

# Niederschlag

# Töss - Fischenthal / Beicher

ZH 513

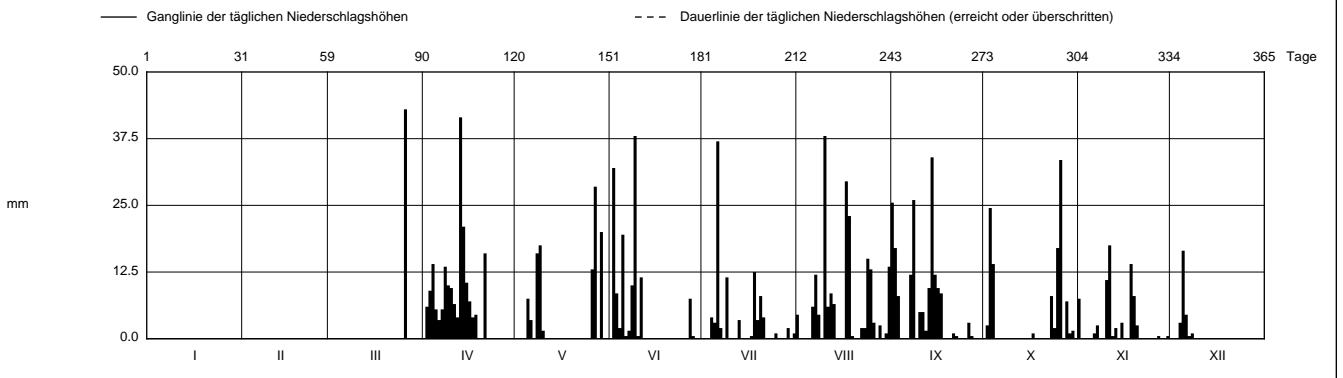
Daten unvollständig { ... }

Koordinaten 714 190 / 242 360

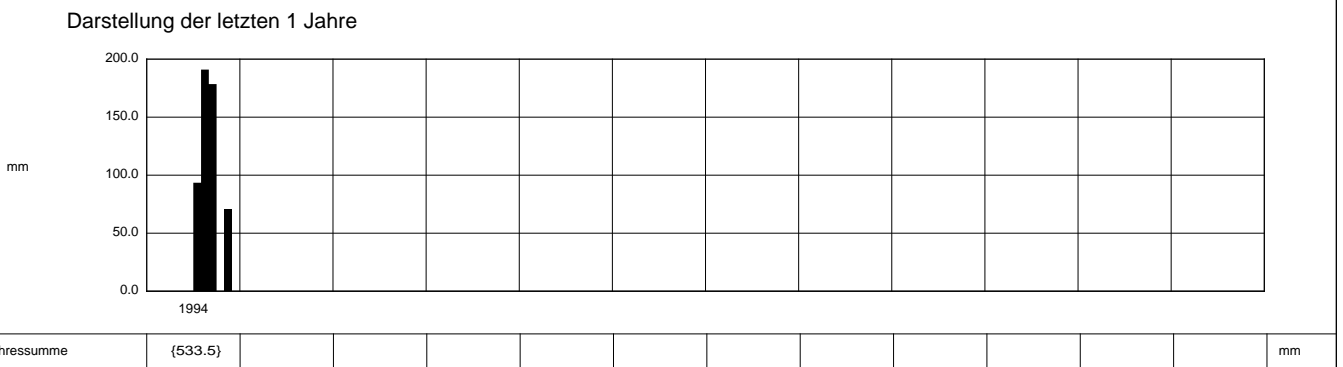
Stations Höhe 770.0 müM

Fläche - km2

| 1994  | Jan | Feb | März                           | April     | Mai        | Juni       | Juli                         | Aug    | Sept   | Okt     | Nov    | Dez      |     |
|---|-----|-----|--------------------------------|-----------|------------|------------|------------------------------|--------|--------|---------|--------|----------|-----|
| 1   | { } | { } | { }                            | { }       | { }        | 0          | 0                            | 4.5    | 25.5   | 0       | 7.5    | 0        | 1   |
| 2   | { } | { } | { }                            | 6.0       | { }        | 32.0       | 0                            | 0      | 17.0   | 2.5     | 0      | 0        | 2   |
| 3   | { } | { } | { }                            | 9.0       | { }        | 8.5        | 0                            | 0      | 8.0    | 24.5    | 0      | 0        | 3   |
| 4   | { } | { } | { }                            | 14.0      | { }        | 2.0        | 4.0                          | 0      | 0      | 14.0    | 0      | 3.0      | 4   |
| 5   | { } | { } | { }                            | 5.5       | 7.5        | 19.5       | 3.0                          | 0      | 0      | 0       | 0      | 16.5 +   | 5   |
| <b>Tägliche Niederschlags-höhen</b>                   |     |     |                                |           |            |            |                              |        |        |         |        |          |     |
| 6   | { } | { } | { }                            | 3.5       | 3.5        | 0.5        | 37.0 +                       | 6.0    | 0      | 0       | 1.0    | 4.5      | 6   |
| 7   | { } | { } | { }                            | 5.5       | 0          | 1.5        | 2.0                          | 12.0   | 12.0   | 0       | 2.5    | 0.5      | 7   |
| 8   | { } | { } | { }                            | 13.5      | 16.0       | 10.0       | 0                            | 4.5    | 26.0   | 0       | 0      | 1.0      | 8   |
| 9   | { } | { } | { }                            | 10.0      | 17.5       | 38.0 +     | 11.5                         | 0      | 0      | 0       | 0      | { }      | 9   |
| 10  | { } | { } | { }                            | 9.5       | 1.5        | 0.5        | 0                            | 38.0 + | 5.0    | 0       | 11.0   | { }      | 10  |
| 11  | { } | { } | { }                            | 6.5       | { }        | 11.5       | 0                            | 6.0    | 5.0    | { }     | 17.5 + | { }      | 11  |
| 12  | { } | { } | { }                            | 4.0       | { }        | 0          | 0                            | 8.5    | 1.5    | { }     | 0.5    | { }      | 12  |
| 13  | { } | { } | { }                            | 41.5 +    | { }        | 0          | 3.5                          | 6.5    | 9.5    | { }     | 2.0    | { }      | 13  |
| 14  | { } | { } | { }                            | 21.0      | { }        | 0          | 0                            | 0      | 34.0 + | { }     | 0      | { }      | 14  |
| 15  | { } | { } | { }                            | 10.5      | { }        | { }        | 0                            | 0      | 12.0   | 0       | 3.0    | { }      | 15  |
| mm  |     |     |                                |           |            |            |                              |        |        |         |        |          |     |
| 16  | { } | { } | { }                            | 7.0       | { }        | { }        | 0                            | 0      | 9.5    | 0       | 0      | { }      | 16  |
| 17  | { } | { } | { }                            | 4.0       | { }        | { }        | 0.5                          | 29.5   | 8.5    | 1.0     | 0      | { }      | 17  |
| 18  | { } | { } | { }                            | 4.5       | { }        | { }        | 12.5                         | 23.0   | 0      | 0       | 14.0   | { }      | 18  |
| 19  | { } | { } | { }                            | 0         | { }        | { }        | 3.5                          | 0.5    | 0      | 0       | 8.0    | { }      | 19  |
| 20  | { } | { } | { }                            | 0         | { }        | { }        | 8.0                          | 0      | 0      | 0       | 2.5    | { }      | 20  |
| 21  | { } | { } | { }                            | 16.0      | { }        | { }        | 4.0                          | 0      | 1.0    | 0       | 0      | { }      | 21  |
| 22  | { } | { } | { }                            | 0         | { }        | { }        | 0                            | 2.0    | 0.5    | 0       | 0      | { }      | 22  |
| 23  | { } | { } | { }                            | 0         | { }        | 0          | 0                            | 2.0    | 0      | 8.0     | 0      | { }      | 23  |
| <b>+ Maximum</b>                                      |     |     |                                |           |            |            |                              |        |        |         |        |          |     |
| 24  | { } | { } | { }                            | 0         | { }        | 0          | 0                            | 15.0   | 0      | 2.0     | 0      | { }      | 24  |
| 25  | { } | { } | 0                              | { }       | { }        | 0          | 1.0                          | 13.0   | 0      | 17.0    | 0      | { }      | 25  |
| 26  | { } | { } | 43.0 +                         | { }       | 13.0       | 0          | 0                            | 3.0    | 3.0    | 33.5 +  | 0      | { }      | 26  |
| 27  | { } | { } | { }                            | { }       | 28.5 +     | 7.5        | 0                            | 0      | 0.5    | 0       | 0.5    | { }      | 27  |
| 28  | { } | { } | { }                            | { }       | 0          | 0.5        | 0                            | 2.5    | 0      | 7.0     | 0      | { }      | 28  |
| 29  | { } | { } | { }                            | { }       | 20.0       | 0          | 2.0                          | 0      | 0      | 1.0     | 0      | { }      | 29  |
| 30  | { } | { } | { }                            | { }       | 0          | 0          | 0                            | 1.0    | 0      | 1.5     | 0.5    | { }      | 30  |
| 31  | { } | { } | { }                            | { }       | 0          | 0          | 1.0                          | 13.5   | 0      | 0       | { }    | { }      | 31  |
| <b>Monatssumme</b>                                    |     |     | {43.0}                         | {191.5}+  | {107.5}    | {132.0}    | 93.5                         | 191.0  | 178.5  | {112.0} | 70.5   | {25.5} - | mm  |
| <b>Niederschlagstage</b>                              |     |     | {1} -                          | {18}+     | {8}        | {9}        | 13                           | 18 +   | 15     | {11}    | 10     | {4}      | Tag |
| <b>Niederschlagstage grösser oder gleich als [mm]</b> |     |     | {118} >= 0.1                   | {67} >= 5 | {42} >= 10 | {16} >= 20 | >= 50                        | >= 100 |        |         |        |          | Tag |
| <b>Jahreswerte</b>                                    |     |     | Gesamtniederschlag {1145.0} mm |           |            |            | Niederschlagstage {107} Tage |        |        |         |        |          |     |



| Periode             | 1994 - 1994                           |  |  |  |  |  |                                       |      |         |       |  | (1 Jahr) |    |
|---------------------|---------------------------------------|--|--|--|--|--|---------------------------------------|------|---------|-------|--|----------|----|
| Mit Monatssumme     |                                       |  |  |  |  |  |                                       | 93.5 | 191.0 + | 178.5 |  | 70.5 -   | mm |
| Max Tagessumme Jahr |                                       |  |  |  |  |  |                                       | 37.0 | 38.0 +  | 34.0  |  | 17.5 -   | mm |
| Periode             | Max Gesamtniederschlag {533.5} (1994) |  |  |  |  |  | Min Gesamtniederschlag {533.5} (1994) |      |         |       |  |          | mm |



Darstellung nach LHG Standard

Regenmesser im Winter nicht in Betrieb (keine Heizung):  
Einsatz vom 25. März - 8. Dez. 1994  
Diverse Ausfälle; keine Werte.