The database of maximum annual rainfall with duration of 1, 3, 6, 12 e 24 hours in north-eastern Italy consists of a text file.

Filename: TRIVENETO_ORE.TXT

Record structure is described below:

Raingauge's name: 20 characters
Year: 4 characters
Maximum 1-hour rainfall: 5 characters (one decimal place)
Day of occurrence of 1-hour maximum rainfall: 2 characters
Month of occurrence of 1-hour maximum rainfall: 2 characters
Maximum 3-hours rainfall: 5 characters (one decimal place)
Day of occurrence of 3-hours maximum rainfall: 2 characters
Month of occurrence of 3-hours maximum rainfall: 2 characters
Maximum 6-hours rainfall ore: 5 characters (one decimal place)
Day of occurrence of 6-hours maximum rainfall: 2 characters
Month of occurrence of 6-hours maximum rainfall: 2 characters
Maximum 12-hours rainfall: 5 characters (one decimal place)
Day of occurrence of 12-hours maximum rainfall: 2 characters
Month of occurrence of 12-hours maximum rainfall: 2 characters
Maximum 24-hours rainfall: 5 characters (one decimal place)
Day of occurrence of 24-hours maximum rainfall: 2 characters
Month of occurrence of 24-hours maximum rainfall: 2 characters

A blank is left before fields of year, rainfall amount, day and month of occurrence for all durations.
Vertical segments in the record shown below indicate separation between data fields.
|SOVERZENE | |1996| | 18.4| | 4| | 8| | 32.8| | 4| | 8| | 38.8| |15| |10| | 76.0| |15| |10| |105.6| |15| |10|

The database of maximum annual rainfall for durations of 1, 2, 3, 4 e 5 days has the same structure as that of maximum annual rainfall from 1 to 24 hours.

Filename: TRIVENETO_GIORNI.TXT