,856	4172100,479	II-31	II-32	125,754	96,564
II-32	536053,786	4172086,105	II-32	II-33	113,138	88,560
II-33	536166,888	4172088,949	II-33	II-34	106,231	351,555
II-34	536151,288	4172194,028	II-34	II-35	57,898	321,256
II-35	536115,053	4172239,185	II-35	II-36	78,802	12,654
II-36	536132,316	4172316,074	II-36	II-37	42,725	73,558
II-37	536173,294	4172328,167	II-37	II-38	91,525	342,199
II-38	536145,315	4172415,310	II-38	II-39	40,677	24,801
II-39	536162,378	4172452,235	II-39	II-40	37,969	12,669
II-40	536170,705	4172489,279	II-40	II-41	30,595	134,465
II-41	536192,540	4172467,849	II-41	II-42	30,718	147,260
II-42	536209,153	4172442,011	II-42	II-43	131,262	171,369
II-43	536228,852	4172312,235	II-43	II-44	28,643	286,725
II-44	536201,420	4172320,478	II-44	II-45	76,058	223,532
II-45	536149,034	4172265,337	II-45	II-46	29,567	192,603
II-46	536142,582	4172236,483	II-46	II-47	42,876	131,302
II-47	536174,792	4172208,183	II-47	II-48	36,476	140,981
II-48	536197,757	4172179,843	II-48	II-49	10,599	97,046
II-49	536208,276	4172178,543	II-49	II-50	11,011	63,932
II-50	536218,167	4172183,382	II-50	II-51	12,701	7,790
II-51	536219,889	4172195,966	II-51	II-52	18,511	339,814
II-52	536213,501	4172213,340	II-52	II-53	28,528	47,735
II-53	536234,613	4172232,526	II-53	II-54	21,700	23,868
II-54	536243,393	4172252,370	II-54	II-55	74,063	159,457
II-55	536269,383	4172183,017	II-55	II-56	29,725	151,255
II-56	536283,678	4172156,955	II-56	II-57	126,212	172,640
II-57	536299,847	4172031,783	II-57	II-58	51,959	159,114
II-58	536318,371	4171983,239	II-58	II-59	34,430	181,663
II-59	536317,372	4171948,823	II-59	II-60	28,867	255,326
II-60	536289,446	4171941,511	II-60	II-61	16,741	278,329

COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-61	536272,881	4171943,936	II-61	II-62	37,754	336,150
II-62	536257,616	4171978,466	II-62	II-63	50,996	221,742
II-63	536223,664	4171940,415	II-63	II-64	23,170	177,313
II-64	536224,750	4171917,271	II-64	II-65	31,991	312,036
II-65	536200,989	4171938,692	II-65	II-66	38,743	344,616
II-66	536190,711	4171976,047	II-66	II-67	35,548	254,585
II-67	536156,442	4171966,598	II-67	II-68	45,112	177,499
II-68	536158,411	4171921,528	II-68	II-69	92,554	137,476
II-69	536220,967	4171853,316	II-69	II-70	30,830	43,741
II-70	536242,283	4171875,591	II-70	II-71	30,829	148,584
II-71	536258,353	4171849,281	II-71	II-72	18,455	167,688
II-72	536262,288	4171831,250	II-72	II-73	161,584	174,332
II-73	536278,246	4171670,456	II-73	II-74	40,973	182,965
II-74	536276,127	4171629,538	II-74	II-75	49,981	198,969
II-75	536259,881	4171582,272	II-75	II-76	33,052	189,468
II-76	536254,444	4171549,670	II-76	II-77	52,527	224,491
II-77	536217,633	4171512,199	II-77	II-78	54,343	229,612
II-78	536176,242	4171476,987	II-78	II-79	16,033	222,400
II-79	536165,431	4171465,148	II-79	II-80	62,514	239,129
II-80	536111,773	4171433,072	II-80	II-81	44,585	219,186
II-81	536083,603	4171398,514	II-81	II-82	42,691	227,028
II-82	536052,367	4171369,415	II-82	II-83	59,833	264,207
II-83	535992,839	4171363,375	II-83	II-84	70,795	245,832
II-84	535928,250	4171334,391	II-84	II-85	69,904	233,200
II-85	535872,275	4171292,517	II-85	II-86	45,937	202,510
II-86	535854,689	4171250,080	II-86	II-87	80,748	210,419
II-87	535813,805	4171180,448	II-87	II-88	207,982	210,115
II-88	535709,450	4171000,540	II-88	II-89	162,130	124,291
II-89	535843,399	4170909,196	II-89	II-90	73,125	168,330
II-90	535858,191	4170837,582	II-90	II-91	60,198	126,942
II-91	535906,304	4170801,403	II-91	II-92	41,668	122,738
II-92	535941,352	4170778,869	II-92	II-93	133,501	67,980
II-93	536065,115	4170828,922	II-93	II-94	52,629	177,857
II-94	536067,083	4170776,330	II-94	II-95	38,313	235,524
II-95	536035,500	4170754,642	II-95	II-96	38,503	270,331
II-96	535996,998	4170754,865	II-96	II-97	87,608	192,886
II-97	535977,460	4170669,463	II-97	II-98	42,524	128,812
II-98	536010,595	4170642,811	II-98	II-99	39,789	36,374
II-99	536034,191	4170674,847	II-99	II-100	84,271	170,520
II-100	536048,071	4170591,727	II-100	II-101	112,615	179,217
II-101	536049,610	4170479,122	II-101	II-102	65,892	172,578
II-102	536058,121	4170413,783	II-102	II-103	85,708	199,703
II-103	536029,225	4170333,093	II-103	II-104	132,712	207,216
II-104	535968,529	4170215,075	II-104	II-105	138,437	183,683
II-105	535959,637	4170076,924	II-105	II-106	93,928	233,155
II-106	535884,470	4170020,600	II-106	II-107	56,099	233,820
II-107	535839,189	4169987,483	II-107	II-108	61,421	180,061
II-108	535839,124	4169926,063	II-108	II-109	76,095	113,246
II-109	535909,041	4169896,030	II-109	II-110	51,667	110,313
II-110	535957,495	4169878,093	II-110	II-111	39,868	110,489
II-111	535994,841	4169864,138	II-111	II-112	159,627	169,463
II-112	536024,033	4169707,203	II-112	II-113	121,194	220,744
II-113	535944,931	4169615,383	II-113	II-114	9,824	227,453
II-114	535937,694	4169608,740	II-114	II-115	81,000	278,448
II-115	535857,573	4169620,640	II-115	II-116	34,092	250,538
II-116	535825,429	4169609,281	II-116	II-117	38,012	254,821
II-117	535788,743	4169599,328	II-117	II-118	28,215	251,012
II-118	535762,064	4169590,148	II-118	II-119	93,274	256,913
II-119	535671,212	4169569,029	II-119	II-120	35,450	245,364
II-120	535638,988	4169554,251	II-120	II-121	31,638	253,546
II-121	535608,646	4169545,290	II-121	II-122	31,487	281,794

COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-122	535577,823	4169551,726	II-122	II-123	78,792	242,605
II-123	535507,868	4169515,471	II-123	II-124	18,293	234,067
II-124	535493,056	4169504,736	II-124	II-125	33,798	233,966
II-125	535465,724	4169484,854	II-125	II-126	38,045	286,521
II-126	535429,250	4169495,673	II-126	II-127	116,389	256,631
II-127	535316,014	4169468,761	II-127	II-128	34,369	258,102
II-128	535282,384	4169461,675	II-128	II-129	50,735	266,082
II-129	535231,767	4169458,208	II-129	II-130	17,738	214,657
II-130	535221,680	4169443,617	II-130	II-131	4,356	341,064
II-131	535220,266	4169447,737	II-131	II-132	46,223	6,934
II-132	535225,847	4169493,622	II-132	II-133	14,469	337,750
II-133	535220,368	4169507,014	II-133	II-134	37,107	330,625
II-134	535202,167	4169539,350	II-134	II-135	12,853	296,389
II-135	535190,653	4169545,063	II-135	II-136	27,388	279,495
II-136	535163,641	4169549,581	II-136	II-137	32,959	261,517
II-137	535131,042	4169544,718	II-137	II-138	27,649	262,096
II-138	535103,656	4169540,916	II-138	II-139	111,219	241,205
II-139	535006,190	4169487,345	II-139	II-140	34,290	196,331
II-140	534996,548	4169454,439	II-140	II-141	23,930	210,897
II-141	534984,260	4169433,905	II-141	II-142	30,054	206,262
II-142	534970,962	4169406,953	II-142	II-143	63,658	245,346
II-143	534913,107	4169380,399	II-143	II-144	69,635	218,438
II-144	534869,817	4169325,855	II-144	II-145	87,558	219,420
II-145	534814,217	4169258,216	II-145	II-146	42,530	309,483
II-146	534781,392	4169285,258	II-146	II-147	35,853	260,072
II-147	534746,076	4169279,077	II-147	II-148	79,709	263,374
II-148	534666,899	4169269,880	II-148	II-149	43,617	226,913
II-149	534635,045	4169240,085	II-149	II-150	52,792	251,075
II-150	534585,107	4169222,963	II-150	II-151	64,918	256,977
II-151	534521,859	4169208,334	II-151	II-152	108,349	261,045
II-152	534414,831	4169191,468	II-152	II-153	30,240	246,852
II-153	534387,025	4169179,581	II-153	II-154	58,182	232,814
II-154	534340,674	4169144,415	II-154	II-155	51,316	248,409
II-155	534292,958	4169125,532	II-155	II-156	42,266	269,092
II-156	534250,698	4169124,862	II-156	II-157	64,556	308,641
II-157	534200,274	4169165,174	II-157	II-158	16,978	235,697
II-158	534186,250	4169155,605	II-158	II-159	25,527	212,778
II-159	534172,430	4169134,143	II-159	II-160	26,655	212,566
II-160	534158,082	4169111,679	II-160	II-161	42,484	252,585
II-161	534117,546	4169098,964	II-161	II-162	32,176	280,686
II-162	534085,928	4169104,930	II-162	II-163	39,549	211,468
II-163	534065,283	4169071,198	II-163	II-164	50,202	271,797
II-164	534015,106	4169072,771	II-164	II-165	10,135	318,707
II-165	534008,418	4169080,386	II-165	II-166	27,896	320,214
II-166	533990,566	4169101,822	II-166	II-167	26,453	320,676
II-167	533973,803	4169122,285	II-167	II-168	31,310	249,860
II-168	533944,408	4169111,505	II-168	II-169	35,483	269,283
II-169	533908,928	4169111,060	II-169	II-170	22,044	294,364
II-170	533888,848	4169120,154	II-170	II-171	20,227	308,943
II-171	533873,116	4169132,868	II-171	II-172	12,626	272,120
II-172	533860,498	4169133,335	II-172	II-173	13,389	240,762
II-173	533848,815	4169126,796	II-173	II-174	28,549	224,634
II-174	533828,757	4169106,480	II-174	II-175	20,556	248,049
II-175	533809,691	4169098,796	II-175	II-176	23,750	274,454
II-176	533786,013	4169100,640	II-176	II-177	26,560	275,312
II-177	533759,566	4169103,099	II-177	II-178	45,570	256,345
II-178	533715,285	4169092,341	II-178	II-179	41,626	279,286
II-179	533674,204	4169099,058	II-179	II-180	9,740	274,430
II-180	533664,494	4169099,810	II-180	II-181	11,674	6,602
II-181	533665,836	4169111,406	II-181	II-182	10,019	339,275
II-182	533662,291	4169120,776	II-182	II-183	10,380	338,775

COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-183	533658,533	4169130,452	II-183	II-184	33,097	314,590
II-184	533634,963	4169153,687	II-184	II-185	31,109	280,087
II-185	533604,335	4169159,136	II-185	II-186	61,380	290,684
II-186	533546,911	4169180,816	II-186	II-187	38,798	272,216
II-187	533508,142	4169182,316	II-187	II-188	21,604	257,592
II-188	533487,042	4169177,674	II-188	II-189	29,618	255,263
II-189	533458,398	4169170,140	II-189	II-190	28,813	256,649
II-190	533430,364	4169163,486	II-190	II-191	36,455	258,412
II-191	533394,652	4169156,164	II-191	II-192	29,387	252,035
II-192	533366,697	4169147,100	II-192	II-193	22,010	250,254
II-193	533345,982	4169139,664	II-193	II-194	69,431	284,702
II-194	533278,824	4169157,285	II-194	II-195	12,415	269,168
II-195	533266,410	4169157,104	II-195	II-196	35,651	249,443
II-196	533233,030	4169144,586	II-196	II-197	21,924	252,504
II-197	533212,119	4169137,995	II-197	II-198	16,657	224,250
II-198	533200,496	4169126,063	II-198	II-199	18,817	236,588
II-199	533184,789	4169115,702	II-199	II-200	18,867	266,241
II-200	533165,963	4169114,465	II-200	II-201	32,409	277,229
II-201	533133,811	4169118,543	II-201	II-202	59,176	228,415
II-202	533089,549	4169079,266	II-202	II-203	14,961	236,817
II-203	533077,028	4169071,078	II-203	II-204	14,836	278,849
II-204	533062,368	4169073,360	II-204	II-205	9,524	302,423
II-205	533054,328	4169078,467	II-205	II-206	8,638	311,482
II-206	533047,857	4169084,189	II-206	II-207	20,028	320,494
II-207	533035,116	4169099,641	II-207	II-208	19,473	303,727
II-208	533018,920	4169110,453	II-208	II-209	41,816	288,227
II-209	532979,203	4169123,533	II-209	II-210	13,417	229,570
II-210	532968,990	4169114,832	II-210	II-211	5,877	203,443
II-211	532966,652	4169109,440	II-211	II-212	5,393	260,597
II-212	532961,331	4169108,558	II-212	II-213	22,781	253,006
II-213	532939,544	4169106,756	II-213	II-214	13,095	284,370
II-214	532926,859	4169104,072	II-214	II-215	37,805	269,150
II-215	532889,058	4169101,900	II-215	II-216	77,142	266,686
II-216	532812,045	4169105,150	II-216	II-217	51,429	242,599
II-217	532766,386	4169104,590	II-217	II-218	38,368	208,129
II-218	532748,298	4169100,130	II-218	II-219	37,427	211,372
II-219	532728,814	4169076,462	II-219	II-220	73,932	237,240
II-220	532666,641	4169042,626	II-220	II-221	32,198	53,968
II-221	532692,679	4169010,671	II-221	II-222	79,446	41,994
II-222	532745,832	4168970,665	II-222	II-223	38,036	31,816
II-223	532765,884	4168989,605	II-223	II-224	37,277	28,988
II-224	532783,949	4169048,651	II-224	II-225	17,614	343,868
II-225	532779,056	4169080,972	II-225	II-226	11,397	334,366
II-226	532774,125	4169113,578	II-226	II-227	22,311	34,392
II-227	532786,727	4169130,498	II-227	II-228	38,972	9,294
II-228	532793,021	4169140,774	II-228	II-229	14,696	25,610
II-229	532799,373	4169159,184	II-229	II-230	34,942	44,793
II-230	532823,992	4169197,645	II-230	II-231	30,644	23,199
II-231	532836,063	4169210,897	II-231	II-232	68,254	347,406
II-232	532821,180	4169235,694	II-232	II-233	71,893	1,317
II-233	532822,832	4169263,859	II-233	II-234	41,713	327,976
II-234	532800,713	4169330,471	II-234	II-235	109,048	296,168
II-235	532702,842	4169402,345	II-235	II-236	82,631	20,224
II-236	532731,406	4169437,711	II-236	II-237	68,435	36,284
II-237	532771,905	4169485,802	II-237	II-238	37,648	50,492
II-238	532800,952	4169563,338	II-238	II-239	132,929	59,288
II-239	532915,237	4169618,503	II-239	II-240	34,453	16,757
II-240	532925,170	4169642,454	II-240	II-241	50,620	22,058
II-241	532944,180	4169710,345	II-241	II-242	28,676	5,034
II-242	532946,697	4169743,334	II-242	II-243	65,946	15,272
II-243	532964,067	4169790,249	II-243	II-244	13,691	18,427

COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-244	532968,395	4169818,815	II-244	II-245	35,192	343,111
II-245	532958,171	4169882,432	II-245	II-246	47,717	22,056
II-246	532976,089	4169895,420	II-246	II-247	29,740	33,198
II-247	532992,372	4169929,095	II-247	II-248	8,261	139,519
II-248	532997,735	4169973,320	II-248	II-249	15,724	70,645
II-249	533012,571	4169982,421	II-249	II-250	7,966	82,207
II-250	533020,464	4169998,206	II-250	II-251	10,490	102,858
II-251	533030,691	4169991,922	II-251	II-252	7,469	142,364
II-252	533035,252	4169997,133	II-252	II-253	44,057	172,386
II-253	533041,089	4169998,214	II-253	II-254	12,957	153,168
II-254	533046,938	4169995,879	II-254	II-255	37,830	144,700
II-255	533068,798	4169989,964	II-255	II-256	3,143	164,597
II-256	533069,633	4169946,296	II-256	II-257	14,889	139,541
II-257	533079,294	4169934,734	II-257	II-258	27,221	133,203
II-258	533099,136	4169903,859	II-258	II-259	20,373	137,047
II-259	533113,019	4169900,829	II-259	II-260	17,147	144,593
II-260	533122,953	4169889,501	II-260	II-261	16,724	165,840
II-261	533127,045	4169870,866	II-261	II-262	11,328	157,716
II-262	533131,340	4169855,955	II-262	II-263	17,184	186,626
II-263	533129,357	4169841,979	II-263	II-264	10,532	152,591
II-264	533134,205	4169825,763	II-264	II-265	12,066	83,247
II-265	533146,187	4169815,280	II-265	II-266	6,876	25,351
II-266	533149,131	4169798,211	II-266	II-267	37,314	3,506
II-267	533151,413	4169788,861	II-267	II-268	7,863	331,730
II-268	533147,689	4169790,280	II-268	II-269	38,882	316,649
II-269	533120,998	4169796,493	II-269	II-270	22,963	322,053
II-270	533106,878	4169833,737	II-270	II-271	39,773	325,749
II-271	533084,493	4169840,663	II-271	II-272	12,942	329,919
II-272	533078,006	4169868,936	II-272	II-273	21,940	337,389
II-273	533069,571	4169887,044	II-273	II-274	11,806	332,513
II-274	533064,122	4169919,920	II-274	II-275	16,067	356,640
II-275	533063,180	4169931,119	II-275	II-276	23,309	6,706
II-276	533065,902	4169951,372	II-276	II-277	21,905	358,715
II-277	533065,411	4169961,845	II-277	II-278	18,057	320,757
II-278	533053,988	4169977,884	II-278	II-279	13,194	332,682
II-279	533047,933	4170001,034	II-279	II-280	13,000	3,555
II-280	533048,739	4170022,933	II-280	II-281	27,626	71,896
II-281	533074,997	4170036,918	II-281	II-282	50,881	80,056
II-282	533125,113	4170048,640	II-282	II-283	10,270	94,221
II-283	533135,356	4170061,615	II-283	II-284	18,452	110,345
II-284	533152,656	4170070,200	II-284	II-285	30,765	103,350
II-285	533182,590	4170078,987	II-285	II-286	2,938	85,535
II-286	533185,519	4170078,231	II-286	II-287	38,550	325,715
II-287	533163,804	4170071,815	II-287	II-288	6,273	308,913
II-288	533158,923	4170064,712	II-288	II-289	12,563	280,575
II-289	533146,573	4170064,941	II-289	II-290	27,745	264,348
II-290	533118,963	4170096,792	II-290	II-291	21,782	267,346
II-291	533097,205	4170100,733	II-291	II-292	58,519	270,641
II-292	533038,689	4170103,038	II-292	II-293	31,851	278,971
II-293	533007,228	4170100,306	II-293	II-294	41,307	304,138
II-294	532973,038	4170099,297	II-294	II-295	32,465	283,066
II-295	532941,414	4170099,953	II-295	II-296	4,451	324,273
II-296	532938,815	4170104,919	II-296	II-297	15,530	31,677
II-297	532946,970	4170128,100	II-297	II-298	52,780	75,404
II-298	532998,047	4170135,440	II-298	II-299	25,403	69,656
II-299	533021,866	4170139,053	II-299	II-300	10,207	73,457
II-300	533031,650	4170152,270	II-300	II-301	10,201	15,140
II-301	533034,314	4170165,570	II-301	II-302	8,833	43,334
II-302	533040,376	4170174,402	II-302	II-303	16,510	22,206
II-303	533046,616	4170177,308	II-303	II-304	24,394	40,964
II-304	533062,608	4170187,155	II-304	II-305	9,299	320,251

COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-305	533056,662	4170193,580	II-305	II-306	41,729	217,796
II-306	533031,088	4170208,865	II-306	II-307	9,337	206,550
II-307	533026,915	4170227,286	II-307	II-308	8,848	246,712
II-308	533018,788	4170234,435	II-308	II-309	11,115	236,949
II-309	533009,471	4170201,461	II-309	II-310	20,703	273,422
II-310	532988,805	4170193,108	II-310	II-311	35,204	279,246
II-311	532954,058	4170189,610	II-311	II-312	17,980	314,436
II-312	532941,220	4170183,548	II-312	II-313	13,898	309,567
II-313	532930,507	4170184,784	II-313	II-314	11,646	285,937
II-314	532919,308	4170190,440	II-314	II-315	10,406	216,979
II-315	532913,049	4170203,028	II-315	II-316	43,412	187,245
II-316	532907,574	4170211,881	II-316	II-317	10,508	267,337
II-317	532897,077	4170215,079	II-317	II-318	40,065	329,650
II-318	532876,833	4170206,766	II-318	II-319	47,285	313,300
II-319	532842,421	4170163,701	II-319	II-320	78,199	312,555
II-320	532784,817	4170163,212	II-320	II-321	50,867	34,386
II-321	532813,544	4170197,786	II-321	II-322	48,510	359,707
II-322	532813,296	4170230,216	II-322	II-323	94,577	21,233
II-323	532847,549	4170283,101	II-323	II-324	80,414	299,156
II-324	532777,324	4170325,079	II-324	II-325	45,521	244,308
II-325	532736,303	4170373,588	II-325	II-326	28,716	303,993
II-326	532712,495	4170453,719	II-326	II-327	28,572	329,052
II-327	532697,801	4170500,922	II-327	II-328	89,978	3,354
II-328	532703,065	4170481,187	II-328	II-329	66,741	321,190
II-329	532661,236	4170497,242	II-329	II-330	36,681	279,198
II-330	532625,027	4170521,746	II-330	II-331	53,979	13,590
II-331	532637,710	4170611,569	II-331	II-332	47,746	44,777
II-332	532671,340	4170663,576	II-332	II-333	15,368	41,232
II-333	532681,469	4170669,439	II-333	II-334	31,060	29,398
II-334	532696,715	4170721,907	II-334	II-335	22,250	48,301
II-335	532713,328	4170755,800	II-335	II-336	26,061	53,708
II-336	532734,334	4170767,357	II-336	II-337	46,208	69,562
II-337	532777,633	4170794,417	II-337	II-338	57,088	73,271
II-338	532832,304	4170809,218	II-338	II-339	46,145	80,297
II-339	532877,789	4170824,643	II-339	II-340	39,624	77,851
II-340	532916,526	4170840,779	II-340	II-341	51,744	68,404
II-341	532964,638	4170857,211	II-341	II-342	31,389	61,241
II-342	532992,155	4170864,988	II-342	II-343	24,677	72,151
II-343	533015,644	4170873,327	II-343	II-344	40,191	78,894
II-344	533055,083	4170892,372	II-344	II-345	22,954	64,219
II-345	533075,752	4170907,474	II-345	II-346	45,319	19,816
II-346	533091,115	4170915,038	II-346	II-347	16,453	45,411
II-347	533102,832	4170922,780	II-347	II-348	34,692	79,287
II-348	533136,920	4170932,764	II-348	II-349	24,587	33,342
II-349	533150,434	4170975,400	II-349	II-350	30,932	56,874
II-350	533176,338	4170986,950	II-350	II-351	40,152	59,784
II-351	533211,034	4170993,399	II-351	II-352	27,439	45,703
II-352	533230,673	4171013,938	II-352	II-353	20,627	29,018
II-353	533240,679	4171030,842	II-353	II-354	28,075	45,151
II-354	533260,583	4171051,049	II-354	II-355	35,786	31,806
II-355	533279,444	4171070,212	II-355	II-356	21,249	58,467
II-356	533297,555	4171088,250	II-356	II-357	38,463	54,971
II-357	533329,051	4171108,049	II-357	II-358	21,799	74,376
II-358	533350,044	4171138,462	II-358	II-359	12,827	166,730
II-359	533352,989	4171149,575	II-359	II-360	10,218	105,712
II-360	533362,824	4171171,652	II-360	II-361	20,849	57,564
II-361	533380,421	4171177,523	II-361	II-362	40,852	29,793
II-362	533400,718	4171165,038	II-362	II-363	67,623	23,847
II-363	533428,058	4171162,271	II-363	II-364	7,377	44,397
II-364	533433,219	4171173,454	II-364	II-365	46,478	77,143
II-365	533478,532	4171208,906	II-365	II-366	21,111	44,769

COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-366	533493,399	4171270,756	II-366	II-367	15,570	352,414
II-367	533491,344	4171276,027	II-367	II-368	27,923	323,693
II-368	533474,810	4171286,370	II-368	II-369	28,777	356,356
II-369	533472,982	4171301,358	II-369	II-370	12,871	300,042
II-370	533461,840	4171316,792	II-370	II-371	55,914	65,691
II-371	533512,796	4171339,294	II-371	II-372	31,966	47,992
II-372	533536,548	4171368,012	II-372	II-373	26,157	343,851
II-373	533529,273	4171374,456	II-373	II-374	24,363	330,846
II-374	533517,404	4171397,473	II-374	II-375	19,856	323,503
II-375	533505,594	4171418,866	II-375	II-376	19,980	39,646
II-376	533518,343	4171443,991	II-376	II-377	35,582	51,515
II-377	533546,195	4171465,267	II-377	II-378	41,815	9,452
II-378	533553,062	4171481,229	II-378	II-379	26,146	14,214
II-379	533559,482	4171496,614	II-379	II-380	16,003	333,364
II-380	533552,307	4171518,757	II-380	II-381	22,161	328,336
II-381	533540,675	4171560,004	II-381	II-382	30,476	336,259
II-382	533528,405	4171585,350	II-382	II-383	14,989	332,171
II-383	533521,408	4171599,654	II-383	II-384	12,751	1,000
II-384	533521,630	4171618,516	II-384	II-385	29,654	43,851
II-385	533542,174	4171646,413	II-385	II-386	18,641	50,668
II-386	533556,593	4171659,668	II-386	II-387	12,920	66,297
II-387	533568,423	4171672,418	II-387	II-388	18,831	31,587
II-388	533578,286	4171693,802	II-388	II-389	20,769	13,433
II-389	533583,111	4171705,618	II-389	II-390	27,415	25,307
II-390	533594,830	4171710,811	II-390	II-391	32,694	44,155
II-391	533617,605	4171726,853	II-391	II-392	15,977	3,640
II-392	533618,619	4171747,053	II-392	II-393	57,603	349,666
II-393	533608,286	4171771,837	II-393	II-394	20,494	2,414
II-394	533609,149	4171795,294	II-394	II-395	39,142	47,666
II-395	533638,085	4171811,239	II-395	II-396	28,567	60,294
II-396	533662,897	4171867,907	II-396	II-397	27,636	51,476
II-397	533684,518	4171888,383	II-397	II-398	23,552	20,696
II-398	533692,842	4171914,744	II-398	II-399	24,914	5,911
II-399	533695,407	4171928,900	II-399	II-400	27,895	12,711
II-400	533701,545	4171946,113	II-400	II-401	10,725	47,821
II-401	533709,493	4171968,145	II-401	II-402	31,226	58,324
II-402	533736,067	4171992,927	II-402	II-403	30,908	2,111
II-403	533737,205	4172020,139	II-403	II-404	18,413	22,270
II-404	533744,184	4172027,340	II-404	II-405	16,148	26,923
II-405	533751,495	4172043,737	II-405	II-406	19,494	66,095
II-406	533769,317	4172074,624	II-406	II-407	25,449	124,645
II-407	533790,254	4172091,664	II-407	II-408	17,260	76,828
II-408	533807,060	4172106,062	II-408	II-409	28,485	32,767
II-409	533822,476	4172113,961	II-409	II-410	19,281	42,740
II-410	533835,562	4172099,494	II-410	II-411	37,462	56,221
II-411	533866,699	4172103,427	II-411	II-412	16,656	77,957
II-412	533882,989	4172127,379	II-412	II-413	48,861	124,991
II-413	533923,018	4172141,540	II-413	II-414	13,085	94,536
II-414	533936,062	4172162,369	II-414	II-415	86,971	61,114
II-415	534012,212	4172165,844	II-415	II-416	26,313	73,028
II-416	534037,379	4172137,825	II-416	II-417	8,788	38,616
II-417	534042,863	4172136,790	II-417	II-418	37,808	94,197
II-418	534080,570	4172178,803	II-418	II-419	20,030	86,875
II-419	534100,570	4172186,484	II-419	II-420	22,651	51,029
II-420	534118,181	4172193,351	II-420	II-421	30,690	35,166
II-421	534135,857	4172190,584	II-421	II-422	17,714	61,684
II-422	534151,451	4172191,676	II-422	II-423	13,164	107,881
II-423	534163,979	4172205,921	II-423	II-424	36,495	123,158
II-424	534194,531	4172231,010	II-424	II-425	17,631	83,346
II-425	534212,043	4172239,412	II-425	II-426	27,082	65,264
II-426	534236,640	4172235,370	II-426	II-427	12,552	70,043

COORDENADAS UTM			DEL	AL	DISTANCIA	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	(m)	
II-427	534248,438	4172215,410	II-427	II-428	17,150	104,187
II-428	534265,065	4172217,453	II-428	II-429	26,978	88,423
II-429	534292,033	4172228,785	II-429	II-430	77,324	47,017
II-430	534348,599	4172233,069	II-430	II-431	53,348	42,666
II-431	534384,754	4172228,865	II-431	II-432	12,875	52,052
II-432	534394,907	4172229,608	II-432	II-433	19,930	80,878
II-433	534414,586	4172282,326	II-433	II-434	18,842	121,438
II-434	534430,662	4172321,554	II-434	II-435	28,385	156,940
II-435	534441,780	4172329,471	II-435	II-436	42,012	62,233
II-436	534478,955	4172332,631	II-436	II-437	33,693	45,750
II-437	534503,089	4172322,803	II-437	II-438	37,434	78,910
II-438	534539,824	4172296,687	II-438	II-439	30,800	33,460
II-439	534556,805	4172316,259	II-439	II-440	20,825	50,402
II-440	534572,852	4172339,769	II-440	II-441	21,684	35,069
II-441	534585,310	4172346,970	II-441	II-442	13,820	66,615
II-442	534597,995	4172372,665	II-442	II-443	19,904	82,531
II-443	534617,731	4172385,939	II-443	II-444	23,860	67,280
II-444	534639,739	4172403,687	II-444	II-445	25,487	100,537
II-445	534664,796	4172409,172	II-445	II-446	46,763	39,968
II-446	534694,835	4172411,760	II-446	II-447	28,022	59,028
II-447	534718,862	4172420,975	II-447	II-448	25,182	67,073
II-448	534742,055	4172416,314	II-448	II-449	15,645	26,139
II-449	534748,947	4172452,153	II-449	II-450	24,903	78,648
II-450	534773,363	4172466,574	II-450	II-451	24,462	25,254
II-451	534783,799	4172476,383	II-451	II-452	14,166	43,872
II-452	534793,617	4172490,428	II-452	II-453	38,805	102,254
II-453	534831,537	4172495,330	II-453	II-454	21,950	72,548
II-454	534852,476	4172517,454	II-454	II-455	29,007	41,933
II-455	534871,861	4172527,666	II-455	II-456	20,627	63,922
II-456	534890,388	4172519,430	II-456	II-457	29,006	77,539
II-457	534918,710	4172526,013	II-457	II-458	21,008	57,734
II-458	534936,474	4172547,592	II-458	II-459	16,756	103,371
II-459	534952,776	4172556,660	II-459	II-460	33,097	123,431
II-460	534980,397	4172562,919	II-460	II-461	16,900	127,050
II-461	534993,885	4172574,134	II-461	II-462	17,902	181,052
II-462	534993,556	4172570,259	II-462	II-463	26,061	141,383
II-463	535009,821	4172552,024	II-463	II-464	21,210	123,671
II-464	535027,473	4172541,842	II-464	II-465	33,464	108,315
II-465	535059,241	4172523,943	II-465	II-466	40,011	81,247
II-466	535098,786	4172503,581	II-466	II-467	28,297	45,171
II-467	535118,855	4172491,822	II-467	II-468	12,184	87,785
II-468	535131,029	4172481,306	II-468	II-469	21,347	121,197
II-469	535149,289	4172487,395	II-469	II-470	10,513	105,127
II-470	535159,438	4172507,344	II-470	II-471	53,741	70,027
II-471	535209,946	4172507,815	II-471	II-472	9,189	87,105
II-472	535219,123	4172496,758	II-472	II-473	9,453	78,720
II-473	535228,394	4172494,015	II-473	II-474	19,843	24,618
II-474	535236,660	4172512,371	II-474	II-475	18,569	35,415
II-475	535247,420	4172512,835	II-475	II-476	29,635	15,079
II-476	535255,130	4172514,684	II-476	II-477	22,529	49,713
II-477	535272,315	4172532,724	II-477	II-478	11,855	44,138
II-478	535280,571	4172547,857	II-478	II-479	30,539	93,594
II-479	535311,050	4172576,471	II-479	II-480	78,198	67,694
II-480	535383,396	4172591,039	II-480	II-481	42,182	45,235
II-481	535413,346	4172599,547	II-481	II-482	24,333	16,432
II-482	535420,229	4172597,633	II-482	II-483	23,203	101,380
II-483	535442,976	4172627,314	II-483	II-484	16,107	118,397
II-484	535457,145	4172657,018	II-484	II-485	32,433	97,777
II-485	535489,280	4172680,357	II-485	II-486	44,712	37,998
II-486	535516,682	4172675,779	II-486	II-487	44,777	79,450
II-487	535560,702	4172668,119	II-487	II-488	38,543	61,812

COORDENADAS UTM			DEL	AL	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE		
II-488	535594,674	4172663,730	II-488	II-489	16,475	67,718
II-489	535609,919	4172699,061	II-489	II-490	20,897	77,606
II-490	535630,328	4172707,259	II-490	II-491	36,322	58,824
II-491	535661,405	4172725,465	II-491	II-492	41,407	68,617
II-492	535699,961	4172731,712	II-492	II-493	44,790	114,447
II-493	535740,736	4172736,197	II-493	II-494	10,806	67,859
II-494	535750,745	4172755,000	II-494	II-495	38,867	344,808
II-495	535740,560	4172770,097	II-495	II-496	15,411	63,414
II-496	535754,341	4172751,560	II-496	II-497	19,028	116,515
II-497	535771,368	4172755,632	II-497	II-498	27,598	58,256
II-498	535794,837	4172793,141	II-498	II-499	24,278	87,175
II-499	535819,085	4172800,038	II-499	II-500	17,398	43,431
II-500	535831,046	4172791,543	II-500	II-501	22,924	81,254
II-501	535853,703	4172806,063	II-501	II-502	15,538	36,705
II-502	535862,990	4172807,260	II-502	II-503	21,325	104,663
II-503	535883,621	4172819,894	II-503	II-504	8,316	36,918
II-504	535888,616	4172823,380	II-504	II-505	28,196	329,255
II-505	535874,201	4172835,837	II-505	II-506	60,063	25,402
II-506	535899,966	4172830,439	II-506	II-507	2,092	331,773
II-507	535898,977	4172837,087	II-507	II-508	2,878	276,360
II-508	535896,117	4172861,320	II-508	II-509	46,196	227,555
II-509	535862,027	4172915,576	II-509	II-510	12,594	268,120
II-510	535849,440	4172917,419	II-510	II-511	17,747	297,132
II-511	535833,646	4172917,738	II-511	II-512	21,929	223,712
II-512	535818,493	4172886,561	II-512	II-513	14,845	275,443
II-513	535803,714	4172886,147	II-513	II-514	33,125	221,772
II-514	535781,648	4172894,241	II-514	II-515	27,127	273,568
II-515	535754,573	4172878,390	II-515	II-516	22,651	29,693
II-516	535765,793	4172879,798	II-516	II-517	20,843	76,415
II-517	535786,053	4172855,094	II-517	II-518	14,637	7,578
II-518	535787,983	4172856,782	II-518	II-519	27,691	44,855
II-519	535807,514	4172876,459	II-519	II-520	19,214	49,776
II-520	535822,184	4172881,355	II-520	II-521	15,934	12,548
II-521	535825,646	4172895,864	II-521	II-522	18,625	33,071
II-522	535835,809	4172915,494	II-522	II-523	13,919	323,036
II-523	535827,439	4172927,902	II-523	II-524	43,314	37,767
II-524	535853,967	4172943,454	II-524	II-1	9,797	37,766

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LOTE II MONTE «CERRO DEL PEZ»					
COORDENADAS UTM			DEL	AL	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE	
II-1	535859,967	4173012,168	II-1	II-2	20,607
II-2	535874,306	4172997,368	II-2	II-3	14,742
II-3	535879,284	4172983,492	II-3	II-4	48,924
II-4	535925,216	4172966,647	II-4	II-5	21,856
II-5	535942,299	4172953,013	II-5	II-6	20,243
II-6	535938,676	4172933,097	II-6	II-7	64,681
II-7	535934,293	4172868,565	II-7	II-8	29,730
II-8	535943,456	4172840,283	II-8	II-9	34,110
II-9	535938,826	4172806,488	II-9	II-10	69,073
II-10	535875,921	4172777,957	II-10	II-11	16,044
II-11	535881,841	4172763,046	II-11	II-12	77,247
II-12	535955,078	4172787,608	II-12	II-13	108,043
II-13	536014,366	4172697,284	II-13	II-14	59,464
II-14	535989,350	4172643,338	II-14	II-15	47,510
II-15	535984,597	4172596,066	II-15	II-16	26,437
II-16	535974,113	4172571,798	II-16	II-17	92,183
II-17	535893,447	4172527,180	II-17	II-18	35,120
II-18	535871,345	4172499,887	II-18	II-19	43,808

COORDENADAS UTM			DEL	AL	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y	PIQUETE	PIQUETE		
II-19	535834,913	4172475,558	II-19	II-20	30,405	169,356
II-20	535840,529	4172445,676	II-20	II-21	69,659	214,729
II-21	535800,845	4172388,426	II-21	II-22	25,564	184,914
II-22	535798,655	4172362,956	II-22	II-23	18,291	157,910
II-23	535805,534	4172346,008	II-23	II-24	3,596	104,590
II-24	535809,013	4172345,102	II-24	II-25	42,880	41,692
II-25	535837,534	4172377,121	II-25	II-26	41,293	57,249
II-26	535872,263	4172399,460	II-26	II-27	53,763	135,518
II-27	535909,933	4172361,102	II-27	II-28	67,523	179,383
II-28	535910,660	4172293,583	II-28	II-29	47,019	197,111
II-29	535896,826	4172248,645	II-29	II-30	97,777	159,507
II-30	535931,057	4172157,056	II-30	II-31	56,620	182,228
II-31	535928,856	4172100,479	II-31	II-32	125,754	96,564
II-32	536053,786	4172086,105	II-32	II-33	113,138	88,560
II-33	536166,888	4172088,949	II-33	II-34	106,231	351,555
II-34	536151,288	4172194,028	II-34	II-35	57,898	321,256
II-35	536115,053	4172239,185	II-35	II-36	78,802	12,654
II-36	536132,316	4172316,074	II-36	II-37	42,725	73,558
II-37	536173,294	4172328,167	II-37	II-38	91,525	342,199
II-38	536145,315	4172415,310	II-38	II-39	40,677	24,801
II-39	536162,378	4172452,235	II-39	II-40	37,969	12,669
II-40	536170,705	4172489,279	II-40	II-41	30,595	134,465
II-41	536192,540	4172467,849	II-41	II-42	30,718	147,260
II-42	536209,153	4172442,011	II-42	II-43	131,262	171,369
II-43	536228,852	4172312,235	II-43	II-44	28,643	286,725
II-44	536201,420	4172320,478	II-44	II-45	76,058	223,532
II-45	536149,034	4172265,337	II-45	II-46	29,567	192,603
II-46	536142,582	4172236,483	II-46	II-47	42,876	131,302
II-47	536174,792	4172208,183	II-47	II-48	36,476	140,981
II-48	536197,757	4172179,843	II-48	II-49	10,599	97,046
II-49	536208,276	4172178,543	II-49	II-50	11,011	63,932
II-50	536218,167	4172183,382	II-50	II-51	12,701	7,790
II-51	536219,889	4172195,966	II-51	II-52	18,511	339,814
II-52	536213,501	4172213,340	II-52	II-53	28,528	47,735
II-53	536234,613	4172232,526	II-53	II-54	21,700	23,868
II-54	536243,393	4172252,370	II-54	II-55	74,063	159,457
II-55	536269,383	4172183,017	II-55	II-56	29,725	151,255
II-56	536283,678	4172156,955	II-56	II-57	126,212	172,640
II-57	536299,847	4172031,783	II-57	II-58	51,959	159,114
II-58	536318,371	4171983,239	II-58	II-59	34,430	181,663
II-59	536317,372	4171948,823	II-59	II-60	28,867	255,326
II-60	536289,446	4171941,511	II-60	II-61	16,741	278,329
II-61	536272,881	4171943,936	II-61	II-62	37,754	336,150
II-62	536257,616	4171978,466	II-62	II-63	50,996	221,742
II-63	536223,664	4171940,415	II-63	II-64	23,170	177,313
II-64	536224,750	4171917,271	II-64	II-65	31,991	312,036
II-65	536200,989	4171938,692	II-65	II-66	38,743	344,616
II-66	536190,711	4171976,047	II-66	II-67	35,548	254,585
II-67	536156,442	4171966,598	II-67	II-68	45,112	177,499
II-68	536158,411	4171921,528	II-68	II-69	92,554	137,476
II-69	536220,967	4171853,316	II-69	II-70	30,830	43,741
II-70	536242,283	4171875,591	II-70	II-71	30,829	148,584
II-71	536258,353	4171849,281	II-71	II-72	18,455	167,688
II-72	536262,288	4171831,250	II-72	II-73	161,584	174,332
II-73	536278,246	4171670,456	II-73	II-74	40,973	182,965
II-74	536276,127	4171629,538	II-74	II-75	49,981	198,969
II-75	536259,881	4171582,272	II-75	II-76	33,052	189,468
II-76	536254,444	4171549,670	II-76	II-77	52,527	224,491
II-77	536217,633	4171512,199	II-77	II-78	54,343	229,612
II-78	536176,242	4171476,987	II-78	II-79	16,033	222,400
II-79	536165,431	4171465,148	II-79	II-80	62,514	239,129

COORDENADAS UTM			DEL PIQUETE	AL PI- QUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-80	536111,773	4171433,072	II-80	II-81	44,585	219,186
II-81	536083,603	4171398,514	II-81	II-82	42,691	227,028
II-82	536052,367	4171369,415	II-82	II-83	59,833	264,207
II-83	535992,839	4171363,375	II-83	II-84	70,795	245,832
II-84	535928,250	4171334,391	II-84	II-85	69,904	233,200
II-85	535872,275	4171292,517	II-85	II-86	45,937	202,510
II-86	535854,689	4171250,080	II-86	II-87	80,748	210,419
II-87	535813,805	4171180,448	II-87	II-88	207,982	210,115
II-88	535709,450	4171000,540	II-88	II-89	162,130	124,291
II-89	535843,399	4170909,196	II-89	II-90	73,125	168,330
II-90	535858,191	4170837,582	II-90	II-91	60,198	126,942
II-91	535906,304	4170801,403	II-91	II-92	41,668	122,738
II-92	535941,352	4170778,869	II-92	II-93	133,501	67,980
II-93	536065,115	4170828,922	II-93	II-94	52,629	177,857
II-94	536067,083	4170776,330	II-94	II-95	38,313	235,524
II-95	536035,500	4170754,642	II-95	II-96	38,503	270,331
II-96	535996,998	4170754,865	II-96	II-97	87,608	192,886
II-97	535977,460	4170669,463	II-97	II-98	42,524	128,812
II-98	536010,595	4170642,811	II-98	II-99	39,789	36,374
II-99	536034,191	4170674,847	II-99	II-100	84,271	170,520
II-100	536048,071	4170591,727	II-100	II-101	112,615	179,217
II-101	536049,610	4170479,122	II-101	II-102	65,892	172,578
II-102	536058,121	4170413,783	II-102	II-103	85,708	199,703
II-103	536029,225	4170333,093	II-103	II-104	132,712	207,216
II-104	535968,529	4170215,075	II-104	II-105	138,437	183,683
II-105	535959,637	4170076,924	II-105	II-106	93,928	233,155
II-106	535884,470	4170020,600	II-106	II-107	56,099	233,820
II-107	535839,189	4169987,483	II-107	II-108	61,421	180,061
II-108	535839,124	4169926,063	II-108	II-109	76,095	113,246
II-109	535909,041	4169896,030	II-109	II-110	51,667	110,313
II-110	535957,495	4169878,093	II-110	II-111	39,868	110,489
II-111	535994,841	4169864,138	II-111	II-112	159,627	169,463
II-112	536024,033	4169707,203	II-112	II-113	121,194	220,744
II-113	535944,931	4169615,383	II-113	II-114	9,824	227,453
II-114	535937,694	4169608,740	II-114	II-115	81,000	278,448
II-115	535857,573	4169620,640	II-115	II-116	34,092	250,538
II-116	535825,429	4169609,281	II-116	II-117	38,012	254,821
II-117	535788,743	4169599,328	II-117	II-118	28,215	251,012
II-118	535762,064	4169590,148	II-118	II-119	93,274	256,913
II-119	535671,212	4169569,029	II-119	II-120	35,450	245,364
II-120	535638,988	4169554,251	II-120	II-121	31,638	253,546
II-121	535608,646	4169545,290	II-121	II-122	31,487	281,794
II-122	535577,823	4169551,726	II-122	II-123	78,792	242,605
II-123	535507,868	4169515,471	II-123	II-124	18,293	234,067
II-124	535493,056	4169504,736	II-124	II-125	33,798	233,966
II-125	535465,724	4169484,854	II-125	II-126	38,045	286,521
II-126	535429,250	4169495,673	II-126	II-127	116,389	256,631
II-127	535316,014	4169468,761	II-127	II-128	34,369	258,102
II-128	535282,384	4169461,675	II-128	II-129	50,735	266,082
II-129	535231,767	4169458,208	II-129	II-130	17,738	214,657
II-130	535221,680	4169443,617	II-130	II-131	4,356	341,064
II-131	535220,266	4169447,737	II-131	II-132	46,223	6,934
II-132	535225,847	4169493,622	II-132	II-133	14,469	337,750
II-133	535220,368	4169507,014	II-133	II-134	37,107	330,625
II-134	535202,167	4169539,350	II-134	II-135	12,853	296,389
II-135	535190,653	4169545,063	II-135	II-136	27,388	279,495
II-136	535163,641	4169549,581	II-136	II-137	32,959	261,517
II-137	535131,042	4169544,718	II-137	II-138	27,649	262,096
II-138	535103,656	4169540,916	II-138	II-139	111,219	241,205
II-139	535006,190	4169487,345	II-139	II-140	34,290	196,331

COORDENADAS UTM			DEL PIQUETE	AL PI- QUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-140	534996,548	4169454,439	II-140	II-141	23,930	210,897
II-141	534984,260	4169433,905	II-141	II-142	30,054	206,262
II-142	534970,962	4169406,953	II-142	II-143	63,658	245,346
II-143	534913,107	4169380,399	II-143	II-144	69,635	218,438
II-144	534869,817	4169325,855	II-144	II-145	87,558	219,420
II-145	534814,217	4169258,216	II-145	II-146	42,530	309,483
II-146	534781,392	4169285,258	II-146	II-147	35,853	260,072
II-147	534746,076	4169279,077	II-147	II-148	79,709	263,374
II-148	534666,899	4169269,880	II-148	II-149	43,617	226,913
II-149	534635,045	4169240,085	II-149	II-150	52,792	251,075
II-150	534585,107	4169222,963	II-150	II-151	64,918	256,977
II-151	534521,859	4169208,334	II-151	II-152	108,349	261,045
II-152	534414,831	4169191,468	II-152	II-153	30,240	246,852
II-153	534387,025	4169179,581	II-153	II-154	58,182	232,814
II-154	534340,674	4169144,415	II-154	II-155	51,316	248,409
II-155	534292,958	4169125,532	II-155	II-156	42,266	269,092
II-156	534250,698	4169124,862	II-156	II-157	64,556	308,641
II-157	534200,274	4169165,174	II-157	II-158	16,978	235,697
II-158	534186,250	4169155,605	II-158	II-159	25,527	212,778
II-159	534172,430	4169134,143	II-159	II-160	26,655	212,566
II-160	534158,082	4169111,679	II-160	II-161	42,484	252,585
II-161	534117,546	4169098,964	II-161	II-162	32,176	280,686
II-162	534085,928	4169104,930	II-162	II-163	39,549	211,468
II-163	534065,283	4169071,198	II-163	II-164	50,202	271,797
II-164	534015,106	4169072,771	II-164	II-165	10,135	318,707
II-165	534008,418	4169080,386	II-165	II-166	27,896	320,214
II-166	533990,566	4169101,822	II-166	II-167	26,453	320,676
II-167	533973,803	4169122,285	II-167	II-168	31,310	249,860
II-168	533944,408	4169111,505	II-168	II-169	35,483	269,283
II-169	533908,928	4169111,060	II-169	II-170	22,044	294,364
II-170	533888,848	4169120,154	II-170	II-171	20,227	308,943
II-171	533873,116	4169132,868	II-171	II-172	12,626	272,120
II-172	533860,498	4169133,335	II-172	II-173	13,389	240,762
II-173	533848,815	4169126,796	II-173	II-174	28,549	224,634
II-174	533828,757	4169106,480	II-174	II-175	20,556	248,049
II-175	533809,691	4169098,796	II-175	II-176	23,750	274,454
II-176	533786,013	4169100,640	II-176	II-177	26,560	275,312
II-177	533759,566	4169103,099	II-177	II-178	45,570	256,345
II-178	533715,285	4169092,341	II-178	II-179	41,626	279,286
II-179	533674,204	4169099,058	II-179	II-180	9,740	274,430
II-180	533664,494	4169099,810	II-180	II-181	11,674	6,602
II-181	533665,836	4169111,406	II-181	II-182	10,019	339,275
II-182	533662,291	4169120,776	II-182	II-183	10,380	338,775
II-183	533658,533	4169130,452	II-183	II-184	33,097	314,590
II-184	533634,963	4169153,687	II-184	II-185	31,109	280,087
II-185	533604,335	4169159,136	II-185	II-186	61,380	290,684
II-186	533546,911	4169180,816	II-186	II-187	38,798	272,216
II-187	533508,142	4169182,316	II-187	II-188	21,604	257,592
II-188	533487,042	4169177,674	II-188	II-189	29,618	255,263
II-189	533458,398	4169170,140	II-189	II-190	28,813	256,649
II-190	533430,364	4169163,486	II-190	II-191	36,455	258,412
II-191	533394,652	4169156,164	II-191	II-192	29,387	252,035
II-192	533366,697	4169147,100	II-192	II-193	22,010	250,254
II-193	533345,982	4169139,664	II-193	II-194	69,431	284,702
II-194	533278,824	4169157,285	II-194	II-195	12,415	269,168
II-195	533266,410	4169157,104	II-195	II-196	35,651	249,443
II-196	533233,030	4169144,586	II-196	II-197	21,924	252,504
II-197	533212,119	4169137,995	II-197	II-198	16,657	224,250
II-198	533200,496	4169126,063	II-198	II-199	18,817	236,588
II-199	533184,789	4169115,702	II-199	II-200	18,867	266,241

COORDENADAS UTM			DEL PIQUETE	AL PI- QUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-200	533165,963	4169114,465	II-200	II-201	32,409	277,229
II-201	533133,811	4169118,543	II-201	II-202	59,176	228,415
II-202	533089,549	4169079,266	II-202	II-203	14,961	236,817
II-203	533077,028	4169071,078	II-203	II-204	14,836	278,849
II-204	533062,368	4169073,360	II-204	II-205	9,524	302,423
II-205	533054,328	4169078,467	II-205	II-206	8,638	311,482
II-206	533047,857	4169084,189	II-206	II-207	20,028	320,494
II-207	533035,116	4169099,641	II-207	II-208	19,473	303,727
II-208	533018,920	4169110,453	II-208	II-209	41,816	288,227
II-209	532979,203	4169123,533	II-209	II-210	13,417	229,570
II-210	532968,990	4169114,832	II-210	II-211	5,877	203,443
II-211	532966,652	4169109,440	II-211	II-212	5,393	260,597
II-212	532961,331	4169108,558	II-212	II-213	22,781	253,006
II-213	532939,544	4169101,900	II-213	II-214	13,095	284,370
II-214	532926,859	4169105,150	II-214	II-215	37,805	269,150
II-215	532889,058	4169104,590	II-215	II-216	77,142	266,686
II-216	532812,045	4169100,130	II-216	II-217	51,429	242,599
II-217	532766,386	4169076,462	II-217	II-218	38,368	208,129
II-218	532748,298	4169042,626	II-218	II-219	37,427	211,372
II-219	532728,814	4169010,671	II-219	II-220	73,932	237,240
II-220	532666,641	4168970,665	II-220	II-221	32,198	53,968
II-221	532692,679	4168989,605	II-221	II-222	79,446	41,994
II-222	532745,832	4169048,651	II-222	II-223	38,036	31,816
II-223	532765,884	4169080,972	II-223	II-224	37,277	28,988
II-224	532783,949	4169113,578	II-224	II-225	17,614	343,868
II-225	532779,056	4169130,498	II-225	II-226	11,397	334,366
II-226	532774,125	4169140,774	II-226	II-227	22,311	34,392
II-227	532786,727	4169159,184	II-227	II-228	38,972	9,294
II-228	532793,021	4169197,645	II-228	II-229	14,696	25,610
II-229	532799,373	4169210,897	II-229	II-230	34,942	44,793
II-230	532823,992	4169235,694	II-230	II-231	30,644	23,199
II-231	532836,063	4169263,859	II-231	II-232	68,254	347,406
II-232	532821,180	4169330,471	II-232	II-233	71,893	1,317
II-233	532822,832	4169402,345	II-233	II-234	41,713	327,976
II-234	532800,713	4169437,711	II-234	II-235	109,048	296,168
II-235	532702,842	4169485,802	II-235	II-236	82,631	20,224
II-236	532731,406	4169563,338	II-236	II-237	68,435	36,284
II-237	532771,905	4169618,503	II-237	II-238	37,648	50,492
II-238	532800,952	4169642,454	II-238	II-239	132,929	59,288
II-239	532915,237	4169710,345	II-239	II-240	34,453	16,757
II-240	532925,170	4169743,334	II-240	II-241	50,620	22,058
II-241	532944,180	4169790,249	II-241	II-242	28,676	5,034
II-242	532946,697	4169818,815	II-242	II-243	65,946	15,272
II-243	532964,067	4169882,432	II-243	II-244	13,691	18,427
II-244	532968,395	4169895,420	II-244	II-245	35,192	343,111
II-245	532958,171	4169929,095	II-245	II-246	47,717	22,056
II-246	532976,089	4169973,320	II-246	II-247	29,740	33,198
II-247	532992,372	4169998,206	II-247	II-248	8,261	139,519
II-248	532997,735	4169991,922	II-248	II-249	15,724	70,645
II-249	533012,571	4169997,133	II-249	II-250	7,966	82,207
II-250	533020,464	4169998,214	II-250	II-251	10,490	102,858
II-251	533030,691	4169995,879	II-251	II-252	7,469	142,364
II-252	533035,252	4169989,964	II-252	II-253	44,057	172,386
II-253	533041,089	4169946,296	II-253	II-254	12,957	153,168
II-254	533046,938	4169934,734	II-254	II-255	37,830	144,700
II-255	533068,798	4169903,859	II-255	II-256	3,143	164,597
II-256	533069,633	4169900,829	II-256	II-257	14,889	139,541
II-257	533079,294	4169889,501	II-257	II-258	27,221	133,203
II-258	533099,136	4169870,866	II-258	II-259	20,373	137,047
II-259	533113,019	4169855,955	II-259	II-260	17,147	144,593

COORDENADAS UTM			DEL PIQUETE	AL PI- QUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-260	533122,953	4169841,979	II-260	II-261	16,724	165,840
II-261	533127,045	4169825,763	II-261	II-262	11,328	157,716
II-262	533131,340	4169815,280	II-262	II-263	17,184	186,626
II-263	533129,357	4169798,211	II-263	II-264	10,532	152,591
II-264	533134,205	4169788,861	II-264	II-265	12,066	83,247
II-265	533146,187	4169790,280	II-265	II-266	6,876	25,351
II-266	533149,131	4169796,493	II-266	II-267	37,314	3,506
II-267	533151,413	4169833,737	II-267	II-268	7,863	331,730
II-268	533147,689	4169840,663	II-268	II-269	38,882	316,649
II-269	533120,998	4169868,936	II-269	II-270	22,963	322,053
II-270	533106,878	4169887,044	II-270	II-271	39,773	325,749
II-271	533084,493	4169919,920	II-271	II-272	12,942	329,919
II-272	533078,006	4169931,119	II-272	II-273	21,940	337,389
II-273	533069,571	4169951,372	II-273	II-274	11,806	332,513
II-274	533064,122	4169961,845	II-274	II-275	16,067	356,640
II-275	533063,180	4169977,884	II-275	II-276	23,309	6,706
II-276	533065,902	4170001,034	II-276	II-277	21,905	358,715
II-277	533065,411	4170022,933	II-277	II-278	18,057	320,757
II-278	533053,988	4170036,918	II-278	II-279	13,194	332,682
II-279	533047,933	4170048,640	II-279	II-280	13,000	3,555
II-280	533048,739	4170061,615	II-280	II-281	27,626	71,896
II-281	533074,997	4170070,200	II-281	II-282	50,881	80,056
II-282	533125,113	4170078,987	II-282	II-283	10,270	94,221
II-283	533135,356	4170078,231	II-283	II-284	18,452	110,345
II-284	533152,656	4170071,815	II-284	II-285	30,765	103,350
II-285	533182,590	4170064,712	II-285	II-286	2,938	85,535
II-286	533185,519	4170064,941	II-286	II-287	38,550	325,715
II-287	533163,804	4170096,792	II-287	II-288	6,273	308,913
II-288	533158,923	4170100,733	II-288	II-289	12,563	280,575
II-289	533146,573	4170103,038	II-289	II-290	27,745	264,348
II-290	533118,963	4170100,306	II-290	II-291	21,782	267,346
II-291	533097,205	4170099,297	II-291	II-292	58,519	270,641
II-292	533038,689	4170099,953	II-292	II-293	31,851	278,971
II-293	533007,228	4170104,919	II-293	II-294	41,307	304,138
II-294	532973,038	4170128,100	II-294	II-295	32,465	283,066
II-295	532941,414	4170135,440	II-295	II-296	4,451	324,273
II-296	532938,815	4170139,053	II-296	II-297	15,530	31,677
II-297	532946,970	4170152,270	II-297	II-298	52,780	75,404
II-298	532998,047	4170165,570	II-298	II-299	25,403	69,656
II-299	533021,866	4170174,402	II-299	II-300	10,207	73,457
II-300	533031,650	4170177,308	II-300	II-301	10,201	15,140
II-301	533034,314	4170187,155	II-301	II-302	8,833	43,334
II-302	533040,376	4170193,580	II-302	II-303	16,510	22,206
II-303	533046,616	4170208,865	II-303	II-304	24,394	40,964
II-304	533062,608	4170227,286	II-304	II-305	9,299	320,251
II-305	533056,662	4170234,435	II-305	II-306	41,729	217,796
II-306	533031,088	4170201,461	II-306	II-307	9,337	206,550
II-307	533026,915	4170193,108	II-307	II-308	8,848	246,712
II-308	533018,788	4170189,610	II-308	II-309	11,115	236,949
II-309	533009,471	4170183,548	II-309	II-310	20,703	273,422
II-310	532988,805	4170184,784	II-310	II-311	35,204	279,246
II-311	532954,058	4170190,440	II-311	II-312	17,980	314,436
II-312	532941,220	4170203,028	II-312	II-313	13,898	309,567
II-313	532930,507	4170211,881	II-313	II-314	11,646	285,937
II-314	532919,308	4170215,079	II-314	II-315	10,406	216,979
II-315	532913,049	4170206,766	II-315	II-316	43,412	187,245
II-316	532907,574	4170163,701	II-316	II-317	10,508	267,337
II-317	532897,077	4170163,212	II-317	II-318	40,065	329,650
II-318	532876,833	4170197,786	II-318	II-319	47,285	313,300
II-319	532842,421	4170230,216	II-319	II-320	78,199	312,555

COORDENADAS UTM			DEL PIQUETE	AL PI- QUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-320	532784,817	4170283,101	II-320	II-321	50,867	34,386
II-321	532813,544	4170325,079	II-321	II-322	48,510	359,707
II-322	532813,296	4170373,588	II-322	II-323	94,577	21,233
II-323	532847,549	4170461,745	II-323	II-324	80,414	299,156
II-324	532777,324	4170500,922	II-324	II-325	45,521	244,308
II-325	532736,303	4170481,187	II-325	II-326	28,716	303,993
II-326	532712,495	4170497,242	II-326	II-327	28,572	329,052
II-327	532697,801	4170521,746	II-327	II-328	89,978	3,354
II-328	532703,065	4170611,569	II-328	II-329	66,741	321,190
II-329	532661,236	4170663,576	II-329	II-330	36,681	279,198
II-330	532625,027	4170669,439	II-330	II-331	53,979	13,590
II-331	532637,710	4170721,907	II-331	II-332	47,746	44,777
II-332	532671,340	4170755,800	II-332	II-333	15,368	41,232
II-333	532681,469	4170767,357	II-333	II-334	31,060	29,398
II-334	532696,715	4170794,417	II-334	II-335	22,250	48,301
II-335	532713,328	4170809,218	II-335	II-336	26,061	53,708
II-336	532734,334	4170824,643	II-336	II-337	46,208	69,562
II-337	532777,633	4170840,779	II-337	II-338	57,088	73,271
II-338	532832,304	4170857,211	II-338	II-339	46,145	80,297
II-339	532877,789	4170864,988	II-339	II-340	39,624	77,851
II-340	532916,526	4170873,327	II-340	II-341	51,744	68,404
II-341	532964,638	4170892,372	II-341	II-342	31,389	61,241
II-342	532992,155	4170907,474	II-342	II-343	24,677	72,151
II-343	533015,644	4170915,038	II-343	II-344	40,191	78,894
II-344	533055,083	4170922,780	II-344	II-345	22,954	64,219
II-345	533075,752	4170932,764	II-345	II-346	45,319	19,816
II-346	533091,115	4170975,400	II-346	II-347	16,453	45,411
II-347	533102,832	4170986,950	II-347	II-348	34,692	79,287
II-348	533136,920	4170993,399	II-348	II-349	24,587	33,342
II-349	533150,434	4171013,938	II-349	II-350	30,932	56,874
II-350	533176,338	4171030,842	II-350	II-351	40,152	59,784
II-351	533211,034	4171051,049	II-351	II-352	27,439	45,703
II-352	533230,673	4171070,212	II-352	II-353	20,627	29,018
II-353	533240,679	4171088,250	II-353	II-354	28,075	45,151
II-354	533260,583	4171108,049	II-354	II-355	35,786	31,806
II-355	533279,444	4171138,462	II-355	II-356	21,249	58,467
II-356	533297,555	4171149,575	II-356	II-357	38,463	54,971
II-357	533329,051	4171171,652	II-357	II-358	21,799	74,376
II-358	533350,044	4171177,523	II-358	II-359	12,827	166,730
II-359	533352,989	4171165,038	II-359	II-360	10,218	105,712
II-360	533362,824	4171162,271	II-360	II-361	20,849	57,564
II-361	533380,421	4171173,454	II-361	II-362	40,852	29,793
II-362	533400,718	4171208,906	II-362	II-363	67,623	23,847
II-363	533428,058	4171270,756	II-363	II-364	7,377	44,397
II-364	533433,219	4171276,027	II-364	II-365	46,478	77,143
II-365	533478,532	4171286,370	II-365	II-366	21,111	44,769
II-366	533493,399	4171301,358	II-366	II-367	15,570	352,414
II-367	533491,344	4171316,792	II-367	II-368	27,923	323,693
II-368	533474,810	4171339,294	II-368	II-369	28,777	356,356
II-369	533472,982	4171368,012	II-369	II-370	12,871	300,042
II-370	533461,840	4171374,456	II-370	II-371	55,914	65,691
II-371	533512,796	4171397,473	II-371	II-372	31,966	47,992
II-372	533536,548	4171418,866	II-372	II-373	26,157	343,851
II-373	533529,273	4171443,991	II-373	II-374	24,363	330,846
II-374	533517,404	4171465,267	II-374	II-375	19,856	323,503
II-375	533505,594	4171481,229	II-375	II-376	19,980	39,646
II-376	533518,343	4171496,614	II-376	II-377	35,582	51,515
II-377	533546,195	4171518,757	II-377	II-378	41,815	9,452
II-378	533553,062	4171560,004	II-378	II-379	26,146	14,214
II-379	533559,482	4171585,350	II-379	II-380	16,003	333,364

COORDENADAS UTM			DEL PIQUETE	AL PI- QUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-380	533552,307	4171599,654	II-380	II-381	22,161	328,336
II-381	533540,675	4171618,516	II-381	II-382	30,476	336,259
II-382	533528,405	4171646,413	II-382	II-383	14,989	332,171
II-383	533521,408	4171659,668	II-383	II-384	12,751	1,000
II-384	533521,630	4171672,418	II-384	II-385	29,654	43,851
II-385	533542,174	4171693,802	II-385	II-386	18,641	50,668
II-386	533556,593	4171705,618	II-386	II-387	12,920	66,297
II-387	533568,423	4171710,811	II-387	II-388	18,831	31,587
II-388	533578,286	4171726,853	II-388	II-389	20,769	13,433
II-389	533583,111	4171747,053	II-389	II-390	27,415	25,307
II-390	533594,830	4171771,837	II-390	II-391	32,694	44,155
II-391	533617,605	4171795,294	II-391	II-392	15,977	3,640
II-392	533618,619	4171811,239	II-392	II-393	57,603	349,666
II-393	533608,286	4171867,907	II-393	II-394	20,494	2,414
II-394	533609,149	4171888,383	II-394	II-395	39,142	47,666
II-395	533638,085	4171914,744	II-395	II-396	28,567	60,294
II-396	533662,897	4171928,900	II-396	II-397	27,636	51,476
II-397	533684,518	4171946,113	II-397	II-398	23,552	20,696
II-398	533692,842	4171968,145	II-398	II-399	24,914	5,911
II-399	533695,407	4171992,927	II-399	II-400	27,895	12,711
II-400	533701,545	4172020,139	II-400	II-401	10,725	47,821
II-401	533709,493	4172027,340	II-401	II-402	31,226	58,324
II-402	533736,067	4172043,737	II-402	II-403	30,908	2,111
II-403	533737,205	4172074,624	II-403	II-404	18,413	22,270
II-404	533744,184	4172091,664	II-404	II-405	16,148	26,923
II-405	533751,495	4172106,062	II-405	II-406	19,494	66,095
II-406	533769,317	4172113,961	II-406	II-407	25,449	124,645
II-407	533790,254	4172099,494	II-407	II-408	17,260	76,828
II-408	533807,060	4172103,427	II-408	II-409	28,485	32,767
II-409	533822,476	4172127,379	II-409	II-410	19,281	42,740
II-410	533835,562	4172141,540	II-410	II-411	37,462	56,221
II-411	533866,699	4172162,369	II-411	II-412	16,656	77,957
II-412	533882,989	4172165,844	II-412	II-413	48,861	124,991
II-413	533923,018	4172137,825	II-413	II-414	13,085	94,536
II-414	533936,062	4172136,790	II-414	II-415	86,971	61,114
II-415	534012,212	4172178,803	II-415	II-416	26,313	73,028
II-416	534037,379	4172186,484	II-416	II-417	8,788	38,616
II-417	534042,863	4172193,351	II-417	II-418	37,808	94,197
II-418	534080,570	4172190,584	II-418	II-419	20,030	86,875
II-419	534100,570	4172191,676	II-419	II-420	22,651	51,029
II-420	534118,181	4172205,921	II-420	II-421	30,690	35,166
II-421	534135,857	4172231,010	II-421	II-422	17,714	61,684
II-422	534151,451	4172239,412	II-422	II-423	13,164	107,881
II-423	534163,979	4172235,370	II-423	II-424	36,495	123,158
II-424	534194,531	4172215,410	II-424	II-425	17,631	83,346
II-425	534212,043	4172217,453	II-425	II-426	27,082	65,264
II-426	534236,640	4172228,785	II-426	II-427	12,552	70,043
II-427	534248,438	4172233,069	II-427	II-428	17,150	104,187
II-428	534265,065	4172228,865	II-428	II-429	26,978	88,423
II-429	534292,033	4172229,608	II-429	II-430	77,324	47,017
II-430	534348,599	4172282,326	II-430	II-431	53,348	42,666
II-431	534384,754	4172321,554	II-431	II-432	12,875	52,052
II-432	534394,907	4172329,471	II-432	II-433	19,930	80,878
II-433	534414,586	4172332,631	II-433	II-434	18,842	121,438
II-434	534430,662	4172322,803	II-434	II-435	28,385	156,940
II-435	534441,780	4172296,687	II-435	II-436	42,012	62,233
II-436	534478,955	4172316,259	II-436	II-437	33,693	45,750
II-437	534503,089	4172339,769	II-437	II-438	37,434	78,910
II-438	534539,824	4172346,970	II-438	II-439	30,800	33,460
II-439	534556,805	4172372,665	II-439	II-440	20,825	50,402

COORDENADAS UTM			DEL PIQUETE	AL PIQUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-440	534572,852	4172385,939	II-440	II-441	21,684	35,069
II-441	534585,310	4172403,687	II-441	II-442	13,820	66,615
II-442	534597,995	4172409,172	II-442	II-443	19,904	82,531
II-443	534617,731	4172411,760	II-443	II-444	23,860	67,280
II-444	534639,739	4172420,975	II-444	II-445	25,487	100,537
II-445	534664,796	4172416,314	II-445	II-446	46,763	39,968
II-446	534694,835	4172452,153	II-446	II-447	28,022	59,028
II-447	534718,862	4172466,574	II-447	II-448	25,182	67,073
II-448	534742,055	4172476,383	II-448	II-449	15,645	26,139
II-449	534748,947	4172490,428	II-449	II-450	24,903	78,648
II-450	534773,363	4172495,330	II-450	II-451	24,462	25,254
II-451	534783,799	4172517,454	II-451	II-452	14,166	43,872
II-452	534793,617	4172527,666	II-452	II-453	38,805	102,254
II-453	534831,537	4172519,430	II-453	II-454	21,950	72,548
II-454	534852,476	4172526,013	II-454	II-455	29,007	41,933
II-455	534871,861	4172547,592	II-455	II-456	20,627	63,922
II-456	534890,388	4172556,660	II-456	II-457	29,006	77,539
II-457	534918,710	4172562,919	II-457	II-458	21,008	57,734
II-458	534936,474	4172574,134	II-458	II-459	16,756	103,371
II-459	534952,776	4172570,259	II-459	II-460	33,097	123,431
II-460	534980,397	4172552,024	II-460	II-461	16,900	127,050
II-461	534993,885	4172541,842	II-461	II-462	17,902	181,052
II-462	534993,556	4172523,943	II-462	II-463	26,061	141,383
II-463	535009,821	4172503,581	II-463	II-464	21,210	123,671
II-464	535027,473	4172491,822	II-464	II-465	33,464	108,315
II-465	535059,241	4172481,306	II-465	II-466	40,011	81,247
II-466	535098,786	4172487,395	II-466	II-467	28,297	45,171
II-467	535118,855	4172507,344	II-467	II-468	12,184	87,785
II-468	535131,029	4172507,815	II-468	II-469	21,347	121,197
II-469	535149,289	4172496,758	II-469	II-470	10,513	105,127
II-470	535159,438	4172494,015	II-470	II-471	53,741	70,027
II-471	535209,946	4172512,371	II-471	II-472	9,189	87,105
II-472	535219,123	4172512,835	II-472	II-473	9,453	78,720
II-473	535228,394	4172514,684	II-473	II-474	19,843	24,618
II-474	535236,660	4172532,724	II-474	II-475	18,569	35,415
II-475	535247,420	4172547,857	II-475	II-476	29,635	15,079
II-476	535255,130	4172576,471	II-476	II-477	22,529	49,713
II-477	535272,315	4172591,039	II-477	II-478	11,855	44,138
II-478	535280,571	4172599,547	II-478	II-479	30,539	93,594
II-479	535311,050	4172597,633	II-479	II-480	78,198	67,694
II-480	535383,396	4172627,314	II-480	II-481	42,182	45,235
II-481	535413,346	4172657,018	II-481	II-482	24,333	16,432
II-482	535420,229	4172680,357	II-482	II-483	23,203	101,380
II-483	535442,976	4172675,779	II-483	II-484	16,107	118,397
II-484	535457,145	4172668,119	II-484	II-485	32,433	97,777
II-485	535489,280	4172663,730	II-485	II-486	44,712	37,798

COORDENADAS UTM			DEL PIQUETE	AL PIQUETE	DISTANCIA (m)	ÁNGULO
PIQUETE	X	Y				
II-486	535516,682	4172699,061	II-486	II-487	44,777	79,450
II-487	535560,702	4172707,259	II-487	II-488	38,543	61,812
II-488	535594,674	4172725,465	II-488	II-489	16,475	67,718
II-489	535609,919	4172731,712	II-489	II-490	20,897	77,606
II-490	535630,328	4172736,197	II-490	II-491	36,322	58,824
II-491	535661,405	4172755,000	II-491	II-492	41,407	68,617
II-492	535699,961	4172770,097	II-492	II-493	44,790	114,447
II-493	535740,736	4172751,560	II-493	II-494	10,806	67,859
II-494	535750,745	4172755,632	II-494	II-495	38,867	344,808
II-495	535740,560	4172793,141	II-495	II-496	15,411	63,414
II-496	535754,341	4172800,038	II-496	II-497	19,028	116,515
II-497	535771,368	4172791,543	II-497	II-498	27,598	58,256
II-498	535794,837	4172806,063	II-498	II-499	24,278	87,175
II-499	535819,085	4172807,260	II-499	II-500	17,398	43,431
II-500	535831,046	4172819,894	II-500	II-501	22,924	81,254
II-501	535853,703	4172823,380	II-501	II-502	15,538	36,705
II-502	535862,990	4172835,837	II-502	II-503	21,325	104,663
II-503	535883,621	4172830,439	II-503	II-504	8,316	36,918
II-504	535888,616	4172837,087	II-504	II-505	28,196	329,255
II-505	535874,201	4172861,320	II-505	II-506	60,063	25,402
II-506	535899,966	4172915,576	II-506	II-507	2,092	331,773
II-507	535898,977	4172917,419	II-507	II-508	2,878	276,360
II-508	535896,117	4172917,738	II-508	II-509	46,196	227,555
II-509	535862,027	4172886,561	II-509	II-510	12,594	268,120
II-510	535849,440	4172886,147	II-510	II-511	17,747	297,132
II-511	535833,646	4172894,241	II-511	II-512	21,929	223,712
II-512	535818,493	4172878,390	II-512	II-513	14,845	275,443
II-513	535803,714	4172879,798	II-513	II-514	33,125	221,772
II-514	535781,648	4172855,094	II-514	II-515	27,127	273,568
II-515	535754,573	4172856,782	II-515	II-516	22,651	29,693
II-516	535765,793	4172876,459	II-516	II-517	20,843	76,415
II-517	535786,053	4172881,355	II-517	II-518	14,637	7,578
II-518	535787,983	4172895,864	II-518	II-519	27,691	44,855
II-519	535807,514	4172915,494	II-519	II-520	19,214	49,776
II-520	535822,184	4172927,902	II-520	II-521	15,934	12,548
II-521	535825,646	4172943,454	II-521	II-522	18,625	33,071
II-522	535835,809	4172959,062	II-522	II-523	13,919	323,036
II-523	535827,439	4172970,183	II-523	II-524	43,314	37,767
II-524	535853,967	4173004,423	II-524	II-1	9,797	37,766

Las correcciones señaladas no suponen alteración ni modificación de derechos de terceros afectados por el deslinde.

Sevilla, 19 de diciembre de 2011

JOSÉ JUAN DÍAZ TRILLO
Consejero de Medio Ambiente