

OBSERVATORIO ASTRONÓMICO MUNICIPAL MERCEDES										AÑO:	2024	U =	13	42%	U / v =	4	13%		
REGISTRO METEOROLÓGICO MENSUAL										MES:	Julio	Total =	17	55%	Usadas =	2	6%		
U. T.	U. T.	P. atm.	Viento Superf.		Exterior		Cup. 0,6		A.S.I.		lluvia	Cielo			N	Prom			
DÍA	HORA	(hpa)	Dir.	Vel.km/h	Temp	hra	Temp	hra	temp	hra	(mm)	M	T	1	2	3	N	(Notas)	
1	11	1014	calmo	0	3	79			18	42		V	D	D	D	D, B	U	H	
2	10	1016	calmo	0	7	93			19	41		D	D	D	D	D	U	H	
3	12	1015	calmo	0	4	73			20	41		D	V	V	D	V / B	U / v	H	
4	12	1015	calmo	0	0	92			20	40		D	V	V	D / V	D, B	U / v	H !! , ~ OK	
5	12	1020	NW	5	0	73			20	35		D	D	D	D	D	U	H !! , OK !	
6	14	1025	E	5	6	54			19	33		D	C	C	C	C	N	H !!	
7	12	1026	SW	12	4	79			20	36		D	D	P	P	P, B	U/v/p	H	
8	11	1028	calmo	0	-5	98			19	36		P, B	D	D	D	D, B	U	H !!	
9	13	1027	calmo	0	0	85			18	35		D, B	D	D	D	D	U	H !!	
10	12	1022	calmo	0	-3	90			18	31		D, B	D	D	D	D	U	H !!	
11	13	1023	calmo	0	3	74			19	33		D	D	D	D	D	U	H !!	
12	11	1030	calmo	0	-3	95			20	32		D	D	D	D	D	U	H !! , OK !	
13	6	1030	calmo	0	-3	93			21	28		D	D	D	D	D, B	U	H	
14												V / D	D	D	P	C	U/v/p	off set stat., H !	
15												C, B	D	D	D	D	U	off set stat.,	
16	11	1024	N	5	5	90			21	40		D	C	C	C	C	N	R !	
17	12	1021	calmo	0	8	90			20	38		D	V	V	D	D	U	R	
18	12	1016	calmo	0	9	89			21	39		D	V	V	N	C, B !	U/v/p	R	
19	11	1021	SE	18	9	90			22	41		B ! / V	N / C	C	C	C	N	R	
20	14	1024	E	15	8	74			21	40		C	LL	C	C	C, B	N		
21	12	1017	calmo	0	11	97			21	39	2	C, B	C	C	C	C, B	N	R	
22	11	1019	calmo	0	11	98			21	39		C, B	V	V	P	C, B	N	R	
23	12	1017	calmo	0	12	100			21	39		C, B !	V, B	V, B !	C, B !!	C, B !!	N	R !!	
24	11	1011	calmo	0	16	91			22	39		C / LL	P	V	V	V / B	U / v	R !!	
25	12	1015	calmo	0	8	75			21	39	2	D	C	C	D	D	U / p		
26	11	1016	calmo	0	4	100			21	39		D	D	D / V	D	D	U / p	~ OK	
27	10	1017	calmo	0	5	99			21	40		D	P	P	P	P, B	U/v/p		
28	13	1023	calmo	0	9	71			20	40		N	V	V	D	D	U		
29	13	1031	SE	5	6	63						D	D	B	D	V, B !	U/v/p	H (s/conex)	
30	11	1026	calmo	0	2	75			21	33		V	C	C	C	C	N	H !	
31	11	1014	calmo	0	10	83			20	39		C	C	C	C	C	N		