

Acta addicional a la de l'operació practicada per reconèixer la línia jurisdiccional i assenyalar les fites comunes a la línia límit entre Rossell i la Sénia, pertanyent el primer a la província de Castelló i el segon a la província de Tarragona, aixecada per l'Institut Geogràfic Catastral el dia 3 de setembre de 1909 i a l'acta addicional d'11 de febrer de 1982.

Acta adicional a la de la operación practicada para reconocer la línea jurisdiccional y señalar los mojones comunes en la línea límite entre Rossell y la Sénia, pertenecientes el primero a la provincia de Castellón y el segundo a la provincia de Tarragona, levantada por el Instituto Geográfico Catastral el día 3 de septiembre de 1909 y al acta adicional de 11 de febrero de 1982.

Reunits telemàticament, a les 12:30 hores del dia 17 de desembre de 2024, les persones que amb els seus respectius càrrecs i representació s'expressen a baix, signen la present acta addicional, d'acord amb el que es disposa a l'article 2.4 del Real Decreto 3426/2000, de 15 de desembre, en els termes que segueixen.

Reunidos telemáticamente, a las 12:30 horas del día 17 de diciembre del 2024, las personas que con sus respectivos cargos y representación se expresan abajo, firman la presente acta adicional, de acuerdo con lo dispuesto en el artículo 2.4 del Real Decreto 3426/2000, de 15 de diciembre, en los términos que siguen.

Antecedents

En base l'Acta de la operación practicada para reconocer la línea de término y señalar los mojones comunes a los términos municipales de La Cénia y de Rosell, pertenecientes el primero a la provincia de Tarragona y el segundo a la provincia de Castelló de la Plana, de 3 de setembre de 1909, així com l'acta addicional d'11 de febrer de 1982 i els quaderns topogràfics annexes aixecats per l'Institut Geogràfic Catastral, la Direcció General d'Administració Local de Catalunya i l'Institut Cartogràfic i Geològic de Catalunya, van elaborar el document *Replantejament de la línia de delimitació entre els termes municipals la Sénia i Rossell, F1 a F2*, de 30 d'abril de 2015, en què es localitzen les fites reconegudes en aquesta acta i que ha estat validat per part de l'Institut Cartogràfic Valencià.

La informació resultant dels treballs tècnics ha estat tramesa als ajuntaments afectats, que accepten les coordenades UTM ETRS89 de les fites reconegudes a l'acta.

Reconeixement de la línia de terme

D'acord amb aquests antecedents, els representants dels ajuntaments reconeixen la línia de terme següent:

Antecedentes

En base al Acta de la operación practicada para reconocer la línea de término y señalar los mojones comunes a los términos municipales de La Cénia y de Rosell, pertenecientes el primero a la provincia de Tarragona y el segundo a la provincia de Castelló de la Plana, de 3 de septiembre de 1909, así como la acta adicional de 11 de febrero de 1982 y los cuadernos topográficos anexos levantados por el Instituto Geográfico Catastral, la Dirección General d'Administració Local de Catalunya y el Institut Cartogràfic i Geològic de Catalunya, elaboraron el documento *Replantejament de la línia de delimitació entre els termes municipals la Sénia i Rossell, F1 a F2*, de 30 de abril de 2015, en el que se localizan los mojones reconocidos en esta acta y que ha sido validado por parte del Institut Cartogràfic Valencià.

La información resultante de los trabajos técnicos ha sido remitida a los ayuntamientos afectados, que aceptan las coordenadas UTM ETRS89 de los mojones reconocidos en el acta.

Reconocimiento de la línea de término

De acuerdo con estos antecedentes, los representantes de los ayuntamientos reconocen la siguiente línea de término:

Fita Mojón	Punt Punto	ETRS89 UTM 31N		ETRS89 UTM 30N		Descripció de la línia límit	Comuna a Común a
		X	Y	X	Y	Descripción de la línea límite	
F1 M1		269072.6	4504552.5	776305.6	4506102.1	Eix del riu de la Sénia. Eje del Río de la Sénia.	la Pobla de Benifassà
F1 aux M1 aux		269078.1	4504550.2	776311.3	4506100.1		
	P1	269072.6	4504552.5	776305.6	4506102.1	Poligonal de P1 a P753	
	P2	269068.4	4504548.3	776301.7	4506097.5		
	P3	269065.7	4504545.4	776299.2	4506094.5		
	P4	269062.5	4504541.6	776296.3	4506090.5		
	P5	269059.1	4504536.5	776293.2	4506085.1		
	P6	269055.4	4504527.8	776290.1	4506076.3		
	P7	269049.7	4504522.9	776284.8	4506071.0		
	P8	269047.4	4504519.6	776282.7	4506067.5		
	P9	269046.1	4504515.2	776281.7	4506063.0		
	P10	269046.9	4504507.4	776283.0	4506055.3		
	P11	269049.2	4504499.9	776285.8	4506048.0		
	P12	269048.9	4504494.0	776286.0	4506042.0		
	P13	269045.1	4504485.2	776282.7	4506033.0		
	P14	269040.1	4504478.9	776278.2	4506026.4		
	P15	269038.5	4504475.7	776276.8	4506023.1		
	P16	269038.3	4504468.9	776277.1	4506016.3		
	P17	269027.7	4504456.5	776267.4	4506003.2		
	P18	269024.9	4504453.1	776264.8	4505999.6		
	P19	269023.9	4504439.7	776264.7	4505986.2		
	P20	269022.1	4504417.7	776264.4	4505964.1		
	P21	269020.4	4504413.5	776263.0	4505959.7		
	P22	269014.9	4504405.5	776258.1	4505951.4		
	P23	269010.6	4504396.9	776254.3	4505942.6		
	P24	269009.5	4504393.3	776253.5	4505938.9		
	P25	269009.5	4504385.6	776254.1	4505931.1		
	P26	269008.7	4504376.5	776253.9	4505922.1		
	P27	269007.2	4504367.7	776252.9	4505913.2		
	P28	269008.0	4504359.5	776254.3	4505905.0		
	P29	269010.3	4504350.4	776257.2	4505896.1		
	P30	269014.2	4504340.8	776261.7	4505886.8		
	P31	269017.8	4504331.3	776266.0	4505877.5		
	P32	269019.5	4504324.2	776268.2	4505870.6		
	P33	269020.6	4504318.0	776269.8	4505864.5		
	P34	269022.6	4504311.9	776272.1	4505858.6		

	P35	269027.4	4504304.4	776277.4	4505851.4		
	P36	269029.9	4504299.8	776280.3	4505846.9		
	P37	269035.1	4504289.9	776286.1	4505837.5		
	P38	269037.9	4504276.8	776289.8	4505824.5		
	P39	269037.2	4504267.2	776289.7	4505814.9		
	P40	269034.2	4504257.0	776287.5	4505804.5		
	P41	269033.9	4504251.6	776287.6	4505799.1		
	P42	269034.5	4504241.5	776288.8	4505789.1		
	P43	269032.1	4504231.4	776287.1	4505778.8		
	P44	269028.8	4504223.1	776284.3	4505770.4		
	P45	269025.4	4504218.0	776281.3	4505765.0		
	P46	269024.4	4504213.6	776280.6	4505760.5		
	P47	269020.7	4504209.5	776277.2	4505756.2		
	P48	269018.5	4504205.7	776275.3	4505752.3		
	P49	269017.8	4504194.0	776275.4	4505740.5		
	P50	269019.3	4504190.5	776277.1	4505737.1		
	P51	269023.6	4504188.2	776281.6	4505735.2		
	P52	269026.2	4504186.9	776284.2	4505734.0		
	P53	269025.9	4504168.5	776285.2	4505715.6		
	P54	269028.8	4504164.7	776288.3	4505712.1		
	P55	269032.7	4504162.6	776292.3	4505710.3		
	P56	269036.3	4504160.1	776296.1	4505707.9		
	P57	269038.6	4504155.1	776298.8	4505703.2		
	P58	269043.0	4504140.2	776304.2	4505688.5		
	P59	269046.9	4504131.6	776308.6	4505680.3		
	P60	269048.2	4504127.5	776310.2	4505676.2		
	P61	269052.8	4504116.9	776315.6	4505666.0		
	P62	269057.2	4504104.0	776320.9	4505653.4		
	P63	269060.5	4504097.3	776324.6	4505646.9		
	P64	269061.3	4504088.0	776326.1	4505637.7		
	P65	269062.6	4504082.3	776327.7	4505632.1		
	P66	269062.6	4504071.4	776328.5	4505621.3		
	P67	269063.5	4504065.9	776329.8	4505615.8		
	P68	269067.9	4504060.2	776334.5	4505610.4		
	P69	269071.0	4504052.7	776338.1	4505603.2		
	P70	269071.8	4504043.1	776339.6	4505593.6		
	P71	269072.6	4504031.5	776341.1	4505582.1		
	P72	269075.2	4504021.9	776344.4	4505572.7		
	P73	269081.1	4504013.1	776350.9	4505564.4		
	P74	269084.8	4504007.9	776355.0	4505559.4		
	P75	269085.9	4504004.6	776356.2	4505556.2		
	P76	269086.4	4504000.0	776357.1	4505551.7		
	P77	269086.7	4503994.5	776357.8	4505546.2		
	P78	269088.1	4503990.6	776359.4	4505542.4		

	P79	269095.1	4503979.7	776367.1	4505531.9		
	P80	269100.4	4503972.0	776373.0	4505524.7		
	P81	269101.3	4503968.7	776374.1	4505521.4		
	P82	269102.6	4503963.5	776375.7	4505516.3		
	P83	269110.8	4503947.7	776385.0	4505501.1		
	P84	269113.9	4503939.0	776388.7	4505492.6		
	P85	269117.3	4503934.0	776392.4	4505487.9		
	P86	269121.0	4503928.1	776396.5	4505482.2		
	P87	269122.5	4503918.0	776398.7	4505472.3		
	P88	269121.7	4503904.1	776398.8	4505458.3		
	P89	269121.3	4503895.4	776399.0	4505449.6		
	P90	269123.2	4503878.5	776402.1	4505432.9		
	P91	269126.9	4503863.7	776406.8	4505418.4		
	P92	269130.7	4503854.7	776411.2	4505409.6		
	P93	269133.5	4503848.2	776414.5	4505403.4		
	P94	269132.6	4503842.7	776413.9	4505397.8		
	P95	269131.0	4503837.9	776412.6	4505392.9		
	P96	269128.7	4503828.9	776410.9	4505383.7		
	P97	269127.4	4503820.6	776410.2	4505375.4		
	P98	269125.0	4503813.6	776408.4	4505368.2		
	P99	269123.2	4503809.4	776406.8	4505363.9		
	P100	269119.2	4503805.4	776403.1	4505359.7		
	P101	269117.8	4503798.6	776402.2	4505352.8		
	P102	269117.6	4503790.4	776402.6	4505344.6		
	P103	269117.8	4503784.4	776403.1	4505338.6		
	P104	269117.0	4503781.9	776402.5	4505336.0		
	P105	269114.7	4503780.1	776400.3	4505334.1		
	P106	269112.0	4503777.4	776397.8	4505331.2		
	P107	269110.6	4503775.1	776396.6	4505328.8		
	P108	269109.1	4503769.2	776395.5	4505322.8		
	P109	269107.2	4503761.9	776394.1	4505315.4		
	P110	269103.9	4503749.5	776391.6	4505302.8		
	P111	269101.0	4503738.9	776389.5	4505292.1		
	P112	269098.3	4503733.5	776387.1	4505286.5		
	P113	269098.0	4503726.6	776387.3	4505279.6		
	P114	269097.3	4503716.0	776387.3	4505269.0		
	P115	269097.8	4503711.9	776388.1	4505264.9		
	P116	269098.5	4503708.0	776389.1	4505261.0		
	P117	269101.9	4503698.7	776393.1	4505252.0		
	P118	269104.2	4503688.1	776396.2	4505241.6		
	P119	269104.8	4503674.9	776397.6	4505228.5		
	P120	269104.5	4503660.2	776398.3	4505213.8		
	P121	269103.5	4503653.8	776397.7	4505207.2		
	P122	269103.5	4503646.5	776398.2	4505200.0		

	P123	269103.7	4503638.2	776399.1	4505191.8		
	P124	269103.7	4503631.5	776399.5	4505185.1		
	P125	269100.6	4503618.6	776397.3	4505172.0		
	P126	269099.8	4503610.1	776397.1	4505163.4		
	P127	269095.5	4503589.1	776394.1	4505142.2		
	P128	269093.9	4503585.0	776392.9	4505138.0		
	P129	269093.9	4503568.5	776394.0	4505121.5		
	P130	269096.5	4503558.9	776397.2	4505112.1		
	P131	269098.9	4503550.1	776400.2	4505103.5		
	P132	269102.4	4503544.4	776404.1	4505098.0		
	P133	269105.7	4503535.4	776408.1	4505089.3		
	P134	269108.6	4503531.0	776411.3	4505085.1		
	P135	269112.3	4503523.3	776415.5	4505077.6		
	P136	269114.8	4503513.7	776418.6	4505068.2		
	P137	269115.4	4503508.8	776419.5	4505063.4		
	P138	269113.0	4503499.7	776417.8	4505054.2		
	P139	269111.2	4503490.7	776416.6	4505045.0		
	P140	269109.0	4503483.6	776414.9	4505037.8		
	P141	269107.6	4503473.1	776414.2	4505027.2		
	P142	269105.5	4503467.1	776412.5	4505021.2		
	P143	269102.4	4503459.4	776410.0	4505013.2		
	P144	269100.8	4503454.4	776408.6	4505008.1		
	P145	269099.8	4503449.6	776408.1	4505003.2		
	P146	269099.6	4503445.4	776408.1	4504999.1		
	P147	269100.5	4503439.2	776409.5	4504992.9		
	P148	269101.6	4503434.8	776410.8	4504988.6		
	P149	269100.3	4503429.0	776409.9	4504982.8		
	P150	269096.2	4503420.3	776406.4	4504973.7		
	P151	269095.8	4503412.3	776406.5	4504965.7		
	P152	269096.2	4503407.7	776407.3	4504961.2		
	P153	269095.8	4503404.2	776407.2	4504957.7		
	P154	269095.5	4503401.3	776407.0	4504954.8		
	P155	269095.6	4503398.0	776407.3	4504951.5		
	P156	269095.1	4503392.6	776407.2	4504946.0		
	P157	269094.8	4503386.6	776407.3	4504940.1		
	P158	269096.7	4503382.3	776409.5	4504935.9		
	P159	269097.8	4503377.1	776410.9	4504930.7		
	P160	269098.4	4503372.3	776411.9	4504926.0		
	P161	269098.6	4503366.5	776412.5	4504920.3		
	P162	269097.9	4503362.3	776412.1	4504916.1		
	P163	269098.4	4503353.7	776413.1	4504907.4		
	P164	269098.9	4503347.4	776414.1	4504901.2		
	P165	269101.3	4503339.6	776417.0	4504893.6		
	P166	269104.4	4503329.0	776420.8	4504883.2		

	P167	269106.7	4503323.3	776423.5	4504877.7		
	P168	269112.4	4503307.6	776430.3	4504862.4		
	P169	269115.5	4503299.5	776433.9	4504854.6		
	P170	269119.4	4503285.1	776438.8	4504840.4		
	P171	269120.9	4503278.3	776440.8	4504833.8		
	P172	269121.7	4503272.4	776441.9	4504827.9		
	P173	269121.2	4503268.8	776441.7	4504824.3		
	P174	269118.7	4503267.0	776439.3	4504822.4		
	P175	269116.6	4503264.1	776437.4	4504819.3		
	P176	269116.8	4503259.9	776437.9	4504815.1		
	P177	269116.1	4503257.3	776437.4	4504812.5		
	P178	269114.7	4503255.4	776436.1	4504810.5		
	P179	269113.2	4503253.9	776434.7	4504808.9		
	P180	269113.4	4503249.4	776435.2	4504804.4		
	P181	269111.6	4503246.3	776433.7	4504801.2		
	P182	269108.6	4503243.3	776430.9	4504798.0		
	P183	269104.5	4503242.6	776426.8	4504797.0		
	P184	269101.7	4503242.6	776424.0	4504796.8		
	P185	269097.0	4503239.7	776419.5	4504793.6		
	P186	269090.5	4503234.3	776413.5	4504787.8		
	P187	269086.8	4503229.9	776410.1	4504783.1		
	P188	269078.4	4503223.6	776402.0	4504776.2		
	P189	269074.0	4503218.5	776398.0	4504770.9		
	P190	269069.9	4503214.9	776394.1	4504767.0		
	P191	269061.3	4503209.5	776386.0	4504761.0		
	P192	269059.3	4503206.6	776384.1	4504758.0		
	P193	269052.6	4503204.6	776377.6	4504755.5		
	P194	269045.8	4503199.6	776371.2	4504750.1		
	P195	269040.9	4503197.1	776366.5	4504747.2		
	P196	269033.7	4503195.0	776359.4	4504744.6		
	P197	269029.5	4503192.2	776355.5	4504741.6		
	P198	269026.6	4503189.2	776352.7	4504738.4		
	P199	269021.2	4503185.4	776347.5	4504734.3		
	P200	269016.4	4503181.8	776343.0	4504730.4		
	P201	269009.6	4503178.3	776336.5	4504726.4		
	P202	268999.7	4503172.1	776327.0	4504719.5		
	P203	268994.3	4503167.5	776321.9	4504714.5		
	P204	268977.0	4503160.7	776305.1	4504706.5		
	P205	268966.1	4503160.4	776294.3	4504705.5		
	P206	268950.6	4503159.7	776278.9	4504703.8		
	P207	268944.2	4503160.4	776272.4	4504704.1		
	P208	268938.8	4503164.8	776266.7	4504708.1		
	P209	268933.6	4503167.0	776261.5	4504709.9		
	P210	268925.0	4503166.4	776252.9	4504708.8		

	P211	268920.1	4503166.2	776248.0	4504708.2		
	P212	268914.7	4503163.9	776242.7	4504705.5		
	P213	268910.8	4503164.4	776238.8	4504705.7		
	P214	268905.9	4503165.1	776233.9	4504706.2		
	P215	268903.1	4503164.6	776231.2	4504705.5		
	P216	268899.7	4503161.5	776227.9	4504702.1		
	P217	268894.1	4503160.1	776222.5	4504700.3		
	P218	268890.1	4503155.1	776218.8	4504695.0		
	P219	268884.3	4503151.6	776213.3	4504691.2		
	P220	268879.0	4503152.0	776208.0	4504691.2		
	P221	268875.4	4503149.4	776204.5	4504688.3		
	P222	268873.1	4503145.2	776202.5	4504684.1		
	P223	268865.7	4503140.9	776195.4	4504679.2		
	P224	268853.9	4503134.1	776184.2	4504671.6		
	P225	268849.0	4503128.4	776179.6	4504665.7		
	P226	268843.1	4503116.0	776174.6	4504652.9		
	P227	268841.0	4503108.8	776173.0	4504645.5		
	P228	268839.7	4503101.5	776172.1	4504638.2		
	P229	268833.3	4503086.8	776166.8	4504623.1		
	P230	268832.0	4503084.0	776165.7	4504620.1		
	P231	268828.9	4503073.4	776163.3	4504609.3		
	P232	268827.6	4503067.9	776162.4	4504603.8		
	P233	268825.0	4503064.4	776160.1	4504600.1		
	P234	268823.7	4503059.5	776159.1	4504595.2		
	P235	268815.9	4503050.9	776151.9	4504586.0		
	P236	268813.6	4503046.5	776149.9	4504581.5		
	P237	268812.6	4503042.9	776149.2	4504577.8		
	P238	268810.1	4503038.2	776147.0	4504573.0		
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	P242	268805.1	4503013.7	776143.6	4504548.1		
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	P245	268798.9	4502991.5	776139.0	4504525.5		
	P246	268796.5	4502985.5	776137.0	4504519.4		
	P247	268792.9	4502980.6	776133.8	4504514.3		
	P248	268790.9	4502975.4	776132.1	4504509.0		
	P249	268790.7	4502972.4	776132.1	4504505.9		
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	P251	268790.6	4502959.2	776132.9	4504492.7		
	P252	268792.9	4502956.3	776135.4	4504490.1		
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	P254	268794.5	4502947.5	776137.6	4504481.4		

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	P263	268820.8	4502888.6	776167.9	4504424.4		
	P264	268822.7	4502883.7	776170.0	4504419.6		
	P265	268824.0	4502869.0	776172.3	4504405.0		
	P266	268825.0	4502860.9	776173.9	4504397.1		
	P267	268827.6	4502852.9	776177.0	4504389.2		
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	P275	268873.4	4502784.8	776227.5	4504324.4		
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	P288	268942.2	4502729.3	776299.9	4504273.7		
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	P292	268956.0	4502702.0	776315.5	4504247.4		
	P293	268960.2	4502697.3	776320.0	4504243.0		
	P294	268964.3	4502693.5	776324.4	4504239.4		
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	P318	269081.4	4502534.5	776452.0	4504088.8		
	P319	269086.8	4502526.5	776458.0	4504081.2		
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	P392	269488.6	4502048.0	776891.6	4503631.0		
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	P513	270119.9	4500995.7	777593.4	4502623.9		
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	P635	271402.0	4500714.2	778892.1	4502430.4		
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	P671	271673.9	4500359.1	779187.7	4502094.6		
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	P675	271722.5	4500336.7	779237.7	4502075.5		
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	P686	271918.4	4500230.9	779440.4	4501983.3		
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	P692	272029.6	4500155.5	779556.6	4501915.7		
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	P695	272100.6	4500126.4	779629.3	4501891.5		
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	P720	272298.5	4499922.8	779840.8	4501701.8		
	P721	272306.6	4499918.9	779849.1	4501698.4		
	P722	272316.5	4499915.9	779859.1	4501696.1		
	P723	272323.0	4499912.3	779866.0	4501693.0		
	P724	272330.8	4499904.6	779874.3	4501685.7		
	P725	272344.1	4499888.8	779888.6	4501671.0		
	P726	272353.4	4499879.9	779898.5	4501662.6		
	P727	272357.6	4499874.8	779903.0	4501657.8		
	P728	272360.9	4499868.5	779906.8	4501651.8		
	P729	272372.6	4499854.7	779919.4	4501638.8		
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	P731	272382.6	4499841.1	779930.3	4501626.0		
	P732	272387.0	4499839.4	779934.7	4501624.6		
	P733	272394.4	4499835.2	779942.5	4501620.9		
	P734	272396.5	4499830.7	779944.9	4501616.6		
	P735	272398.3	4499825.4	779947.1	4501611.3		
	P736	272404.0	4499820.9	779953.0	4501607.2		
	P737	272409.4	4499819.7	779958.5	4501606.4		
	P738	272415.7	4499821.8	779964.6	4501608.9		

	P739	272420.5	4499821.8	779969.4	4501609.2		
	P740	272424.7	4499820.0	779973.7	4501607.7		
	P741	272436.4	4499812.5	779985.9	4501601.1		
	P742	272441.4	4499809.3	779991.1	4501598.3		
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	P744	272469.5	4499789.9	780020.4	4501580.8		
	P745	272475.7	4499784.2	780027.1	4501575.5		
	P746	272483.5	4499777.3	780035.3	4501569.2		
	P747	272485.3	4499770.7	780037.6	4501562.7		
	P748	272488.0	4499767.4	780040.5	4501559.6		
	P749	272494.0	4499762.6	780046.8	4501555.2		
	P750	272500.7	4499758.7	780053.7	4501551.8		
	P751	272509.3	4499743.2	780063.4	4501536.8		
	P752	272513.8	4499736.3	780068.3	4501530.3		
	P753	272516.4	4499729.2	780071.5	4501523.4		
F2 M2		272516.4	4499729.2	780071.5	4501523.4		Canet lo Roig i San Rafael del Río
F2 aux M2 aux		272480.0	4499717.6	780035.9	4501509.3		

En prova de la seva conformitat signen l'Acta
addicional:

En prueba de su conformidad firman el Acta
adicional:

En representació de l'**Ajuntament de Rossell**
En representación del **Ayuntamiento de Rossell**

Il·lm Sr. Evaristo Martí Vilaró, alcalde

Sr. Josep Mayo Gavalrà, regidor

Sr. Enrique Prades Safont, regidor

Sra. Natalia Esteller Villanueva, secretaria

En representació de la **Diputació de Castelló**
En representación de la **Diputación de Castelló**

Sr. Emilio Monfort Bellido

En representació de la **Generalitat Valenciana**
En representación de la **Generalitat Valenciana**

Sra. Beatriz Felipe García, ICV

En representació de l'**Ajuntament de la Sénia**
En representación del **Ayuntamiento de la Sénia**

Il·lma Sra. Maria Victoria Almuni Balada, alcaldessa

Sr. Víctor Reverté Querol, 2n tinent d'Alcaldia

Sr. Ivan Cristóbal Esteller Tena, secretari interventor

En representació de la **Generalitat de Catalunya**
En representación de la **Generalitat de Catalunya**

Sr Francesc Masdeu Ferrer, tècnic de l'Institut Cartogràfic i Geològic de Catalunya

Sr. Aleix Pros Fierro, tècnic de la Direcció General d'Administració Local

Sr. Jaume Surroca Blasco, tècnic de la Direcció General d'Administració Local