

El_8-Allegato 2-Malo CMT Cronologica Giorni

Stazione di MALO Serie cronologica massimi di precipitazione Regolarizzazione effettuata con legge di GUMBEL $P(x) = e^{-\alpha * (x - \beta)}$									
1 gg		2 gg		3 gg		4 gg		5 gg	
mm	AAMMGG	mm	AAMMGG	mm	AAMMGG	mm	AAMMGG	mm	AAMMGG
63.0	931002	89.6	931001	94.4	930930	106.4	932309	135.0	932809
92.0	940720	102.8	940719	104.0	940719	111.0	940913	130.6	940913
88.4	950531	105.6	950531	108.2	950530	108.2	950529	110.2	950531
57.6	961015	85.2	961015	129.8	961015	132.4	961015	139.2	961114
57.0	970427	82.6	971219	103.6	971218	112.0	971217	115.8	971217
81.8	981007	97.2	981006	140.4	981005	154.8	981005	161.8	981004
91.4	990920	91.6	990920	109.2	991023	131.4	991021	154.0	991021
90.6	001106	92.8	001106	93.2	001106	140.6	001103	148.0	001102
45.6	010831	57.8	010719	61.0	010718	61.0	010717	75.0	010831
100.0	020811	153.8	020810	172.6	020809	180.6	020808	181.2	020808
84.2	031229	117.0	031228	122.8	031228	154.4	031228	154.4	031227
61.0	040803	82.0	040504	105.0	040914	122.4	040504	136.6	040219
96.0	051106	134.0	051002	177.6	051003	219.4	051002	227.4	051002
83.8	060915	95.4	060915	114.4	060915	120.6	060914	122.6	060914
73.8	070528	126.4	070527	135.4	070527	139.8	070526	169.2	070527
67.2	081210	109.8	081210	147.4	081210	157.6	081210	167.4	081210
76.4	090120	96.8	091223	128.8	091222	147.0	090913	153.4	090913
92.6	100729	168.4	101031	223.6	101031	223.6	101030	223.6	101029