Hydrograph Report

Hydraflow Hydrographs Extension for AutoCAD® Civil 3D® 2013 by Autodesk, Inc. v10

Saturday, 04 / 28 / 2012

= 345.69 cfs

 $= 10.00 \, \text{min}$

= 207,416 cuft

= 10 min

= 0.75

= 1/1

Hyd. No. 8

8

Hydrograph type = Rational Peak discharge Storm frequency Time to peak = 2 yrsTime interval = 1 min Hyd. volume Drainage area Runoff coeff. = 100.000 acIntensity Tc by User = 4.609 in/hr**IDF** Curve Asc/Rec limb fact = SampleFHA.idf

