

MINISTERIO DEL AIRE

SERVICIO METEOROLOGICO NACIONAL  
SECCION DE PREDICCIÓN

Litros de lluvia recogidos, por metros cuadrado, durante la segunda quincena del mes de Junio de 1.945,

ESTACIONES	S 16	D 17	L 18	M 19	M 20	J 21	V 22	B 23	D 24	L 25	M 26	M 27	J 28	V 29	S 30
La Coruña ... ..				4,0	6,0	16,0			ip						
Santiago ... ..				5,0		12,0		ip							
Pontevedra .. ...	ip			ip	ip	8,0		2,0							
Vigo ... ..	6,0			3,0	0,6	14,0			0,3						
Lugo ... ..				0,2		7,5									
Gijón ... ..		ip	ip	1,3	2,0	3,0			?	1,0	ip			1,0	ip
Santander ... ..	1,0	ip		0,6	2,5	1,0			0,3		0,3			ip	1,0
Bilbao ... ..				2,0	3,0	6,5			6,0		1,0				1,0
San Sebastian ...	3,0			1,0	17,6	0,5			ip	0,4	0,3				
Leon ... ..			2,0	18,1	7,0	4,0						1,0			0,1
Zamora ... ..			ip	1,0		0,3							4,0		
Palencia ... ..			2,0	3,3		0,5	0,4					3,0			2,2
Burgos .. ...	1,0			7,4	13,0	1,0					3,0	0,4	2,0		ip
Soria ... ..	8,0			3,0	8,0	1,0	ip			0,2	0,2	ip	1,0	ip	2,0
Valladolid .. ...			0,2	2,3	ip	0,1	ip				2,0		2,0		
Salamanca ... ..			4,0	6,0		0,5					1,0		24,0		
Avila ... ..		2,0	28,0	ip	ip	0,6				0,6	ip		2,0		
Segovia ... ..		ip	13,0	3,0	12,0						ip		1,0		
Navacerrada ...			22,0	4,0	1,0								5,1	6,0	
Madrid .. ...	5,0		10,0	11,0	0,1	ip					3,0		1,0		
Toledo .. ...	3,0		0,3	11,0							12,5	0,5	0,2	ip	
Cuenca .. ...	3,0	2,0		29,0	1,0						2,0	11,0			
Ciudad Real ...	18,0		21,0	5,0						4,0			28,0		
Molina .. ...															
Albacete. ... ..	0,5	ip	2,0	7,3										8,0	
Ca ceres ....	9,0	6,0	0,4	36,0									13,1	0,1	
Badajoz ... ..	4,0		7,0	28,0											
Vitoria ... ..	2,0			0,3	8,0										
Logroño .. ...	2,0	3,5	0,4	6,0	35,0	1,0			ip	ip			ip		1,0
Pamplona .. ...	4,0	ip			2,0	1,0									
Huesca .. ...	ip	1,4			26,0	6,4	0,3								
Zaragoza. ... ..	0,6	2,0	ip	ip	0,2	4,2					ip			6,0	13,0
Lerida .. ...	ip	8,6													2,5
Gerona .. ...	ip	0,3	10,0	0,1								17,0			ip
Barcelona ... ..	ip	3,1												ip	ip
Montseny ... ..				0,1											
Tarragona ... ..	ip	8,0													0,3
Tortosa ... ..	0,5	19,0		ip	2,4								ip		3,1
Castellon ... ..	0,5	2,0		15,0								1,0		ip	ip
Valencia ... ..	ip	ip		16,0											3,0
Alicante ... ..	ip			8,0											0,4
Murcia .. ...				ip											ip
Los Alcazares ...															ip
Sevilla ... ..	ip	ip	26,0												
Cordoba ... ..				ip											
Jaen ....	11,0		7,0	2,0											
Granada .. ...	10,0	ip	3,0	1,0											
Cadiz ... ..				3,0											
Malaga .. ...	1,0														
Elmeria ... ..		ip	0,3	ip											ip
Palma Mallorca ..	ip														
Mahon ... ..	1,0														
S. Cruz Tenerife .					ip									ip	
La Laguna ... ..	1,1			0,1			0,4				0,3	0,1	8,0		
Ceuta ... ..	ip												2,0	ip	
Tetuan .. ...	1,0												5,0	1,0	
Larache ... ..															
Melilla ... ..	1,0			0,2								17,0	2,0		

NOTA: Ip, significa cantidad menor de 0'1 milímetros