Vedlegg H4: Utdata EPA SWMM Modell III (dimensjonerende timesregn)

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EPA STORM WATER MANAGEMENT MODEL - VERSION 5.1 (Build 5.1.015)
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WARNING 01: wet weather time step reduced to recording interval for Rain Gage Regn1
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NOTE: The summary statistics displayed in this report are
based on results found at every computational time step,
not just on results from each reporting time step.
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Analysis Options
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Flow Units ............... LPS
Process Models:
  Rainfall/Runoff ........ YES
  RDII ................... NO
  Snowmelt ............... NO
  Groundwater ............ NO
  Flow Routing ........... YES
  Ponding Allowed ........ NO
  Water Quality .......... NO
Infiltration Method ...... HORTON
Flow Routing Method ...... KINWAVE
Starting Date ............ 01/01/2021 00:00:00
Ending Date .............. 01/01/2022 01:00:00
Antecedent Dry Days ...... 0.0
Report Time Step ......... 00:02:00
Wet Time Step ............ 00:02:00
Dry Time Step ............ 01:00:00
```

Routing Time Step ..... 30.00 sec

********** Volume Depth

Runoff Quantity Continuity hectare-m mm

********** --------- -------

Initial LID Storage 0.076 5.427

Total Precipitation 0.335 23.930

Evaporation Loss 0.000 0.000

Infiltration Loss 0.128 9.101

Surface Runoff 0.096 6.835

Final Storage 0.189 13.504

Continuity Error (%) ..... -0.281

********** Volume Volume

Flow Routing Continuity hectare-m 10^6 ltr

********** --------- ---------

Dry Weather Inflow 0.000 0.000

Wet Weather Inflow 0.096 0.958

Groundwater Inflow 0.000 0.000

RDII Inflow 0.000 0.000

External Inflow 0.000 0.000

External Outflow 0.066 0.663

Flooding Loss 0.030 0.301

Evaporation Loss 0.000 0.000

Exfiltration Loss 0.000 0.000

Initial Stored Volume 0.000 0.000

Final Stored Volume 0.000 0.000

Continuity Error (%) ..... -0.570

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Highest Flow Instability Indexes

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All links are stable.

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Routing Time Step Summary

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Minimum Time Step : 29.00 sec

Average Time Step : 29.99 sec

Maximum Time Step : 30.00 sec

Percent in Steady State : 99.99

Average Iterations per Step : 1.00

Percent Not Converging : 0.00

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Analysis begun on: Sun May 15 12:07:41 2022

Analysis ended on: Sun May 15 12:07:46 2022

Total elapsed time: 00:00:05