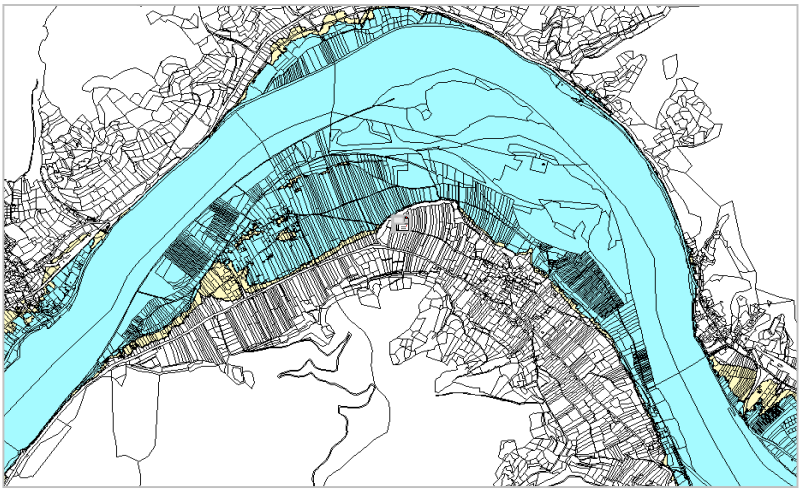
**Anschlagslinien und Überflutungsflächen**

**für HW30/100 an der niederösterreichischen Donau**

# Anhang C – Geschriebener Längenschnitt



im Auftrag von

**BM für Verkehr, Innovation und Technologie, Wien**

**Amt der NÖ Landesregierung, St. Pölten**

Oktober 2007

SCIETEC Flussmanagement GmbH, Linz
DonauConsult Zottl & Erber ZT GmbH, Wien

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
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R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| Abschnitt 1 Ennsmündung | 2112.00 | | | | | 245.62 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2111.50 | | | | | 245.26 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2111.00 | | | | | 244.90 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2110.50 | | | | | 244.74 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2110.00 | | | | | 244.68 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2109.50 | | | | | 244.55 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2109.00 | | | | | 244.21 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| Abschnitt 2 Machland Süd-West | 2108.50 | | | | | 243.97 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2108.00 | | | | | 243.76 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2107.50 | | | | | 243.50 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2107.00 | | | | | 243.22 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2106.50 | | | | | 242.89 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2106.00 | | | | | 242.38 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2105.50 | | | | | 242.03 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2105.00 | | | | | 241.80 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2104.50 | | | | | 241.38 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2104.00 | | | | | 240.96 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2103.50 | | | | | 240.86 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2103.00 | | | | | 240.61 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2102.50 | | | | | 240.41 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2102.00 | | | | | 240.10 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2101.00 | | | | | 239.64 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2100.50 | | | | | 239.45 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2100.00 | | | | | 239.21 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2099.50 | | | | | 239.01 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2099.00 | | | | | 238.79 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2098.50 | | | | | 238.60 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2098.00 | | | | | 238.48 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2097.50 | | | | | 238.35 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2097.00 | | | | | 238.26 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2096.50 | | | | | 238.07 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2096.00 | | | | | 238.08 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2095.62 | | | | | 238.08 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| Abschnitt 3 Machland Süd-Ost | 2094.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2094.21 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2094.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2093.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2093.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2092.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2092.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2091.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2091.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2090.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2090.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2089.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2089.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2088.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2088.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2087.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2087.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2086.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2086.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2085.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |
| | 2085.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW100 im VL) | HF | |

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R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| Abschnitt 4+5 Strudengau | **2084.50** | | | **235.83** | | **235.83** | | | - | 1D(FLORIS)/HF | | | |
| | **2084.00** | | | **235.79** | | **235.79** | | | - | 1D(FLORIS)/HF | | | |
| | **2083.50** | | | **235.73** | | **235.73** | | | - | 1D(FLORIS)/HF | | | |
| | **2083.00** | | | **235.68** | | **235.68** | | | - | 1D(FLORIS)/HF | | | |
| | **2082.50** | | | **235.42** | | **235.42** | | | - | 1D(FLORIS)/HF | | | |
| | **2082.00** | | | **235.24** | | **235.24** | | | - | 1D(FLORIS)/HF | | | - |
| | **2081.50** | | | **235.06** | | **235.06** | | | - | 1D(FLORIS)/HF | | | - |
| | **2081.00** | | | **234.94** | | **234.94** | | | - | 1D(FLORIS)/HF | | | - |
| | **2080.50** | | | **234.73** | | **234.73** | | | - | 1D(FLORIS)/HF | | | - |
| | **2080.00** | | | **234.59** | | **234.59** | | | - | 1D(FLORIS)/HF | | | - |
| | **2079.50** | | | **234.46** | | **234.46** | | | - | 1D(FLORIS)/HF | | | - |
| | **2079.10** | | | **234.45** | | **234.45** | | | - | 1D(FLORIS)/HF | | | - |
| | **2079.00** | | | **234.43** | | **234.43** | | | - | 1D(FLORIS)/HF | | | - |
| | **2078.50** | | | **234.05** | | **234.05** | | | - | 1D(FLORIS)/HF | | | - |
| | **2078.00** | | | **233.67** | | **233.67** | | | - | 1D(FLORIS)/HF | | | - |
| | **2077.50** | | | **233.37** | | **233.37** | | | - | 1D(FLORIS)/HF | | | - |
| | **2077.00** | | | **233.07** | | **233.07** | | | - | 1D(FLORIS)/HF | | | - |
| | **2076.50** | | | **232.87** | | **232.87** | | | - | 1D(FLORIS)/HF | | | - |
| | **2076.00** | | | **232.68** | | **232.68** | | | - | 1D(FLORIS)/HF | | | - |
| | **2075.50** | | | **232.49** | | **232.49** | | | - | 1D(FLORIS)/HF | | | - |
| | **2075.00** | | | **232.29** | | **232.29** | | | - | 1D(FLORIS)/HF | | | - |
| | **2074.50** | | | **231.86** | | **231.86** | | | - | 1D(FLORIS)/HF | | | - |
| | **2074.00** | | | **231.39** | | **231.39** | | | - | 1D(FLORIS)/HF | | | - |
| | **2073.50** | | | **230.98** | | **230.98** | | | - | 1D(FLORIS)/HF | | | - |
| | **2073.00** | | | **230.58** | | **230.58** | | | - | 1D(FLORIS)/HF | | | - |
| | **2072.70** | | | **230.29** | | **230.29** | | | - | 1D(FLORIS)/HF | | | - |
| | **2072.50** | | | **230.28** | | **230.28** | | | - | 1D(FLORIS)/HF | | | - |
| | **2072.00** | | | **230.11** | | **230.11** | | | - | 1D(FLORIS)/HF | | | - |
| | **2071.50** | | | **229.64** | | **229.64** | | | - | 1D(FLORIS)/HF | | | - |
| | **2071.00** | | | **229.20** | | **229.20** | | | - | 1D(FLORIS)/HF | | | - |
| | **2070.50** | | | **228.83** | | **228.83** | | | - | 1D(FLORIS)/HF | | | - |
| | **2070.00** | | | **228.58** | | **228.58** | | | - | 1D(FLORIS)/HF | | | - |
| | **2069.50** | | | **228.33** | | **228.33** | | | - | 1D(FLORIS)/HF | | | - |
| | **2069.00** | | | **228.14** | | **228.14** | | | - | 1D(FLORIS)/HF | | | - |
| | **2068.50** | | | **227.85** | | **227.85** | | | - | 1D(FLORIS)/HF | | | - |
| | **2068.00** | | | **227.67** | | **227.67** | | | - | 1D(FLORIS)/HF | | | - |
| | **2067.50** | | | **227.27** | | **227.27** | | | - | 1D(FLORIS)/HF | | | - |
| | **2067.00** | | | **226.97** | | **226.97** | | | - | 1D(FLORIS)/HF | | | - |
| | **2066.50** | | | **226.69** | | **226.69** | | | - | 1D(FLORIS)/HF | | | - |
| | **2066.00** | | | **226.36** | | **226.36** | | | - | 1D(FLORIS)/HF | | | - |
| | **2065.50** | | | **225.99** | | **225.99** | | | - | 1D(FLORIS)/HF | | | - |
| | **2065.00** | | | **225.90** | | **225.90** | | | - | 1D(FLORIS)/HF | | | - |
| | **2064.50** | | | **225.65** | | **225.65** | | | - | 1D(FLORIS)/HF | | | - |
| | **2064.00** | | | **225.23** | | **225.23** | | | - | 1D(FLORIS)/HF | | | - |
| | **2063.50** | | | **224.97** | | **224.97** | | | - | 1D(FLORIS)/HF | | | - |
| | **2063.00** | | | **224.63** | | **224.63** | | | - | 1D(FLORIS)/HF | | | - |
| | **2062.50** | | | **224.42** | | **224.42** | | | - | 1D(FLORIS)/HF | | | - |
| | **2062.00** | | | **224.22** | | **224.22** | | | - | 1D(FLORIS)/HF | | | - |
| | **2061.50** | | | **223.97** | | **223.97** | | | - | 1D(FLORIS)/HF | | | - |
| | **2061.00** | | | **223.80** | | **223.80** | | | - | 1D(FLORIS)/HF | | | - |
| | **2060.50** | | | **223.77** | | **223.77** | | | - | 1D(FLORIS)/HF | | | - |
| | **2060.43** | | | **223.75** | | **223.75** | | | - | 1D(FLORIS)/HF | | | - |

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| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | Methodik zur Bestimmung der Wasserspiegelhöhen: HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Abschnitt 6 - UW KW Ybbs | **2060.00** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2059.50** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2059.00** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2058.50** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2058.00** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2057.50** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2057.00** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2056.50** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2056.00** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2055.50** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2055.00** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2054.50** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2054.00** | | | | | | | | 2D(Hydro AS2D) | | | | |
| | **2053.50** | | | | | | | | 2D(Hydro AS2D) | | | | |
| Abschnitt 7+8 Melk | **2053.00** | | | **219.78** | **219.66** | **219.53** | | | - | 1D(FLORIS)/HF | | | - |
| | **2052.50** | | | **219.44** | **219.34** | **219.24** | | | - | 1D(FLORIS)/HF | | | - |
| | **2052.00** | | | **219.13** | **219.05** | **218.98** | | | - | 1D(FLORIS)/HF | | | - |
| | **2051.50** | | | **218.86** | **218.81** | **218.76** | | | - | 1D(FLORIS)/HF | | | - |
| | **2051.00** | | | **218.59** | **218.56** | **218.53** | | | - | 1D(FLORIS)/HF | | | - |
| | **2050.50** | | | | **218.26** | | | | - | 1D(FLORIS) | | | - |
| | **2050.00** | | | | **218.01** | | | | - | 1D(FLORIS) | | | - |
| | **2049.50** | | | | **217.70** | | | | - | 1D(FLORIS) | | | - |
| | **2049.00** | | | | **217.58** | | | | - | 1D(FLORIS) | | | - |
| | **2048.50** | | | | **217.26** | | | | - | 1D(FLORIS) | | | - |
| | **2048.00** | | | | **216.99** | | | | - | 1D(FLORIS) | | | - |
| | **2047.50** | | | | **216.82** | | | | - | 1D(FLORIS) | | | - |
| | **2047.00** | | | | **216.54** | | | | - | 1D(FLORIS) | | | - |
| | **2046.50** | | | | **216.35** | | | | - | 1D(FLORIS) | | | - |
| | **2046.00** | | | | **216.22** | | | | - | 1D(FLORIS) | | | - |
| | **2045.50** | | | | **215.96** | | | | - | 1D(FLORIS) | | | - |
| | **2045.00** | | | | **215.81** | | | | - | 1D(FLORIS) | | | - |
| | **2044.50** | | | | **215.63** | | | | - | 1D(FLORIS) | | | - |
| | **2044.00** | | | | **215.54** | | | | - | 1D(FLORIS) | | | - |
| | **2043.50** | | | | **215.40** | | | | - | 1D(FLORIS) | | | - |
| | **2043.00** | | | | **215.22** | | | | - | 1D(FLORIS) | | | - |
| | **2042.50** | | | | **215.04** | | | | - | 1D(FLORIS) | | | - |
| | **2042.00** | | | | **214.90** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2041.50** | | | | **214.76** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2041.00** | | | | **214.57** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2040.50** | | | | **214.41** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2040.00** | | | | **214.28** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2039.50** | | | | **214.25** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2039.00** | | | | **214.19** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2038.50** | | | | **214.20** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | **2038.26** | | | | **214.20** | | | | R (2037.86) | 1D(FLORIS) | | | - |
| Abschnitt 9 - UW Melk | **2037.86** | | | | **212.83** | | | | R (2036.50) | 1D(FLORIS)/HF | | | - |
| | **2037.50** | | | | **212.80** | | | | R (2036.50) | 1D(FLORIS)/HF | | | - |
| | **2037.00** | | | | **212.77** | | | | R (2036.50) | 1D(FLORIS)/HF | | | - |
| | **2036.50** | | | | **212.62** | | | | R (2036.50) | 1D(FLORIS)/HF | | | |
| | **2036.00** | | | | **212.40** | | | | - | 1D(FLORIS)/HF | | | |
| | **2035.50** | | | | **212.29** | | | | - | 1D(FLORIS)/HF | | | |
| | **2035.00** | | | | **212.20** | | | | 1D(FLORIS)/HF | | | | |
| | **2034.50** | | | | **212.02** | | | | 1D(FLORIS)/HF | | | | |

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HF: Hydrologische Festlegung
AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| Abschnitt 10 - Wachau | 2034.00 | | | | 211.88 | | | | 1D(FLORIS)/HF | | | | |
| | 2033.50 | | | | 211.79 | | | | 1D(FLORIS) | | | | - |
| | 2033.00 | | | | 211.70 | | | | 1D(FLORIS) | | | | - |
| | 2032.50 | | | | 211.55 | | | | 1D(FLORIS) | | | | - |
| | 2032.00 | | | 211.29 | 211.40 | 211.51 | | | 1D(FLORIS)/HF | | | | - |
| | 2031.50 | | | 211.17 | 211.23 | 211.30 | | | 1D(FLORIS)/HF | | | | - |
| | 2031.00 | | | 211.04 | 211.07 | 211.09 | | | 1D(FLORIS)/HF | | | | - |
| | 2030.50 | | | 210.92 | 210.90 | 210.88 | | | 1D(FLORIS)/HF | | | | - |
| | 2030.00 | | | 210.79 | 210.73 | 210.67 | | | 1D(FLORIS)/HF | | | | - |
| | 2029.50 | | | 210.53 | 210.53 | 210.53 | | | 1D(FLORIS)/HF | | | | - |
| | 2029.00 | | | 210.26 | 210.33 | 210.40 | | | - | 1D(FLORIS)/HF | | | - |
| | 2028.50 | | | 210.13 | 210.20 | 210.26 | | | - | 1D(FLORIS)/HF | | | - |
| | 2028.00 | | | 209.99 | 210.06 | 210.13 | | | - | 1D(FLORIS)/HF | | | - |
| | 2027.50 | | | 209.75 | 209.81 | 209.86 | | | - | 1D(FLORIS)/HF | | | - |
| | 2027.00 | | | | 209.55 | | | | - | 1D(FLORIS) | | | - |
| | 2026.50 | | | | 209.38 | | | | - | 1D(FLORIS) | | | - |
| | 2026.00 | | | | 209.21 | | | | - | 1D(FLORIS) | | | - |
| | 2025.50 | | | | 209.00 | | | | - | 1D(FLORIS) | | | - |
| | 2025.00 | | | | 208.80 | | | | - | 1D(FLORIS) | | | - |
| | 2024.50 | | | | 208.58 | | | | - | 1D(FLORIS) | | | - |
| | 2024.00 | | | 208.31 | 208.37 | 208.43 | | | - | 1D(FLORIS)/HF | | | - |
| | 2023.50 | | | | 208.14 | | | | - | 1D(FLORIS) | | | - |
| | 2023.00 | | | | 207.91 | | | | - | 1D(FLORIS) | | | - |
| | 2022.50 | | | | 207.75 | | | | - | 1D(FLORIS) | | | - |
| | 2022.00 | | | 207.74 | 207.65 | 207.56 | | | - | 1D(FLORIS)/HF | | | - |
| | 2021.50 | | | 207.52 | 207.43 | 207.33 | | | - | 1D(FLORIS)/HF | | | - |
| | 2021.00 | | | 207.31 | 207.20 | 207.09 | | | - | 1D(FLORIS)/HF | | | - |
| | 2020.50 | | | 207.15 | 207.03 | 206.90 | | | - | 1D(FLORIS)/HF | | | - |
| | 2020.00 | | | 206.98 | 206.85 | 206.72 | | | - | 1D(FLORIS)/HF | | | - |
| | 2019.50 | | | 206.72 | 206.63 | 206.53 | | | - | 1D(FLORIS)/HF | | | - |
| | 2019.00 | | | 206.46 | 206.40 | 206.34 | | | - | 1D(FLORIS)/HF | | | - |
| | 2018.50 | | | | 206.21 | | | | - | 1D(FLORIS) | | | - |
| | 2018.00 | | | | 206.01 | | | | - | 1D(FLORIS) | | | - |
| | 2017.50 | | | | 205.84 | | | | - | 1D(FLORIS) | | | - |
| | 2017.00 | | | | 205.66 | | | | - | 1D(FLORIS) | | | - |
| | 2016.50 | | | | 205.46 | | | | - | 1D(FLORIS) | | | - |
| | 2016.00 | | | | 205.25 | | | | - | 1D(FLORIS) | | | - |
| | 2015.50 | | | | 205.05 | | | | - | 1D(FLORIS) | | | - |
| | 2015.20 | | | | 204.88 | | | | - | 1D(FLORIS) | | | - |
| | 2015.00 | | | | 204.84 | | | | - | 1D(FLORIS) | | | - |
| | 2014.50 | | | | 204.74 | | | | - | 1D(FLORIS) | | | - |
| | 2014.00 | | | | 204.64 | | | | - | 1D(FLORIS) | | | - |
| | 2013.50 | | | | 204.42 | | | | - | 1D(FLORIS) | | | - |
| | 2013.00 | | | | 204.21 | | | | - | 1D(FLORIS) | | | |
| | 2012.50 | | | 204.06 | 204.00 | 203.94 | | | - | 1D(FLORIS)/HF | | | |
| | 2012.00 | | | 203.88 | 203.79 | 203.70 | | | - | 1D(FLORIS)/HF | | | |
| | 2011.50 | | | 203.68 | 203.59 | 203.49 | | | - | 1D(FLORIS)/HF | | | |
| | 2011.00 | | | 203.48 | 203.38 | 203.28 | | | - | 1D(FLORIS)/HF | | | |
| | 2010.50 | | | 203.19 | 203.11 | 203.03 | | | - | 1D(FLORIS)/HF | | | |
| | 2010.00 | | | 202.89 | 202.84 | 202.79 | | | - | 1D(FLORIS)/HF | | | |
| | 2009.50 | | | | 202.52 | | | | - | 1D(FLORIS) | | | |
| | 2009.00 | | | | 202.21 | | | | - | 1D(FLORIS) | | | |
| | 2008.50 | | | | 202.06 | | | | - | 1D(FLORIS) | | | |
| | 2008.00 | | | 201.80 | 201.91 | 202.02 | | | - | 1D(FLORIS)/HF | | | - |
| | 2007.50 | | | 201.46 | 201.59 | 201.72 | | | - | 1D(FLORIS)/HF | | | - |
| | 2007.00 | | | 201.12 | 201.27 | 201.42 | | | - | 1D(FLORIS)/HF | | | - |
| | 2006.50 | | | 200.83 | 200.95 | 201.06 | | | - | 1D(FLORIS)/HF | | | - |
| | 2006.00 | | | 200.54 | 200.62 | 200.70 | | | - | 1D(FLORIS)/HF | | | - |
| | 2005.50 | | | | 200.46 | | | | - | 1D(FLORIS) | | | - |
| | 2005.00 | | | | 200.30 | | | | - | 1D(FLORIS) | | | - |
| | 2004.50 | | | | 199.96 | | | | - | 1D(FLORIS) | | | - |

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| | 2004.00 | | | | 199.62 | | | | - | 1D(FLORIS) | | | - |
| Abschnitt 11-Krems bis Wien | 2003.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 2003.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 2002.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 2002.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 2001.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 2001.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 2000.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 2000.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1999.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1999.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1998.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1998.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1997.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1997.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1996.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1996.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1995.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1995.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1994.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1994.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1993.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1993.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1992.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1992.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1991.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1991.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1990.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1990.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1989.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1989.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1988.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1988.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1987.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1987.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1986.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1986.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1985.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1985.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1984.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1984.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1983.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1983.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1982.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1982.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1981.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1981.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1980.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1980.40 | | | | | | | | AG | AG | n.b. | AG | - |

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegung

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
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HF: Hydrologische Festlegung
AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| Abschnitt 12+13 UW Altenwörth | **1979.83** | | | | **184.95** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1979.50** | | | | **184.92** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1979.20** | | | | **184.90** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1978.90** | | | | **184.89** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1978.50** | | | | **184.87** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1978.30** | | | | **184.85** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1978.00** | | | | **184.76** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1977.50** | | | | **184.50** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1977.00** | | | | **184.30** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1976.50** | | | | **184.17** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1976.00** | | | | **184.02** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1975.50** | | | | **183.70** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1975.00** | | | | **183.30** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1974.50** | | | | **183.06** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1974.00** | | | | **182.80** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1973.50** | | | | **182.53** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1973.00** | | | | **182.28** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1972.50** | | | | **182.11** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1972.00** | | | | **181.95** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1971.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1971.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1970.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1970.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1969.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1969.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1968.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1968.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1967.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1967.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1966.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1966.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1965.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1965.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1964.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1964.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1963.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1963.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1962.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1962.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1961.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1961.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1960.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1960.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1959.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1959.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1958.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1958.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1957.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1957.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1956.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1956.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1955.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1955.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1954.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1954.00** | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | **1953.50** | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | **1953.00** | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | **1952.50** | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | **1952.00** | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | **1951.50** | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | **1951.00** | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
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AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| | 1950.50 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1950.00 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1949.50 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1949.23 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| Abschnitt 14 -17 UW Greifenstein | 1949.00 | | | | 170.55 | | | | 1D(FLORIS)/HF | | | | - |
| | 1948.50 | | | | 170.55 | | | | 1D(FLORIS)/HF | | | | - |
| | 1948.00 | | | | 170.50 | | | | 1D(FLORIS)/HF | | | | - |
| | 1947.50 | | | | 170.37 | | | | 1D(FLORIS)/HF | | | | - |
| | 1947.00 | | | | 170.14 | | | | 1D(FLORIS)/HF | | | | - |
| | 1946.50 | | | | 169.95 | | | | 1D(FLORIS)/HF | | | | - |
| | 1946.00 | | | | 169.75 | | | | 1D(FLORIS)/HF | | | | |
| | 1945.50 | | | | 169.55 | | | | 1D(FLORIS)/HF | | | | |
| | 1945.00 | | | | 169.35 | | | | 1D(FLORIS)/HF | | | | |
| | 1944.50 | | | | 169.19 | | | | 1D(FLORIS)/HF | | | | |
| | 1944.00 | | | | 169.04 | | | | 1D(FLORIS)/HF | | | | |
| | 1943.50 | | | | 168.88 | | | | 1D(FLORIS)/HF | | | | |
| | 1943.00 | | | | 168.65 | | | | 1D(FLORIS)/HF | | | | |
| | 1942.50 | | | | 168.40 | | | | - | 1D(FLORIS)/HF | | | |
| | 1942.00 | | | | 168.11 | | | | - | 1D(FLORIS)/HF | | | |
| | 1941.50 | | | | 167.90 | | | | - | 1D(FLORIS)/HF | | | |
| | 1941.00 | | | | 167.71 | | | | - | 1D(FLORIS)/HF | | | |
| | 1940.50 | | | | 167.55 | | | | - | 1D(FLORIS)/HF | | | |
| | 1940.00 | | | | 167.33 | | | | - | 1D(FLORIS)/HF | | | |
| | 1939.50 | | | | 167.03 | | | | - | 1D(FLORIS)/HF | | | |
| | 1939.00 | | | | 166.68 | | | | - | 1D(FLORIS)/HF | | | |
| | 1938.50 | | | | 166.42 | | | | - | 1D(FLORIS)/HF | | | |
| | 1938.00 | | | | 166.15 | | | | - | 1D(FLORIS)/HF | | | |
| | 1937.50 | | | | 165.91 | | | | - | 1D(FLORIS)/HF | | | |
| | 1937.00 | | | | 165.67 | | | | - | 1D(FLORIS)/HF | | | |
| HW 100 Anschlagslinien im Raum Wien nicht bearbeitet | | | | | | | | | | | | | |
| Abschnitt 18+19 Östlich Wien | 1920.80 | | | | 158.81 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.60 | | | | 158.85 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.40 | | | | 158.75 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.20 | | | | 158.78 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.00 | | | | 158.54 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.80 | | | | 158.33 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.60 | | | | 158.28 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.40 | | | | 158.30 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.20 | | | | 158.25 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.00 | | | | 158.17 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.80 | | | | 158.10 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.60 | | | | 158.05 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.40 | | | | 158.09 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.20 | | | | 158.00 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.00 | | | | 157.93 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.80 | | | | 157.88 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.60 | | | | 157.76 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.40 | | | | 157.74 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.20 | | | | 157.68 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.00 | | | | 157.62 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1916.80 | | | | 157.46 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1916.60 | | | | 157.47 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1916.40 | | | | 157.27 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1916.20 | | | | 157.10 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1916.00 | | | | 156.98 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1915.80 | | | | 156.93 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1915.60 | | | | 156.90 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1915.40 | | | | 156.83 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1915.20 | | | | 156.84 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegung
AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| | **1915.00** | | | | **156.60** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1914.80** | | | | **156.49** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1914.60** | | | | **156.34** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1914.40** | | | | **156.24** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1914.20** | | | | **156.18** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1914.00** | | | | **156.12** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.80** | | | | **156.08** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.60** | | | | **156.08** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.40** | | | | **156.00** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.20** | | | | **155.85** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.00** | | | | **155.79** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.80** | | | | **155.75** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.60** | | | | **155.52** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.40** | | | | **155.37** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.20** | | | | **155.35** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.00** | | | | **155.31** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.80** | | | | **155.28** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.60** | | | | **155.28** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.40** | | | | **155.17** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.20** | | | | **155.02** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.00** | | | | **154.86** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1910.80** | | | | **154.66** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1910.60** | | | | **154.56** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1910.40** | | | | **154.56** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1910.20** | | | | **154.56** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1910.00** | | | | **154.52** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.80** | | | | **154.32** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.60** | | | | **154.14** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.40** | | | | **154.10** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.20** | | | | **153.99** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.00** | | | | **153.82** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.80** | | | | **153.77** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.60** | | | | **153.72** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.40** | | | | **153.67** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.20** | | | | **153.65** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.00** | | | | **153.40** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.80** | | | | **153.19** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.60** | | | | **153.15** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.40** | | | | **153.06** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.20** | | | | **153.01** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.00** | | | | **152.95** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.80** | | | | **152.89** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.60** | | | | **152.85** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.40** | | | | **152.77** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.20** | | | | **152.65** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.00** | | | | **152.53** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1905.80** | | | | **152.48** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1905.60** | | | | **152.44** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1905.40** | | | | **152.43** | | | | 1D (HEC-RAS) | | | | |
| | **1905.20** | | | | **152.37** | | | | 1D (HEC-RAS) | | | | |
| | **1905.00** | | | | **152.28** | | | | 1D (HEC-RAS) | | | | |
| | **1904.80** | | | | **152.23** | | | | 1D (HEC-RAS) | | | | |
| | **1904.60** | | | | **152.15** | | | | 1D (HEC-RAS) | | | | |
| | **1904.40** | | | | **152.02** | | | | 1D (HEC-RAS) | | | | |
| | **1904.20** | | | | **151.98** | | | | 1D (HEC-RAS) | | | | |
| | **1904.00** | | | | **151.92** | | | | 1D (HEC-RAS) | | | | |
| | **1903.80** | | | | **151.83** | | | | 1D (HEC-RAS) | | | | |
| | **1903.60** | | | **151.73** | **151.75** | **151.77** | | | 1D (HEC-RAS)/HF | | | | |
| | **1903.40** | | | **151.57** | **151.60** | **151.63** | | | 1D (HEC-RAS)/HF | | | | |
| | **1903.20** | | | **151.50** | **151.55** | **151.60** | | | 1D (HEC-RAS)/HF | | | | |
| | **1903.00** | | | **151.45** | **151.50** | **151.55** | | | 1D (HEC-RAS)/HF | | | | |

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| | 1902.80 | | | 151.39 | 151.42 | 151.45 | | | 1D (HEC-RAS)/HF | | | | |
| | 1902.60 | | | 151.36 | 151.38 | 151.40 | | | 1D (HEC-RAS)/HF | | | | |
| | 1902.40 | | | | 151.34 | | | | 1D (HEC-RAS) | | | | |
| | 1902.20 | | | | 151.16 | | | | 1D (HEC-RAS) | | | | |
| | 1902.00 | | | | 151.02 | | | | 1D (HEC-RAS) | | | | |
| | 1901.80 | | | | 151.00 | | | | 1D (HEC-RAS) | | | | |
| | 1901.60 | | | | 150.87 | | | | 1D (HEC-RAS) | | | | |
| | 1901.40 | | | 150.82 | 150.80 | 150.78 | | | 1D (HEC-RAS)/HF | | | | |
| | 1901.20 | | | 150.84 | 150.81 | 150.78 | | | 1D (HEC-RAS)/HF | | | | |
| | 1901.00 | | | 150.55 | 150.51 | 150.47 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.80 | | | 150.54 | 150.48 | 150.42 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.60 | | | 150.39 | 150.30 | 150.21 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.40 | | | 150.35 | 150.26 | 150.17 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.20 | | | 150.32 | 150.23 | 150.14 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.00 | | | 150.26 | 150.17 | 150.08 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.80 | | | 150.19 | 150.10 | 150.01 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.60 | | | 150.08 | 149.99 | 149.90 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.40 | | | 150.01 | 149.92 | 149.83 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.20 | | | 149.88 | 149.79 | 149.70 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.00 | | | 149.82 | 149.73 | 149.64 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.80 | | | 149.80 | 149.71 | 149.62 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.60 | | | 149.73 | 149.64 | 149.55 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.40 | | | 149.59 | 149.53 | 149.47 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.20 | | | 149.53 | 149.49 | 149.45 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.00 | | | 149.46 | 149.43 | 149.40 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1897.80 | | | 149.41 | 149.39 | 149.37 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1897.60 | | | | 149.32 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1897.40 | | | | 149.23 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1897.20 | | | | 149.11 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1897.00 | | | | 149.04 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.80 | | | | 148.99 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.60 | | | | 148.90 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.40 | | | | 148.86 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.20 | | | 148.76 | 148.79 | 148.82 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1896.00 | | | 148.67 | 148.72 | 148.77 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.80 | | | 148.58 | 148.65 | 148.72 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.60 | | | 148.47 | 148.54 | 148.61 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.40 | | | 148.39 | 148.46 | 148.53 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.20 | | | 148.32 | 148.37 | 148.42 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.00 | | | 148.30 | 148.33 | 148.36 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1894.80 | | | | 148.23 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1894.60 | | | | 148.13 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1894.40 | | | | 148.10 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1894.20 | | | | 148.05 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1894.00 | | | | 148.00 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.80 | | | | 147.95 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.60 | | | | 147.86 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.40 | | | | 147.81 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.20 | | | | 147.55 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.00 | | | | 147.61 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.80 | | | | 147.54 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.60 | | | | 147.50 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.40 | | | | 147.39 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.20 | | | | 147.23 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.00 | | | | 147.25 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.80 | | | | 147.16 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.60 | | | | 147.11 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.40 | | | | 147.08 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.20 | | | | 147.01 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.00 | | | | 146.96 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.80 | | | | 146.83 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegung

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegung
AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| | 1890.60 | | | | 146.76 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.40 | | | | 146.74 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.20 | | | | 146.70 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.00 | | | | 146.66 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.80 | | | | 146.59 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.60 | | | | 146.51 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.40 | | | | 146.51 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.20 | | | | 146.38 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.00 | | | | 146.33 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.80 | | | | 146.29 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.60 | | | | 146.25 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.40 | | | | 146.13 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.20 | | | | 146.08 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.00 | | | | 146.06 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.80 | | | | 145.99 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.60 | | | | 145.88 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.40 | | | | 145.80 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.20 | | | | 145.69 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.00 | | | 145.75 | 145.73 | 145.71 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.80 | | | 145.68 | 145.64 | 145.60 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.60 | | | 145.57 | 145.51 | 145.46 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.40 | | | 145.43 | 145.37 | 145.32 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.20 | | | 145.38 | 145.34 | 145.30 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.00 | | | 145.36 | 145.34 | 145.32 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1885.80 | | | | 145.20 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1885.60 | | | | 145.25 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1885.40 | | | | 145.19 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1885.20 | | | | 145.05 | | | | 1D (HEC-RAS)/HF | | | | |
| | 1885.00 | | | 144.85 | 144.87 | 144.89 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.80 | | | 144.78 | 144.82 | 144.86 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.60 | | | 144.74 | 144.80 | 144.86 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.40 | | | 144.74 | 144.82 | 144.90 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.20 | | | 144.74 | 144.82 | 144.90 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.00 | | | 144.59 | 144.67 | 144.75 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.80 | | | 144.41 | 144.49 | 144.57 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.60 | | | 144.35 | 144.43 | 144.51 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.40 | | | 144.37 | 144.43 | 144.49 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.20 | | | 144.21 | 144.25 | 144.29 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.00 | | | 144.20 | 144.22 | 144.24 | | | 1D (HEC-RAS)/HF | | | | |
| | 1882.80 | | | | 144.25 | | | | 1D (HEC-RAS) | | | | |
| | 1882.60 | | | | 144.10 | | | | 1D (HEC-RAS) | | | | |
| | 1882.40 | | | | 144.08 | | | | 1D (HEC-RAS) | | | | |
| | 1882.20 | | | | 144.01 | | | | 1D (HEC-RAS) | | | | |
| | 1882.00 | | | | 143.98 | | | | 1D (HEC-RAS) | | | | |
| | 1881.80 | | | | 143.94 | | | | 1D (HEC-RAS) | | | | |
| | 1881.60 | | | | 143.84 | | | | 1D (HEC-RAS) | | | | |
| | 1881.40 | | | | 143.72 | | | | 1D (HEC-RAS) | | | | |
| | 1881.20 | | | | 143.75 | | | | 1D (HEC-RAS) | | | | |
| | 1881.00 | | | 143.69 | 143.63 | 143.57 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.80 | | | 143.66 | 143.55 | 143.44 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.60 | | | 143.60 | 143.43 | 143.26 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.40 | | | 143.42 | 143.31 | 143.20 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.20 | | | 143.39 | 143.33 | 143.27 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.00 | | | | 143.12 | | | | 1D (HEC-RAS) | | | | |
| | 1879.80 | | | | 143.09 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1879.60 | | | | 143.08 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1879.40 | | | | 143.00 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1879.20 | | | | 142.95 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1879.00 | | | | 142.93 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1878.80 | | | | 142.90 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1878.60 | | | | 142.89 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | VLR | HLR | HW100 Vorland links | HW100 Ufer links | HW100 Strommitte | HW100 Ufer rechts | HW100 Vorland rechts |
| | 1878.40 | | | | 142.86 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1878.20 | | | | 142.82 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1878.00 | | | | 142.77 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1877.78 | | | | 142.66 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1877.60 | | | | 142.56 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1877.40 | | | | 142.49 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1877.20 | | | | 142.41 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1877.00 | | | | 142.35 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1876.80 | | | | 142.30 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1876.60 | | | | 142.26 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1876.40 | | | | 142.22 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1876.20 | | | | 142.18 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1876.00 | | | 142.11 | 142.15 | 142.19 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.80 | | | 142.05 | 142.10 | 142.16 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.60 | | | 141.97 | 142.05 | 142.14 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.42 | | | 141.90 | 142.02 | 142.14 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.20 | | | 141.86 | 141.98 | 142.10 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.00 | | | 141.79 | 141.92 | 142.04 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.80 | | | 141.70 | 141.83 | 141.95 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.60 | | | 141.60 | 141.72 | 141.85 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.35 | | | 141.52 | 141.61 | 141.69 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.20 | | | 141.50 | 141.55 | 141.61 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.00 | | | 141.43 | 141.47 | 141.51 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1873.80 | | | | 141.40 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1873.60 | | | | 141.34 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1873.40 | | | | 141.28 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1873.20 | | | | 141.24 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1873.00 | | | | 141.19 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1872.80 | | | | 141.16 | | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegung
AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| Abschnitt 1 Ennsmündung | 2112.00 | | | | | 245.06 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2111.50 | | | | | 244.62 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2111.00 | | | | | 244.35 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2110.50 | | | | | 244.15 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2110.00 | | | | | 244.10 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2109.50 | | | | | 243.98 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| | 2109.00 | | | | | 243.76 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS)/HF | | |
| Abschnitt 2 Machland Süd-West | 2108.50 | | | | | 243.52 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2108.00 | | | | | 243.27 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2107.50 | | | | | 243.04 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2107.00 | | | | | 242.79 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2106.50 | | | | | 242.50 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2106.00 | | | | | 242.06 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2105.50 | | | | | 241.70 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2105.00 | | | | | 241.47 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2104.50 | | | | | 241.08 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2104.00 | | | | | 240.66 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2103.50 | | | | | 240.55 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2103.00 | | | | | 240.29 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2102.50 | | | | | 240.07 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2102.00 | | | | | 239.75 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2101.00 | | | | | 239.25 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2100.50 | | | | | 239.04 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2100.00 | | | | | 238.80 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2099.50 | | | | | 238.58 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2099.00 | | | | | 238.33 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2098.50 | | | | | 238.12 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2098.00 | | | | | 237.98 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2097.50 | | | | | 237.90 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2097.00 | | | | | 237.75 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2096.50 | | | | | 237.53 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2096.00 | | | | | 237.52 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| | 2095.62 | | | | | 237.52 | | | n.b. (OOE) | n.b. (OOE) | 1D(FLORIS) | 2D(SOBEK) | |
| Abschnitt 3 Machland Süd-Ost | 2094.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2094.21 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2094.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2093.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2093.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2092.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2092.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2091.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2091.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2090.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2090.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2089.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2089.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2088.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2088.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2087.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2087.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2086.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2086.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2085.50 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |
| | 2085.00 | | | | | | | | n.b. (OOE) | n.b. (OOE) | n.b. (HW30 im VL) | HF | |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| Abschnitt 4+5 Strudengau | 2084.50 | | | 234.80 | | 234.80 | | | - | 1D(FLORIS)/HF | | | |
| | 2084.00 | | | 234.75 | | 234.75 | | | - | 1D(FLORIS)/HF | | | |
| | 2083.50 | | | 234.66 | | 234.66 | | | - | 1D(FLORIS)/HF | | | |
| | 2083.00 | | | 234.56 | | 234.56 | | | - | 1D(FLORIS)/HF | | | |
| | 2082.50 | | | 234.35 | | 234.35 | | | - | 1D(FLORIS)/HF | | | |
| | 2082.00 | | | 234.18 | | 234.18 | | | - | 1D(FLORIS)/HF | | | - |
| | 2081.50 | | | 234.01 | | 234.01 | | | - | 1D(FLORIS)/HF | | | - |
| | 2081.00 | | | 233.96 | | 233.96 | | | - | 1D(FLORIS)/HF | | | - |
| | 2080.50 | | | 233.84 | | 233.84 | | | - | 1D(FLORIS)/HF | | | - |
| | 2080.00 | | | 233.61 | | 233.61 | | | - | 1D(FLORIS)/HF | | | - |
| | 2079.50 | | | 233.38 | | 233.38 | | | - | 1D(FLORIS)/HF | | | - |
| | 2079.10 | | | 233.31 | | 233.31 | | | - | 1D(FLORIS)/HF | | | - |
| | 2079.00 | | | 233.26 | | 233.26 | | | - | 1D(FLORIS)/HF | | | - |
| | 2078.50 | | | 232.95 | | 232.95 | | | - | 1D(FLORIS)/HF | | | - |
| | 2078.00 | | | 232.63 | | 232.63 | | | - | 1D(FLORIS)/HF | | | - |
| | 2077.50 | | | 232.31 | | 232.31 | | | - | 1D(FLORIS)/HF | | | - |
| | 2077.00 | | | 231.98 | | 231.98 | | | - | 1D(FLORIS)/HF | | | - |
| | 2076.50 | | | 231.67 | | 231.67 | | | - | 1D(FLORIS)/HF | | | - |
| | 2076.00 | | | 231.43 | | 231.43 | | | - | 1D(FLORIS)/HF | | | - |
| | 2075.50 | | | 231.21 | | 231.21 | | | - | 1D(FLORIS)/HF | | | - |
| | 2075.00 | | | 231.10 | | 231.10 | | | - | 1D(FLORIS)/HF | | | - |
| | 2074.50 | | | 230.70 | | 230.70 | | | - | 1D(FLORIS)/HF | | | - |
| | 2074.00 | | | 230.25 | | 230.25 | | | - | 1D(FLORIS)/HF | | | - |
| | 2073.50 | | | 229.74 | | 229.74 | | | - | 1D(FLORIS)/HF | | | - |
| | 2073.00 | | | 229.44 | | 229.44 | | | - | 1D(FLORIS)/HF | | | - |
| | 2072.70 | | | 229.41 | | 229.41 | | | - | 1D(FLORIS)/HF | | | - |
| | 2072.50 | | | 229.38 | | 229.38 | | | - | 1D(FLORIS)/HF | | | - |
| | 2072.00 | | | 229.30 | | 229.30 | | | - | 1D(FLORIS)/HF | | | - |
| | 2071.50 | | | 228.84 | | 228.84 | | | - | 1D(FLORIS)/HF | | | - |
| | 2071.00 | | | 228.53 | | 228.53 | | | - | 1D(FLORIS)/HF | | | - |
| | 2070.50 | | | 228.23 | | 228.23 | | | - | 1D(FLORIS)/HF | | | - |
| | 2070.00 | | | 227.99 | | 227.99 | | | - | 1D(FLORIS)/HF | | | - |
| | 2069.50 | | | 227.87 | | 227.87 | | | - | 1D(FLORIS)/HF | | | - |
| | 2069.00 | | | 227.72 | | 227.72 | | | - | 1D(FLORIS)/HF | | | - |
| | 2068.50 | | | 227.26 | | 227.26 | | | - | 1D(FLORIS)/HF | | | - |
| | 2068.00 | | | 227.17 | | 227.17 | | | - | 1D(FLORIS)/HF | | | - |
| | 2067.50 | | | 226.80 | | 226.80 | | | - | 1D(FLORIS)/HF | | | - |
| | 2067.00 | | | 226.66 | | 226.66 | | | - | 1D(FLORIS)/HF | | | - |
| | 2066.50 | | | 226.42 | | 226.42 | | | - | 1D(FLORIS)/HF | | | - |
| | 2066.00 | | | 226.14 | | 226.14 | | | - | 1D(FLORIS)/HF | | | - |
| | 2065.50 | | | 225.84 | | 225.84 | | | - | 1D(FLORIS)/HF | | | - |
| | 2065.00 | | | 225.77 | | 225.77 | | | - | 1D(FLORIS)/HF | | | - |
| | 2064.50 | | | 225.56 | | 225.56 | | | - | 1D(FLORIS)/HF | | | - |
| | 2064.00 | | | 225.23 | | 225.23 | | | - | 1D(FLORIS)/HF | | | - |
| | 2063.50 | | | 225.03 | | 225.03 | | | - | 1D(FLORIS)/HF | | | - |
| | 2063.00 | | | 224.77 | | 224.77 | | | - | 1D(FLORIS)/HF | | | - |
| | 2062.50 | | | 224.63 | | 224.63 | | | - | 1D(FLORIS)/HF | | | - |
| | 2062.00 | | | 224.51 | | 224.51 | | | - | 1D(FLORIS)/HF | | | - |
| | 2061.50 | | | 224.34 | | 224.34 | | | - | 1D(FLORIS)/HF | | | - |
| | 2061.00 | | | 224.20 | | 224.20 | | | - | 1D(FLORIS)/HF | | | - |
| | 2060.50 | | | 224.17 | | 224.17 | | | - | 1D(FLORIS)/HF | | | - |
| | 2060.43 | | | 224.15 | | 224.15 | | | - | 1D(FLORIS)/HF | | | - |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| Abschnitt 6 - UW KW Ybbs | 2060.00 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2059.50 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2059.00 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2058.50 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2058.00 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2057.50 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2057.00 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2056.50 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2056.00 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2055.50 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2055.00 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2054.50 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2054.00 | | | | | | | | 2D(Hydro AS2D) | | | | |
| | 2053.50 | | | | | | | | 2D(Hydro AS2D) | | | | |
| Abschnitt 7+8 Melk | 2053.00 | | | 218.94 | 218.82 | 218.69 | | | - | 1D(FLORIS)/HF | | | - |
| | 2052.50 | | | 218.60 | 218.49 | 218.39 | | | - | 1D(FLORIS)/HF | | | - |
| | 2052.00 | | | 218.26 | 218.19 | 218.11 | | | - | 1D(FLORIS)/HF | | | - |
| | 2051.50 | | | 218.01 | 217.95 | 217.90 | | | - | 1D(FLORIS)/HF | | | - |
| | 2051.00 | | | 217.71 | 217.68 | 217.65 | | | - | 1D(FLORIS)/HF | | | - |
| | 2050.50 | | | | 217.44 | | | | - | 1D(FLORIS) | | | - |
| | 2050.00 | | | | 217.19 | | | | - | 1D(FLORIS) | | | - |
| | 2049.50 | | | | 216.87 | | | | - | 1D(FLORIS) | | | - |
| | 2049.00 | | | | 216.71 | | | | - | 1D(FLORIS) | | | - |
| | 2048.50 | | | | 216.39 | | | | - | 1D(FLORIS) | | | - |
| | 2048.00 | | | | 216.17 | | | | - | 1D(FLORIS) | | | - |
| | 2047.50 | | | | 216.03 | | | | - | 1D(FLORIS) | | | - |
| | 2047.00 | | | | 215.80 | | | | - | 1D(FLORIS) | | | - |
| | 2046.50 | | | | 215.63 | | | | - | 1D(FLORIS) | | | - |
| | 2046.00 | | | | 215.50 | | | | - | 1D(FLORIS) | | | - |
| | 2045.50 | | | | 215.25 | | | | - | 1D(FLORIS) | | | - |
| | 2045.00 | | | | 215.11 | | | | - | 1D(FLORIS) | | | - |
| | 2044.50 | | | | 214.94 | | | | - | 1D(FLORIS) | | | - |
| | 2044.00 | | | | 214.84 | | | | - | 1D(FLORIS) | | | - |
| | 2043.50 | | | | 214.74 | | | | - | 1D(FLORIS) | | | - |
| | 2043.00 | | | | 214.51 | | | | - | 1D(FLORIS) | | | - |
| | 2042.50 | | | | 214.34 | | | | - | 1D(FLORIS) | | | - |
| | 2042.00 | | | | 214.20 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2041.50 | | | | 214.07 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2041.00 | | | | 213.87 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2040.50 | | | | 213.71 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2040.00 | | | | 213.59 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2039.50 | | | | 213.56 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2039.00 | | | | 213.49 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2038.50 | | | | 213.50 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| | 2038.26 | | | | 213.50 | | | | R (2037.86) | 1D(FLORIS) | | | - |
| Abschnitt 9 - UW Melk | 2037.86 | | | 211.90 | 211.90 | 211.90 | | | R (2036.50) | 1D(FLORIS)/HF | | | - |
| | 2037.50 | | | 211.86 | 211.86 | 211.86 | | | R (2036.50) | 1D(FLORIS)/HF | | | - |
| | 2037.00 | | | 211.83 | 211.83 | 211.83 | | | R (2036.50) | 1D(FLORIS)/HF | | | - |
| | 2036.50 | | | 211.65 | 211.65 | 211.65 | | | R (2036.50) | 1D(FLORIS)/HF | | | |
| | 2036.00 | | | 211.48 | 211.48 | 211.48 | | | - | 1D(FLORIS)/HF | | | |
| | 2035.50 | | | 211.44 | 211.44 | 211.44 | | | - | 1D(FLORIS)/HF | | | |
| | 2035.00 | | | 211.31 | 211.31 | 211.31 | | | 1D(FLORIS)/HF | | | | |
| | 2034.50 | | | 211.13 | 211.13 | 211.13 | | | 1D(FLORIS)/HF | | | | |

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| Abschnitt 10 - Wachau | 2034.00 | | | | 211.03 | | | | 1D(FLORIS)/HF | | | | |
| | 2033.50 | | | | 210.89 | | | | 1D(FLORIS) | | | | - |
| | 2033.00 | | | | 210.76 | | | | 1D(FLORIS) | | | | - |
| | 2032.50 | | | | 210.62 | | | | 1D(FLORIS) | | | | - |
| | 2032.00 | | | 210.38 | 210.49 | 210.60 | | | 1D(FLORIS)/HF | | | | - |
| | 2031.50 | | | 210.22 | 210.29 | 210.36 | | | 1D(FLORIS)/HF | | | | - |
| | 2031.00 | | | 210.07 | 210.09 | 210.12 | | | 1D(FLORIS)/HF | | | | - |
| | 2030.50 | | | 209.96 | 209.95 | 209.93 | | | 1D(FLORIS)/HF | | | | - |
| | 2030.00 | | | 209.86 | 209.80 | 209.74 | | | 1D(FLORIS)/HF | | | | - |
| | 2029.50 | | | 209.64 | 209.64 | 209.64 | | | 1D(FLORIS)/HF | | | | - |
| | 2029.00 | | | 209.41 | 209.48 | 209.55 | | | - | 1D(FLORIS)/HF | | | - |
| | 2028.50 | | | 209.27 | 209.34 | 209.40 | | | - | 1D(FLORIS)/HF | | | - |
| | 2028.00 | | | 209.12 | 209.19 | 209.26 | | | - | 1D(FLORIS)/HF | | | - |
| | 2027.50 | | | 208.89 | 208.94 | 209.00 | | | - | 1D(FLORIS)/HF | | | - |
| | 2027.00 | | | | 208.70 | | | | - | 1D(FLORIS) | | | - |
| | 2026.50 | | | | 208.51 | | | | - | 1D(FLORIS) | | | - |
| | 2026.00 | | | | 208.33 | | | | - | 1D(FLORIS) | | | - |
| | 2025.50 | | | | 208.14 | | | | - | 1D(FLORIS) | | | - |
| | 2025.00 | | | | 207.95 | | | | - | 1D(FLORIS) | | | - |
| | 2024.50 | | | | 207.71 | | | | - | 1D(FLORIS) | | | - |
| | 2024.00 | | | 207.41 | 207.47 | 207.52 | | | - | 1D(FLORIS)/HF | | | - |
| | 2023.50 | | | | 207.29 | | | | - | 1D(FLORIS) | | | - |
| | 2023.00 | | | | 207.10 | | | | - | 1D(FLORIS) | | | - |
| | 2022.50 | | | | 206.89 | | | | - | 1D(FLORIS) | | | - |
| | 2022.00 | | | 206.84 | 206.75 | 206.66 | | | - | 1D(FLORIS)/HF | | | - |
| | 2021.50 | | | 206.68 | 206.58 | 206.48 | | | - | 1D(FLORIS)/HF | | | - |
| | 2021.00 | | | 206.53 | 206.42 | 206.31 | | | - | 1D(FLORIS)/HF | | | - |
| | 2020.50 | | | 206.33 | 206.21 | 206.09 | | | - | 1D(FLORIS)/HF | | | - |
| | 2020.00 | | | 206.14 | 206.00 | 205.87 | | | - | 1D(FLORIS)/HF | | | - |
| | 2019.50 | | | 205.89 | 205.79 | 205.69 | | | - | 1D(FLORIS)/HF | | | - |
| | 2019.00 | | | 205.64 | 205.58 | 205.52 | | | - | 1D(FLORIS)/HF | | | - |
| | 2018.50 | | | | 205.37 | | | | - | 1D(FLORIS) | | | - |
| | 2018.00 | | | | 205.15 | | | | - | 1D(FLORIS) | | | - |
| | 2017.50 | | | | 205.01 | | | | - | 1D(FLORIS) | | | - |
| | 2017.00 | | | | 204.87 | | | | - | 1D(FLORIS) | | | - |
| | 2016.50 | | | | 204.66 | | | | - | 1D(FLORIS) | | | - |
| | 2016.00 | | | | 204.45 | | | | - | 1D(FLORIS) | | | - |
| | 2015.50 | | | | 204.21 | | | | - | 1D(FLORIS) | | | - |
| | 2015.20 | | | | 204.03 | | | | - | 1D(FLORIS) | | | - |
| | 2015.00 | | | | 203.97 | | | | - | 1D(FLORIS) | | | - |
| | 2014.50 | | | | 203.86 | | | | - | 1D(FLORIS) | | | - |
| | 2014.00 | | | | 203.75 | | | | - | 1D(FLORIS) | | | - |
| | 2013.50 | | | | 203.55 | | | | - | 1D(FLORIS) | | | - |
| | 2013.00 | | | | 203.34 | | | | - | 1D(FLORIS) | | | |
| | 2012.50 | | | 203.24 | 203.18 | 203.12 | | | - | 1D(FLORIS)/HF | | | |
| | 2012.00 | | | 203.11 | 203.02 | 202.93 | | | - | 1D(FLORIS)/HF | | | |
| | 2011.50 | | | 202.86 | 202.77 | 202.67 | | | - | 1D(FLORIS)/HF | | | |
| | 2011.00 | | | 202.62 | 202.52 | 202.42 | | | - | 1D(FLORIS)/HF | | | |
| | 2010.50 | | | 202.33 | 202.25 | 202.18 | | | - | 1D(FLORIS)/HF | | | |
| | 2010.00 | | | 202.04 | 201.99 | 201.94 | | | - | 1D(FLORIS)/HF | | | |
| | 2009.50 | | | | 201.72 | | | | - | 1D(FLORIS) | | | |
| | 2009.00 | | | | 201.45 | | | | - | 1D(FLORIS) | | | |
| | 2008.50 | | | | 201.22 | | | | - | 1D(FLORIS) | | | |
| | 2008.00 | | | 200.88 | 200.99 | 201.10 | | | - | 1D(FLORIS)/HF | | | - |
| | 2007.50 | | | 200.60 | 200.73 | 200.86 | | | - | 1D(FLORIS)/HF | | | - |
| | 2007.00 | | | 200.31 | 200.47 | 200.62 | | | - | 1D(FLORIS)/HF | | | - |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
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HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| | **2006.50** | | | **200.04** | **200.16** | **200.28** | | | - | 1D(FLORIS)/HF | | | - |
| | **2006.00** | | | **199.77** | **199.85** | **199.93** | | | - | 1D(FLORIS)/HF | | | - |
| | **2005.50** | | | | **199.65** | | | | - | 1D(FLORIS) | | | - |
| | **2005.00** | | | | **199.45** | | | | - | 1D(FLORIS) | | | - |
| | **2004.50** | | | | **199.18** | | | | - | 1D(FLORIS) | | | - |
| | **2004.00** | | | | **198.90** | | | | - | 1D(FLORIS) | | | - |
| Abschnitt 11-Krems bis Wien | **2003.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **2003.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **2002.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **2002.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **2001.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **2001.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **2000.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **2000.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1999.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1999.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1998.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1998.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1997.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1997.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1996.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1996.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1995.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1995.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1994.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1994.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1993.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1993.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1992.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1992.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1991.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1991.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1990.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1990.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1989.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1989.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1988.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1988.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1987.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1987.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1986.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1986.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1985.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1985.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1984.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1984.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1983.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1983.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1982.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1982.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1981.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1981.00** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1980.50** | | | | | | | | AG | AG | n.b. | AG | - |
| | **1980.40** | | | | | | | | AG | AG | n.b. | AG | - |
| Abschnitt 12+13 UW Altenwörth | **1979.83** | | | | **184.43** | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | **1979.50** | | | | **184.40** | | | | AG | n.b. | 1D(FLORIS)/HF | | |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

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HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | Methodik zur Bestimmung der Wasserspiegelhöhen HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1979.20 | | | | 184.38 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1978.90 | | | | 184.37 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1978.50 | | | | 184.35 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1978.30 | | | | 184.33 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1978.00 | | | | 184.24 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1977.50 | | | | 183.98 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1977.00 | | | | 183.78 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1976.50 | | | | 183.65 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1976.00 | | | | 183.50 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1975.50 | | | | 183.18 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1975.00 | | | | 182.78 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1974.50 | | | | 182.54 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1974.00 | | | | 182.28 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1973.50 | | | | 182.01 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1973.00 | | | | 181.76 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1972.50 | | | | 181.59 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1972.00 | | | | 181.43 | | | | AG | n.b. | 1D(FLORIS)/HF | | |
| | 1971.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1971.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1970.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1970.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1969.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1969.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1968.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1968.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1967.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1967.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1966.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1966.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1965.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1965.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1964.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1964.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1963.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1963.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1962.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1962.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1961.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1961.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1960.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1960.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1959.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1959.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1958.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1958.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1957.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1957.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1956.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1956.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1955.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1955.00 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1954.50 | | | | | | | | AG | AG | n.b. | AG | - |
| | 1954.00 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1953.50 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1953.00 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1952.50 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| | 1952.00 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1951.50 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1951.00 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1950.50 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1950.00 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1949.50 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| | 1949.23 | | | | | | | | AG | AG | n.b. | AG | R (1949.0) |
| Abschnitt 14 -17 UW Greifenstein | 1949.00 | | | | 170.12 | | | | 1D(FLORIS)/HF | | | | - |
| | 1948.50 | | | | 170.12 | | | | 1D(FLORIS)/HF | | | | - |
| | 1948.00 | | | | 170.06 | | | | 1D(FLORIS)/HF | | | | - |
| | 1947.50 | | | | 169.87 | | | | 1D(FLORIS)/HF | | | | - |
| | 1947.00 | | | | 169.67 | | | | 1D(FLORIS)/HF | | | | - |
| | 1946.50 | | | | 169.48 | | | | 1D(FLORIS)/HF | | | | - |
| | 1946.00 | | | | 169.29 | | | | 1D(FLORIS)/HF | | | | |
| | 1945.50 | | | | 169.09 | | | | 1D(FLORIS)/HF | | | | |
| | 1945.00 | | | | 168.89 | | | | 1D(FLORIS)/HF | | | | |
| | 1944.50 | | | | 168.69 | | | | 1D(FLORIS)/HF | | | | |
| | 1944.00 | | | | 168.53 | | | | 1D(FLORIS)/HF | | | | |
| | 1943.50 | | | | 168.38 | | | | 1D(FLORIS)/HF | | | | |
| | 1943.00 | | | | 168.13 | | | | 1D(FLORIS)/HF | | | | |
| | 1942.50 | | | | 167.89 | | | | - | 1D(FLORIS)/HF | | | |
| | 1942.00 | | | | 167.60 | | | | - | 1D(FLORIS)/HF | | | |
| | 1941.50 | | | | 167.39 | | | | - | 1D(FLORIS)/HF | | | |
| | 1941.00 | | | | 167.18 | | | | - | 1D(FLORIS)/HF | | | |
| | 1940.50 | | | | 167.02 | | | | - | 1D(FLORIS)/HF | | | |
| | 1940.00 | | | | 166.80 | | | | - | 1D(FLORIS)/HF | | | |
| | 1939.50 | | | | 166.49 | | | | - | 1D(FLORIS)/HF | | | |
| | 1939.00 | | | | 166.16 | | | | - | 1D(FLORIS)/HF | | | |
| | 1938.50 | | | | 165.92 | | | | - | 1D(FLORIS)/HF | | | |
| | 1938.00 | | | | 165.66 | | | | - | 1D(FLORIS)/HF | | | |
| | 1937.50 | | | | 165.43 | | | | - | 1D(FLORIS)/HF | | | |
| | 1937.00 | | | | 165.19 | | | | - | 1D(FLORIS)/HF | | | |

HW 100 Anschlagslinien im Raum Wien nicht bearbeitet

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Abschnitt 18+19 Östlich Wien | 1920.80 | | | | 158.23 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.60 | | | | 158.27 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.40 | | | | 158.18 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.20 | | | | 158.20 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1920.00 | | | | 157.98 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.80 | | | | 157.79 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.60 | | | | 157.74 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.40 | | | | 157.75 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.20 | | | | 157.70 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | 1919.00 | | | | 157.62 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.80 | | | | 157.56 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.60 | | | | 157.51 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.40 | | | | 157.54 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.20 | | | | 157.45 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1918.00 | | | | 157.37 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.80 | | | | 157.33 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.60 | | | | 157.20 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.40 | | | | 157.19 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.20 | | | | 157.14 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1917.00 | | | | 157.07 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | 1916.80 | | | | 156.94 | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu
AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| | **1916.60** | | | | **156.93** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1916.40** | | | | **156.74** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1916.20** | | | | **156.58** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1916.00** | | | | **156.47** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1915.80** | | | | **156.41** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1915.60** | | | | **156.39** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1915.40** | | | | **156.32** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1915.20** | | | | **156.32** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1915.00** | | | | **156.10** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1914.80** | | | | **155.99** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1914.60** | | | | **155.85** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1914.6) |
| | **1914.40** | | | | **155.76** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1914.20** | | | | **155.69** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1914.00** | | | | **155.64** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.80** | | | | **155.59** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.60** | | | | **155.59** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.40** | | | | **155.51** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.20** | | | | **155.37** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1913.00** | | | | **155.30** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.80** | | | | **155.26** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.60** | | | | **155.04** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.40** | | | | **154.90** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.20** | | | | **154.88** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1912.00** | | | | **154.84** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.80** | | | | **154.80** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.60** | | | | **154.81** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.40** | | | | **154.70** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.20** | | | | **154.55** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1911.00** | | | | **154.40** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1910.80** | | | | **154.21** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1910.60** | | | | **154.11** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | |
| | **1910.40** | | | | **154.10** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1910.20** | | | | **154.10** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1910.00** | | | | **154.07** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.80** | | | | **153.87** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.60** | | | | **153.69** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.40** | | | | **153.65** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.20** | | | | **153.54** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1909.00** | | | | **153.38** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.80** | | | | **153.33** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.60** | | | | **153.28** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.40** | | | | **153.23** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.20** | | | | **153.21** | | | | 1D (HEC-RAS); R (1908.2) | 1D (HEC-RAS) | | | 1D (HEC-RAS); R (1905.6) |
| | **1908.00** | | | | **152.97** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.80** | | | | **152.75** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.60** | | | | **152.71** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.40** | | | | **152.63** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.20** | | | | **152.58** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1907.00** | | | | **152.53** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.80** | | | | **152.46** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.60** | | | | **152.42** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.40** | | | | **152.34** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.20** | | | | **152.22** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1906.00** | | | | **152.10** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1905.80** | | | | **152.05** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |
| | **1905.60** | | | | **152.01** | | | | 1D (HEC-RAS) | | | | 1D (HEC-RAS); R (1905.6) |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| | 1905.40 | | | | 152.00 | | | | 1D (HEC-RAS) | | | | |
| | 1905.20 | | | | 151.94 | | | | 1D (HEC-RAS) | | | | |
| | 1905.00 | | | | 151.85 | | | | 1D (HEC-RAS) | | | | |
| | 1904.80 | | | | 151.79 | | | | 1D (HEC-RAS) | | | | |
| | 1904.60 | | | | 151.71 | | | | 1D (HEC-RAS) | | | | |
| | 1904.40 | | | | 151.57 | | | | 1D (HEC-RAS) | | | | |
| | 1904.20 | | | | 151.53 | | | | 1D (HEC-RAS) | | | | |
| | 1904.00 | | | | 151.47 | | | | 1D (HEC-RAS) | | | | |
| | 1903.80 | | | | 151.38 | | | | 1D (HEC-RAS) | | | | |
| | 1903.60 | | | 151.29 | 151.31 | 151.33 | | | 1D (HEC-RAS)/HF | | | | |
| | 1903.40 | | | 151.13 | 151.16 | 151.19 | | | 1D (HEC-RAS)/HF | | | | |
| | 1903.20 | | | 151.06 | 151.11 | 151.16 | | | 1D (HEC-RAS)/HF | | | | |
| | 1903.00 | | | 151.00 | 151.05 | 151.10 | | | 1D (HEC-RAS)/HF | | | | |
| | 1902.80 | | | 150.95 | 150.98 | 151.01 | | | 1D (HEC-RAS)/HF | | | | |
| | 1902.60 | | | 150.92 | 150.94 | 150.96 | | | 1D (HEC-RAS)/HF | | | | |
| | 1902.40 | | | | 150.90 | | | | 1D (HEC-RAS) | | | | |
| | 1902.20 | | | | 150.73 | | | | 1D (HEC-RAS) | | | | |
| | 1902.00 | | | | 150.59 | | | | 1D (HEC-RAS) | | | | |
| | 1901.80 | | | | 150.57 | | | | 1D (HEC-RAS) | | | | |
| | 1901.60 | | | | 150.43 | | | | 1D (HEC-RAS) | | | | |
| | 1901.40 | | | 150.39 | 150.37 | 150.35 | | | 1D (HEC-RAS)/HF | | | | |
| | 1901.20 | | | 150.40 | 150.37 | 150.34 | | | 1D (HEC-RAS)/HF | | | | |
| | 1901.00 | | | 150.12 | 150.08 | 150.04 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.80 | | | 150.10 | 150.04 | 149.98 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.60 | | | 149.96 | 149.87 | 149.78 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.40 | | | 149.91 | 149.82 | 149.73 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.20 | | | 149.88 | 149.79 | 149.70 | | | 1D (HEC-RAS)/HF | | | | |
| | 1900.00 | | | 149.83 | 149.74 | 149.65 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.80 | | | 149.76 | 149.67 | 149.58 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.60 | | | 149.65 | 149.56 | 149.47 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.40 | | | 149.57 | 149.48 | 149.39 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.20 | | | 149.43 | 149.34 | 149.25 | | | 1D (HEC-RAS)/HF | | | | |
| | 1899.00 | | | 149.38 | 149.29 | 149.20 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.80 | | | 149.36 | 149.27 | 149.18 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.60 | | | 149.29 | 149.20 | 149.11 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.40 | | | 149.15 | 149.09 | 149.03 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.20 | | | 149.08 | 149.04 | 149.00 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1898.00 | | | 149.02 | 148.99 | 148.96 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1897.80 | | | 148.96 | 148.94 | 148.92 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1897.60 | | | | 148.87 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1897.40 | | | | 148.78 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1897.20 | | | | 148.65 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1897.00 | | | | 148.58 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.80 | | | | 148.53 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.60 | | | | 148.44 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.40 | | | | 148.39 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1896.20 | | | 148.29 | 148.32 | 148.35 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1896.00 | | | 148.20 | 148.25 | 148.30 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.80 | | | 148.11 | 148.18 | 148.25 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.60 | | | 147.99 | 148.06 | 148.13 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.40 | | | 147.92 | 147.99 | 148.06 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.20 | | | 147.84 | 147.89 | 147.94 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1895.00 | | | 147.82 | 147.85 | 147.88 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1894.80 | | | | 147.75 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1894.60 | | | | 147.65 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1894.40 | | | | 147.62 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |

Hauptgerinne kommuniziert mit Vorland

Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | Methodik zur Bestimmung der Wasserspiegelhöhen: HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1894.20 | | | | 147.57 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1894.00 | | | | 147.52 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.80 | | | | 147.46 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.60 | | | | 147.37 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.40 | | | | 147.32 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.20 | | | | 147.05 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1893.00 | | | | 147.11 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.80 | | | | 147.03 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.60 | | | | 147.00 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.40 | | | | 146.89 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.20 | | | | 146.74 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1892.00 | | | | 146.75 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.80 | | | | 146.66 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.60 | | | | 146.60 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.40 | | | | 146.58 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.20 | | | | 146.50 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1891.00 | | | | 146.45 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.80 | | | | 146.32 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.60 | | | | 146.24 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.40 | | | | 146.22 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.20 | | | | 146.17 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1890.00 | | | | 146.13 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.80 | | | | 146.06 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.60 | | | | 145.97 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.40 | | | | 145.97 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.20 | | | | 145.84 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1889.00 | | | | 145.78 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.80 | | | | 145.74 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.60 | | | | 145.70 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.40 | | | | 145.58 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.20 | | | | 145.54 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1888.00 | | | | 145.51 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.80 | | | | 145.44 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.60 | | | | 145.34 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.40 | | | | 145.25 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.20 | | | | 145.14 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1887.00 | | | 145.20 | 145.18 | 145.16 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.80 | | | 145.13 | 145.09 | 145.05 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.60 | | | 145.03 | 144.97 | 144.92 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.40 | | | 144.89 | 144.83 | 144.78 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.20 | | | 144.84 | 144.80 | 144.76 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1886.00 | | | 144.82 | 144.80 | 144.78 | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS)/HF | | | |
| | 1885.80 | | | | 144.65 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1885.60 | | | | 144.69 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1885.40 | | | | 144.63 | | | | 1D (HEC-RAS); R (1885.3) | 1D (HEC-RAS) | | | |
| | 1885.20 | | | | 144.48 | | | | 1D (HEC-RAS)/HF | | | | |
| | 1885.00 | | | 144.28 | 144.30 | 144.32 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.80 | | | 144.20 | 144.24 | 144.28 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.60 | | | 144.16 | 144.22 | 144.28 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.40 | | | 144.16 | 144.24 | 144.32 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.20 | | | 144.16 | 144.24 | 144.32 | | | 1D (HEC-RAS)/HF | | | | |
| | 1884.00 | | | 143.99 | 144.07 | 144.15 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.80 | | | 143.80 | 143.88 | 143.96 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.60 | | | 143.74 | 143.82 | 143.90 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.40 | | | 143.75 | 143.81 | 143.87 | | | 1D (HEC-RAS)/HF | | | | |
| | 1883.20 | | | 143.57 | 143.61 | 143.65 | | | 1D (HEC-RAS)/HF | | | | |

| Bearbeitungsabschnitt | Strom-KM | Wasserspiegelhöhen [m.ü.A] | | | | | | Methodik zur Bestimmung der Wasserspiegelhöhen | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | HLL | VLL | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | VLR | HLR | HW30 Vorland links | HW30 Ufer links | HW30 Strommitte | HW30 Ufer rechts | HW30 Vorland rechts |
| | 1883.00 | | | 143.56 | 143.58 | 143.60 | | | 1D (HEC-RAS)/HF | | | | |
| | 1882.80 | | | | 143.62 | | | | 1D (HEC-RAS) | | | | |
| | 1882.60 | | | | 143.47 | | | | 1D (HEC-RAS) | | | | |
| | 1882.40 | | | | 143.44 | | | | 1D (HEC-RAS) | | | | |
| | 1882.20 | | | | 143.36 | | | | 1D (HEC-RAS) | | | | |
| | 1882.00 | | | | 143.33 | | | | 1D (HEC-RAS) | | | | |
| | 1881.80 | | | | 143.29 | | | | 1D (HEC-RAS) | | | | |
| | 1881.60 | | | | 143.18 | | | | 1D (HEC-RAS) | | | | |
| | 1881.40 | | | | 143.03 | | | | 1D (HEC-RAS) | | | | |
| | 1881.20 | | | | 143.07 | | | | 1D (HEC-RAS) | | | | |
| | 1881.00 | | | 143.00 | 142.94 | 142.88 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.80 | | | 142.96 | 142.85 | 142.74 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.60 | | | 142.88 | 142.71 | 142.54 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.40 | | | 142.70 | 142.59 | 142.48 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.20 | | | 142.66 | 142.60 | 142.54 | | | 1D (HEC-RAS)/HF | | | | |
| | 1880.00 | | | | 142.27 | | | | 1D (HEC-RAS) | | | | |
| | 1879.80 | | | | 142.22 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1879.60 | | | | 142.25 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1879.40 | | | | 142.19 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1879.20 | | | | 142.16 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1879.00 | | | | 141.96 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1878.80 | | | | 141.94 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1878.60 | | | | 141.84 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1878.40 | | | | 141.78 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1878.20 | | | | 141.72 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1878.00 | | | | 141.66 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1877.78 | | | | 141.60 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1877.60 | | | | 141.53 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1877.40 | | | | 141.45 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1877.20 | | | | 141.49 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1877.00 | | | | 141.36 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1876.80 | | | | 141.26 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1876.60 | | | | 141.22 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1876.40 | | | | 141.13 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1876.20 | | | | 140.98 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1876.00 | | | 140.91 | 140.95 | 140.99 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.80 | | | 140.86 | 140.91 | 140.96 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.60 | | | 140.79 | 140.87 | 140.95 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.42 | | | 140.71 | 140.83 | 140.95 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.20 | | | 140.60 | 140.72 | 140.84 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1875.00 | | | 140.53 | 140.65 | 140.77 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.80 | | | 140.42 | 140.54 | 140.66 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.60 | | | 140.36 | 140.48 | 140.60 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.35 | | | 140.36 | 140.44 | 140.52 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.20 | | | 140.29 | 140.34 | 140.39 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1874.00 | | | 140.23 | 140.27 | 140.31 | | | n.b.(SK) | 1D(HEC-RAS)/HF | | | |
| | 1873.80 | | | | 140.18 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1873.60 | | | | 140.09 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1873.40 | | | | 140.02 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1873.20 | | | | 140.03 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1873.00 | | | | 139.95 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |
| | 1872.80 | | | | 139.88 | | | | n.b.(SK) | 1D(HEC-RAS) | | | |

Hauptgerinne kommuniziert mit Vorland
Vorland/Hinterland vom Hauptgerinne entkoppelt

1D: 1D Modellierung
2D: 2D Modellierung
HF: Hydrologische Festlegu

AG: Anschlagslinie im Gelände lagemäßig vorgegeben
R (Str.-KM): Rückstau von Wasserspiegelhöhe bei (Strom-KM)
n.b.: nicht bearbeitet