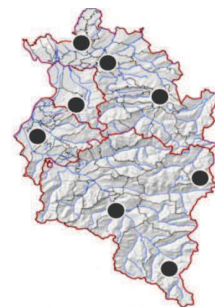
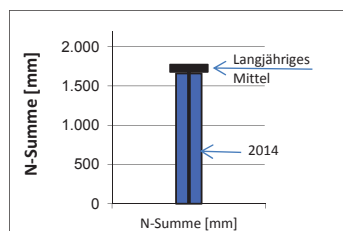


## Jahresbericht Hydrographie 2014

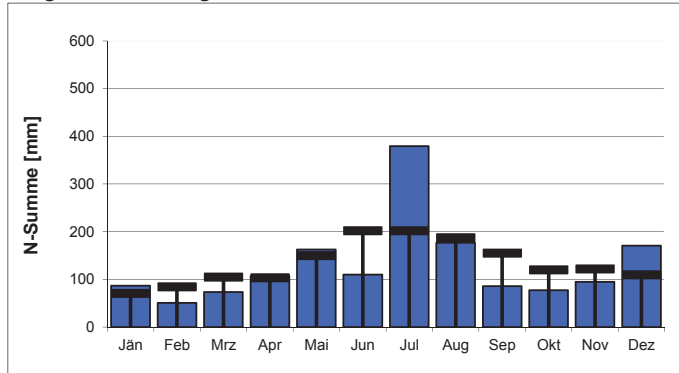
- Anlage 1: Niederschlag
- Anlage 2: Oberflächengewässer, Abfluss
- Anlage 3: Bodenseewasserstand und –temperatur

| Station             | Summe 2014 [mm] | Langjähriges Mittel (LM) | Abweichung gegenüber LM | N-Tage 2014 |
|---------------------|-----------------|--------------------------|-------------------------|-------------|
| Bregenz Altreuteweg | 1.577           | 1.609                    | -2%                     | 186         |
| Alberschwende       | 1.733           | 1.890                    | -8%                     | 196         |
| Schönenbach         | 2.226           | 2.264                    | -2%                     | 178         |
| Ebnit               | 2.088           | 2.178                    | -4%                     | 176         |
| Feldkirch           | 1.190           | 1.232                    | -3%                     | 181         |
| Zürs                | 1.492           | 1.580                    | -6%                     | 213         |
| Rodund              | 1.206           | 1.274                    | -5%                     | 192         |
| Vermunt             | 1.763           | 1.774                    | -1%                     | 234         |
| Mittelwerte 2014    | 1.659           | 1.725                    | -4%                     | 195         |

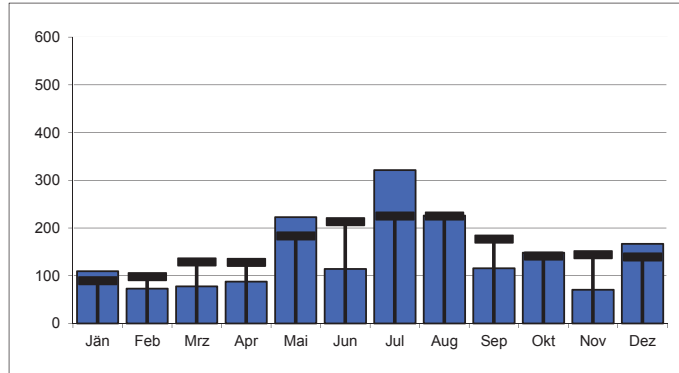
mittlere Jahressumme 2014 und langjähriges Mittel



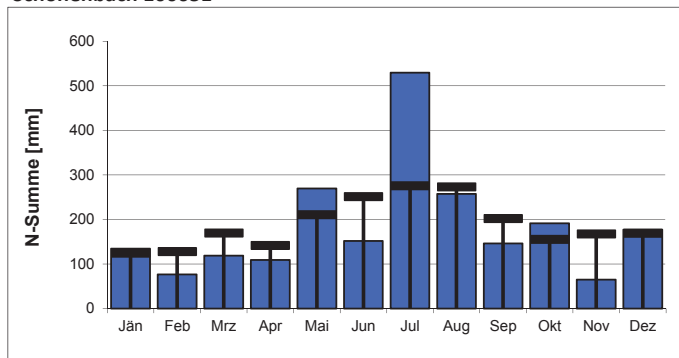
Bregenz Altreuteweg 100776



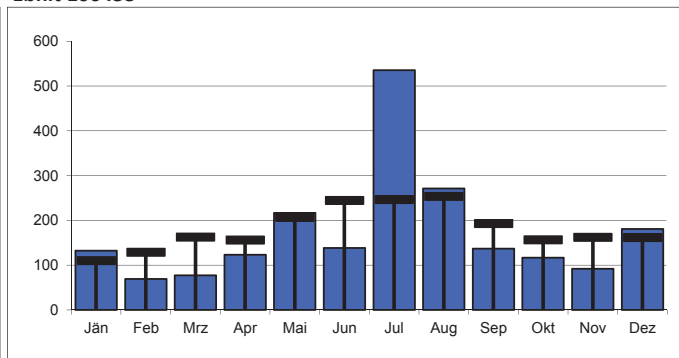
Alberschwende 100842



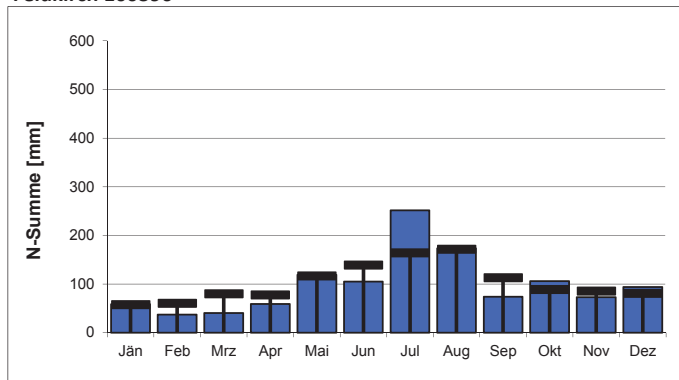
Schönenbach 100651



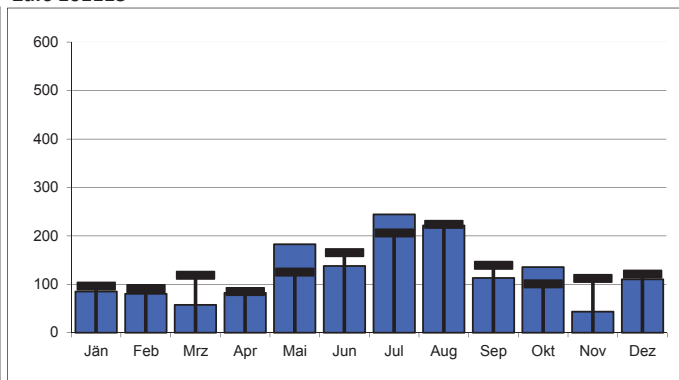
Ebnit 100453



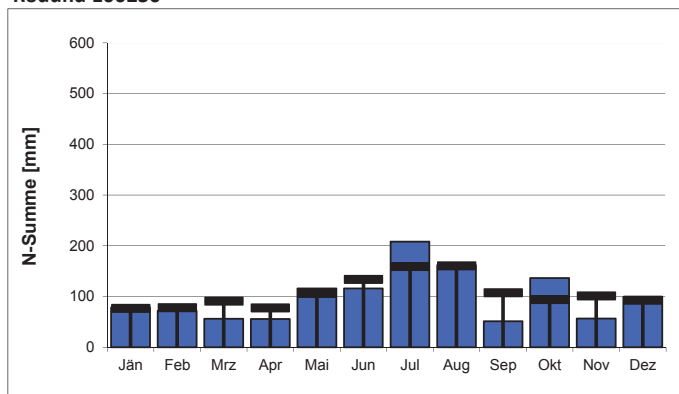
Feldkirch 100396



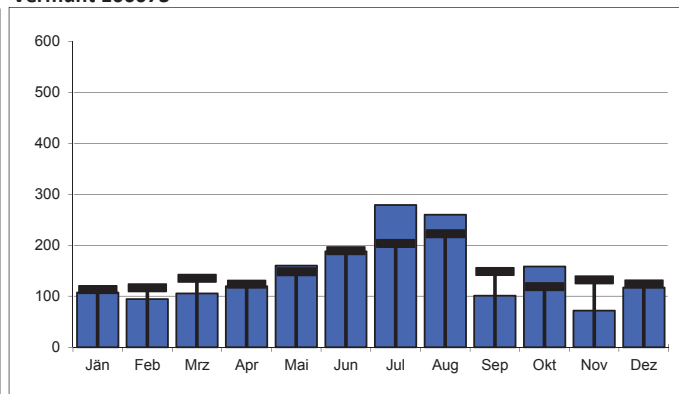
Zürs 101113



Rodund 100230

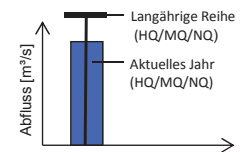


Vermunt 100073



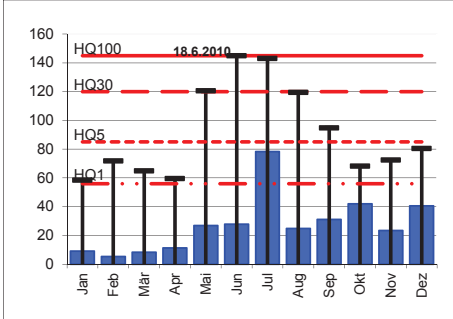
| Station                  | Langjährige Reihen [m³/s] |       |      |      |       |       |       | Werte 2014 [m³/s] |      |       | Abweichung [%]<br>von langjähriger Reihe |      |       |
|--------------------------|---------------------------|-------|------|------|-------|-------|-------|-------------------|------|-------|------------------------------------------|------|-------|
|                          | Reihe                     | NQ    | MQ   | HQ1  | HQ5   | HQ30  | HQ100 | NQ                | MQ   | HQ    | NQ                                       | MQ   | HQ100 |
| Leiblach, Unterhochsteg  | 1976-2013                 | 0,030 | 3,17 | 56   | 85    | 120   | 145   | 0,206             | 2,78 | 78    | +587%                                    | -12% | -46%  |
| Bregenzerach, Kennelbach | 1951-2013                 | 1,07  | 46,5 | 480  | 750   | 1.100 | 1.450 | 5,53              | 40,8 | 345   | +417%                                    | -12% | -76%  |
| Dornbirnerach, Lauterach | 1982-2013                 | 0,238 | 7,06 | 120  | 180   | 270   | 325   | 0,919             | 6,49 | 118   | +286%                                    | -8%  | -64%  |
| Rhein, Lustenau          | 1976-2013                 | 32    | 232  | 1180 | 1.800 | 2.600 | 3.200 | 65,6              | 244  | 1.330 | +107%                                    | +5%  | -58%  |
| Ill, Gisingen            | 1951-2013                 | 3,58  | 65,4 | 240  | 405   | 590   | 820   | 5,29              | 62,3 | 277   | +48%                                     | -5%  | -66%  |

Legende zu den Diagrammen

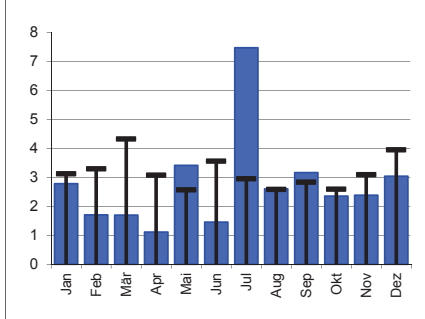


Leiblach, Unterhochsteg

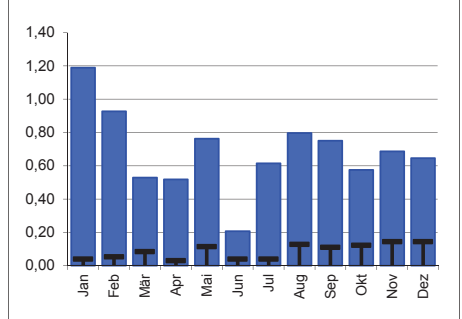
HQ



MQ

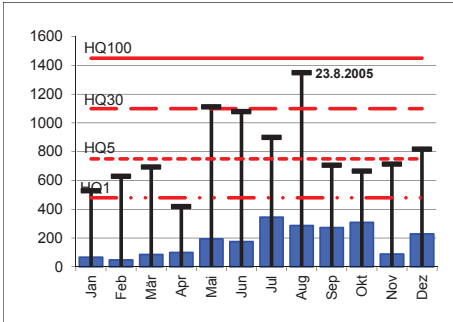


NQ

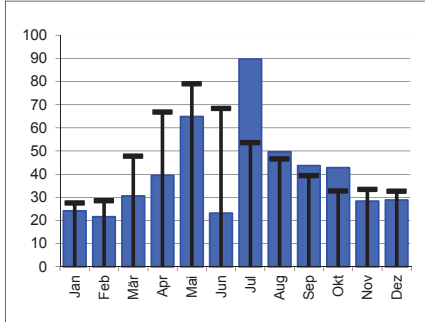


Bregenzerach, Kennelbach

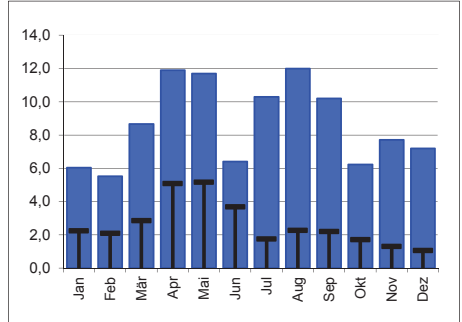
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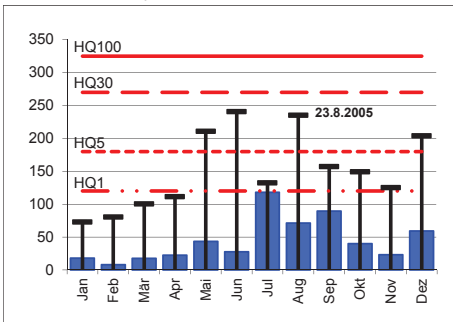


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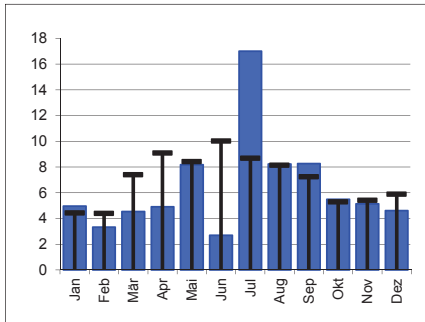


Dornbirnerach, Lauterach

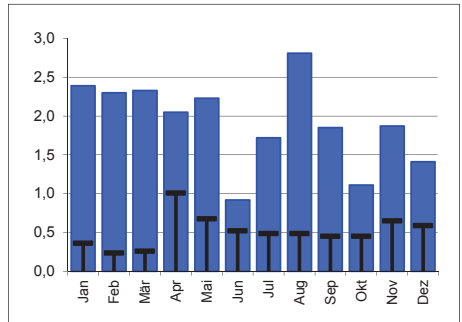
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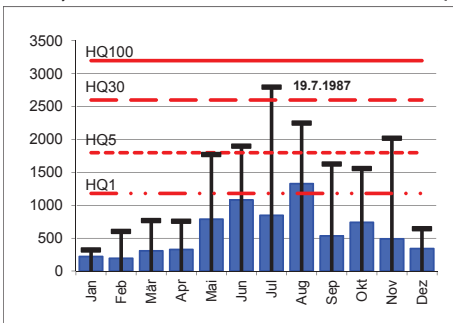


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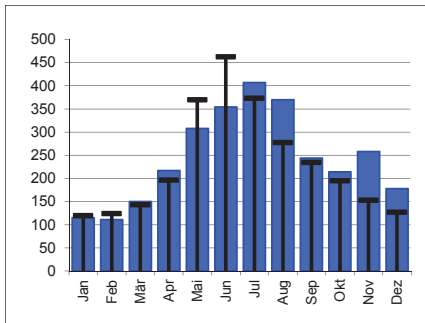


Rhein, Lustenau

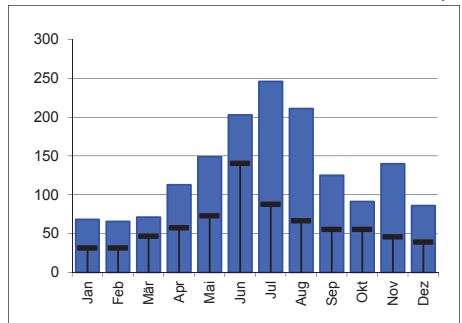
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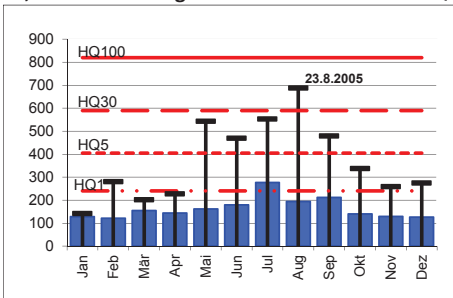


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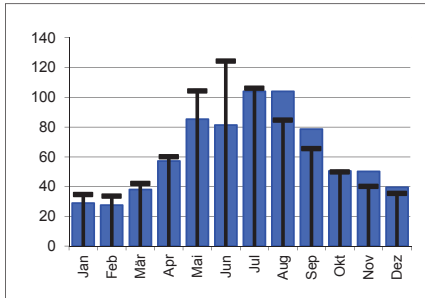


Ill, Feldkirch-Gisingen

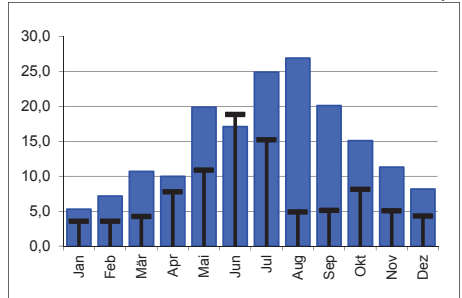
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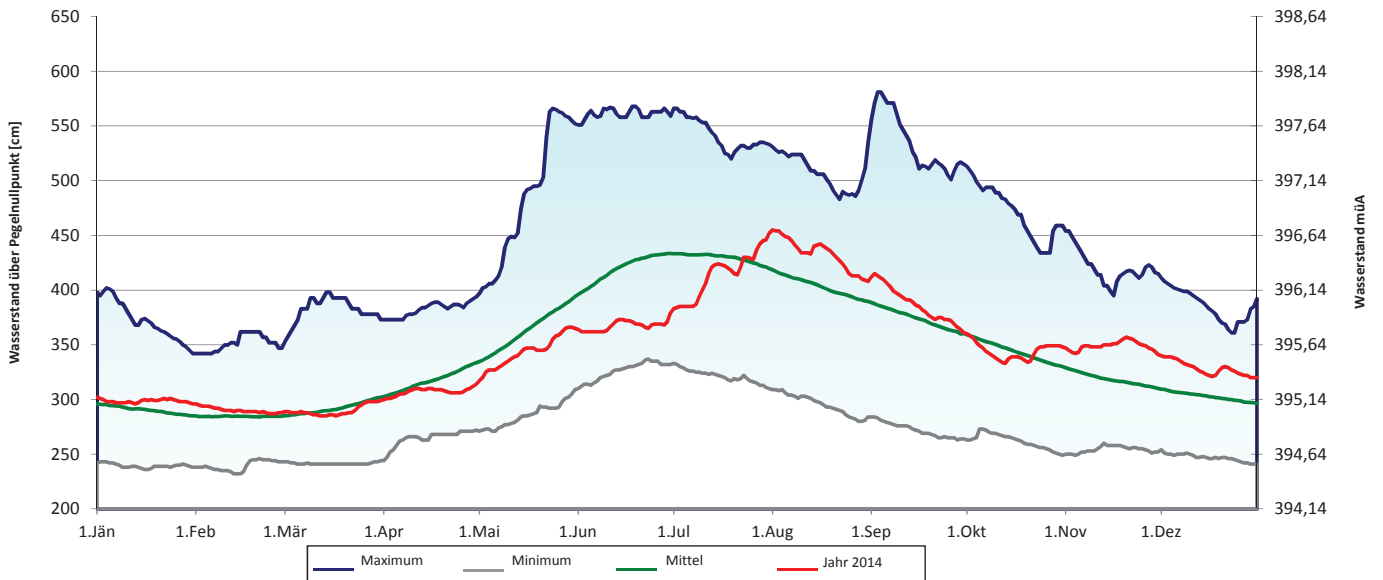
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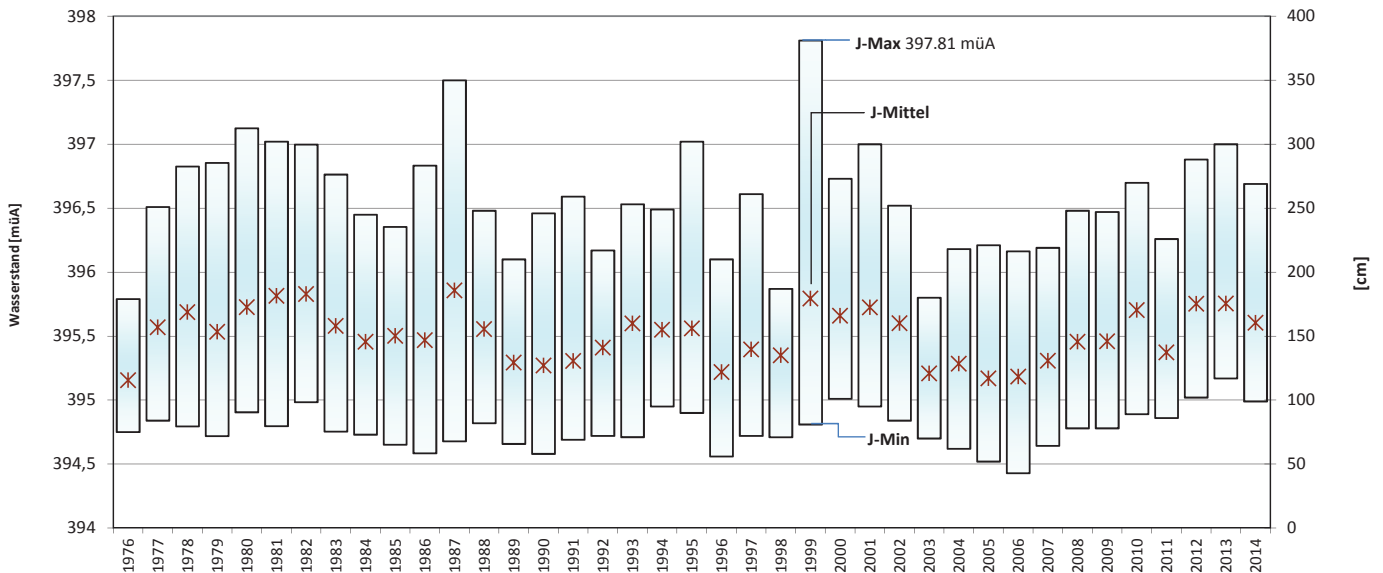
NQ



Wasserstandsbewegung von 1864 - 2014 (150 Jahre) - Pegelnullpunkt: 392,14 m. ü. Adria



Wasserstandsbewegung von 1976 bis 2014 (Jahresminimum - maximum und -mittelwert)



Wassertemperatur im Tagesmittel (Messpunkt 50 cm unter Wasser)

Extremwerte und Mittel von 1976 - 2013 (38 Jahre)

