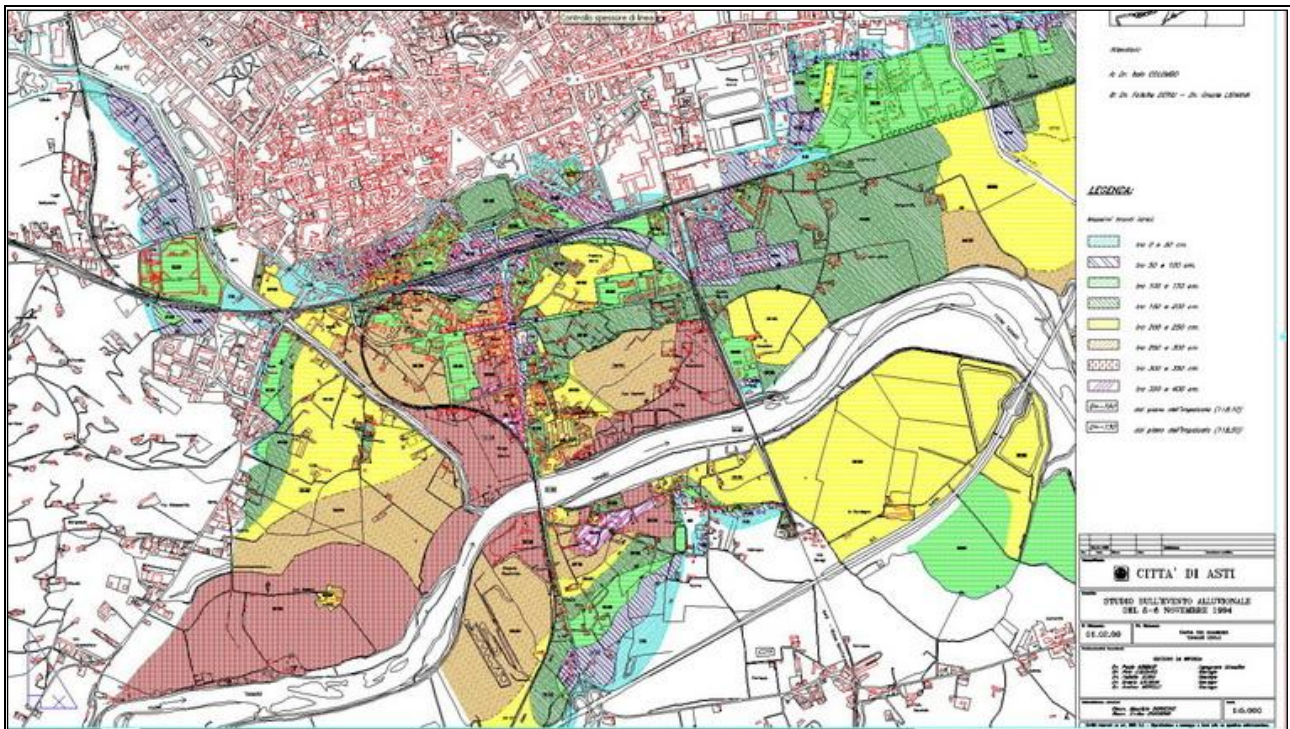


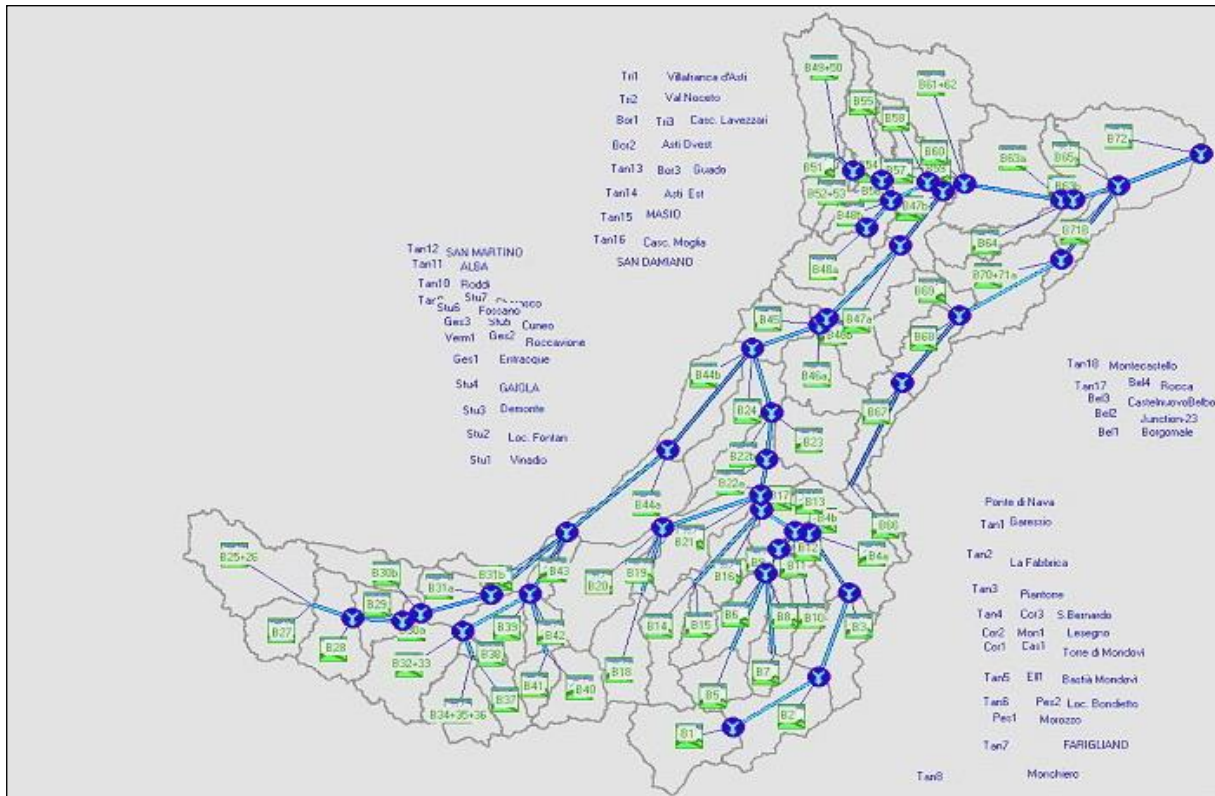
INGEGNERIA IDRAULICA - GALLERIA IMMAGINI



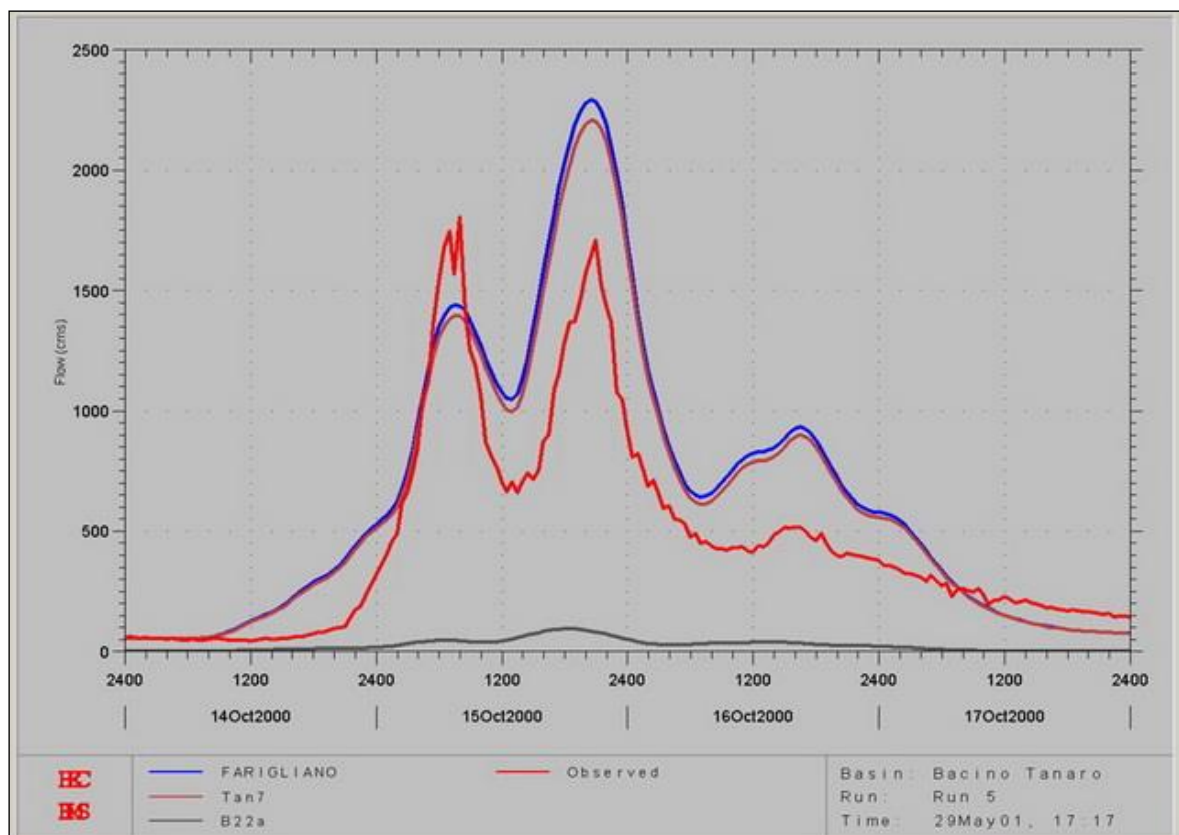
Alluvione 4-5 Novembre 1994 – Carta dei tiranti idrici



Comune di Asti – Modello Idraulico per progetto del ponte sul Fiume Tanaro, 2001



Modello Idrologico HEC-HMS sul bacino del Fiume Tanaro, 2000



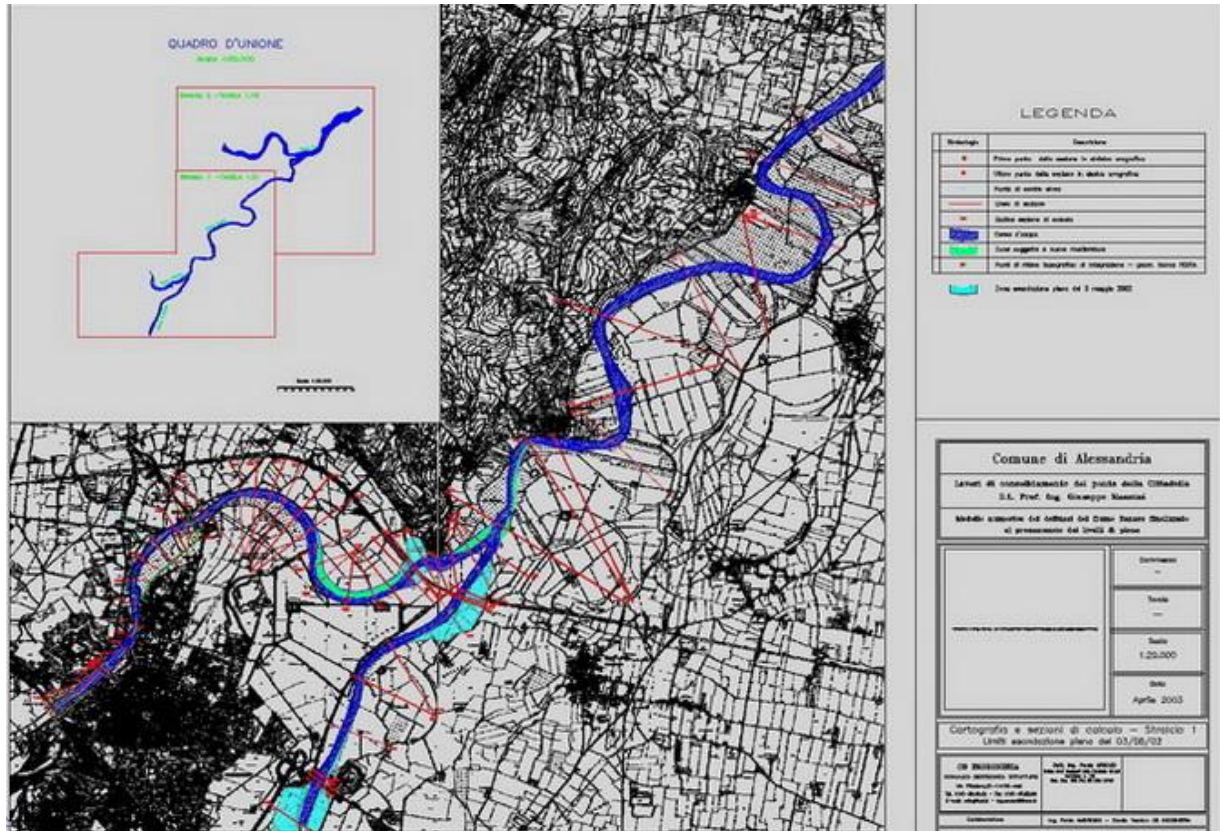
Onde di piena calcolate dal Modello Idrologico HEC-HMS a Farigliano, 2000



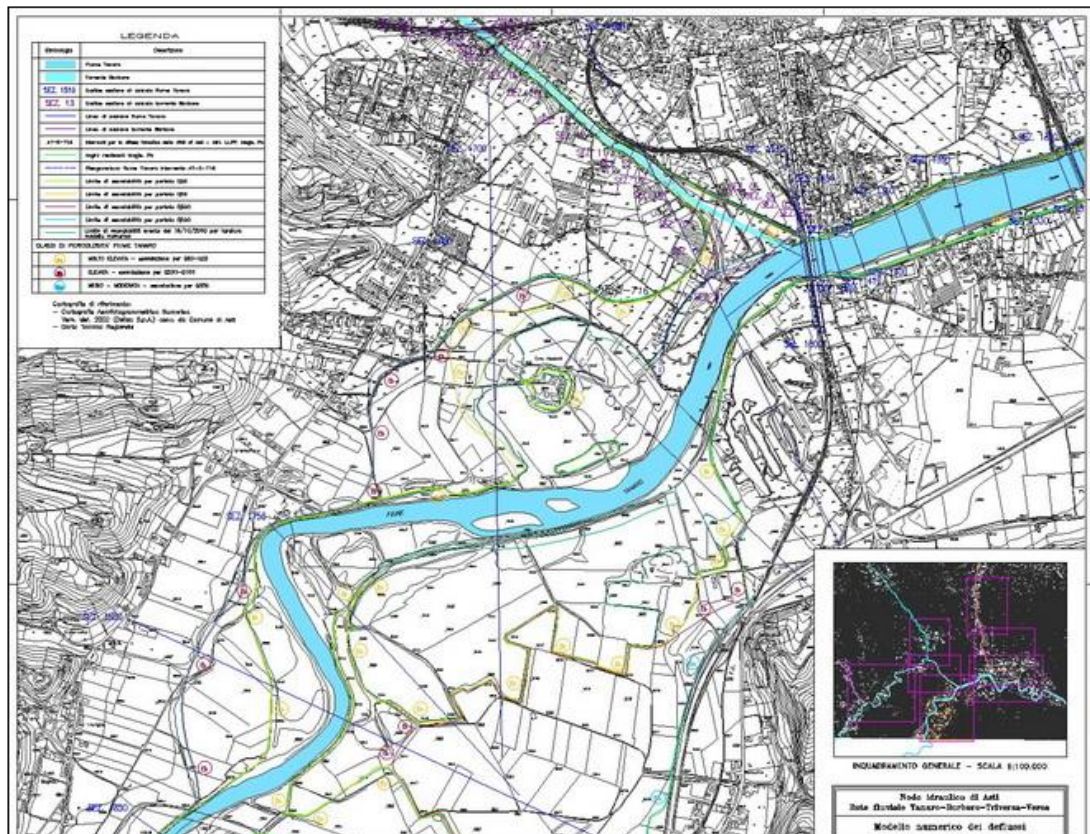
Comune di Asti – Guado provvisorio sul Fiume Tanaro, 1999-2001



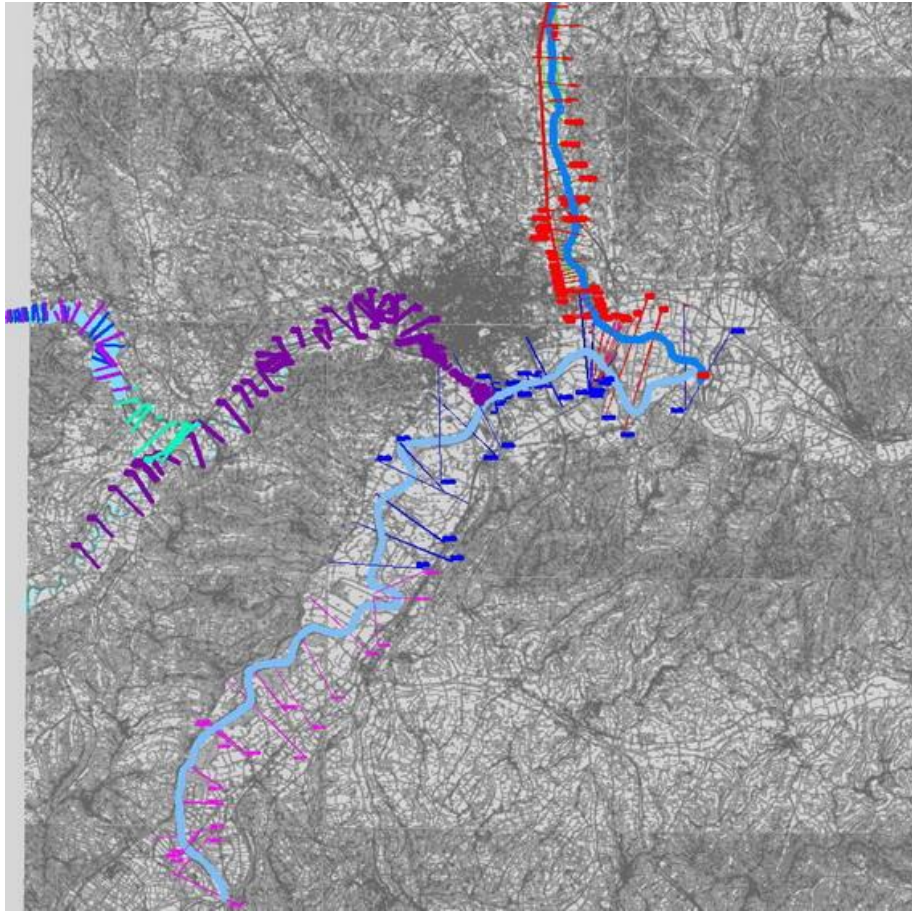
SATAP SpA – Viadotto A21 Tanaro-Bormida - Modello di preannuncio piene del Fiume Tanaro, 2000



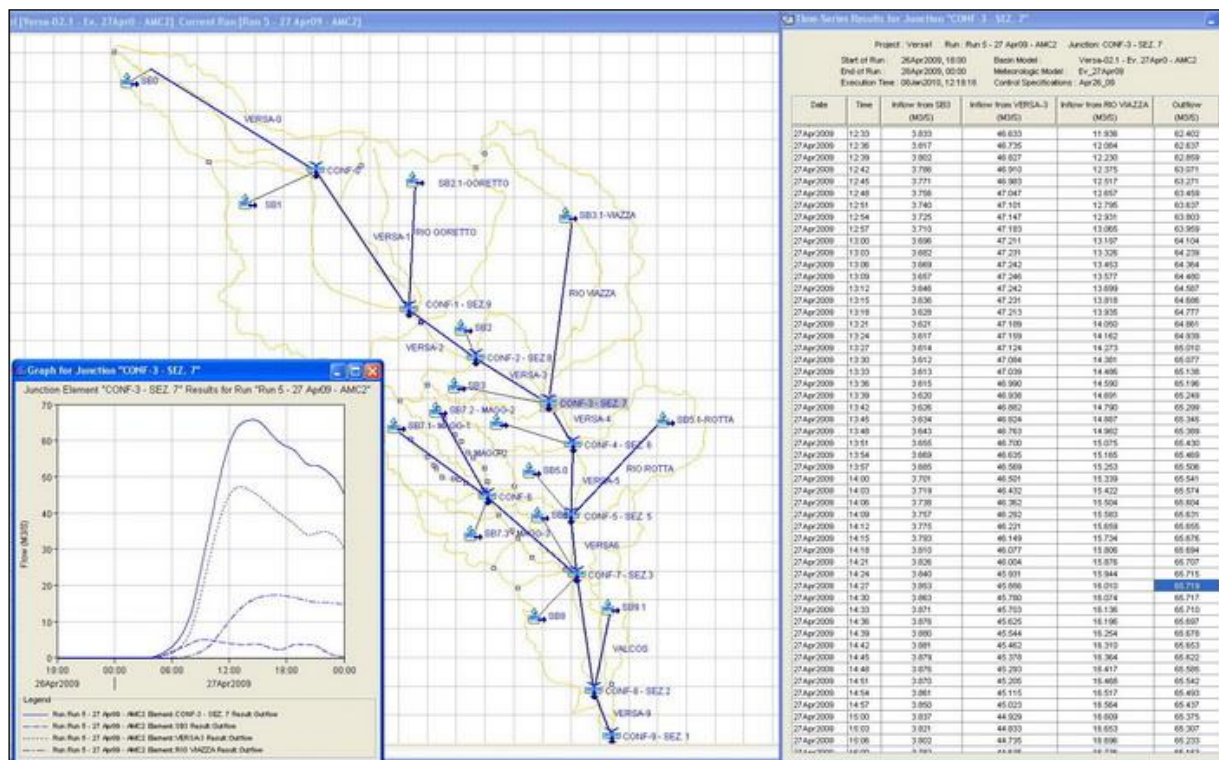
Modello idraulico Tanaro – Bormida Po , SATAP SpA, 2000



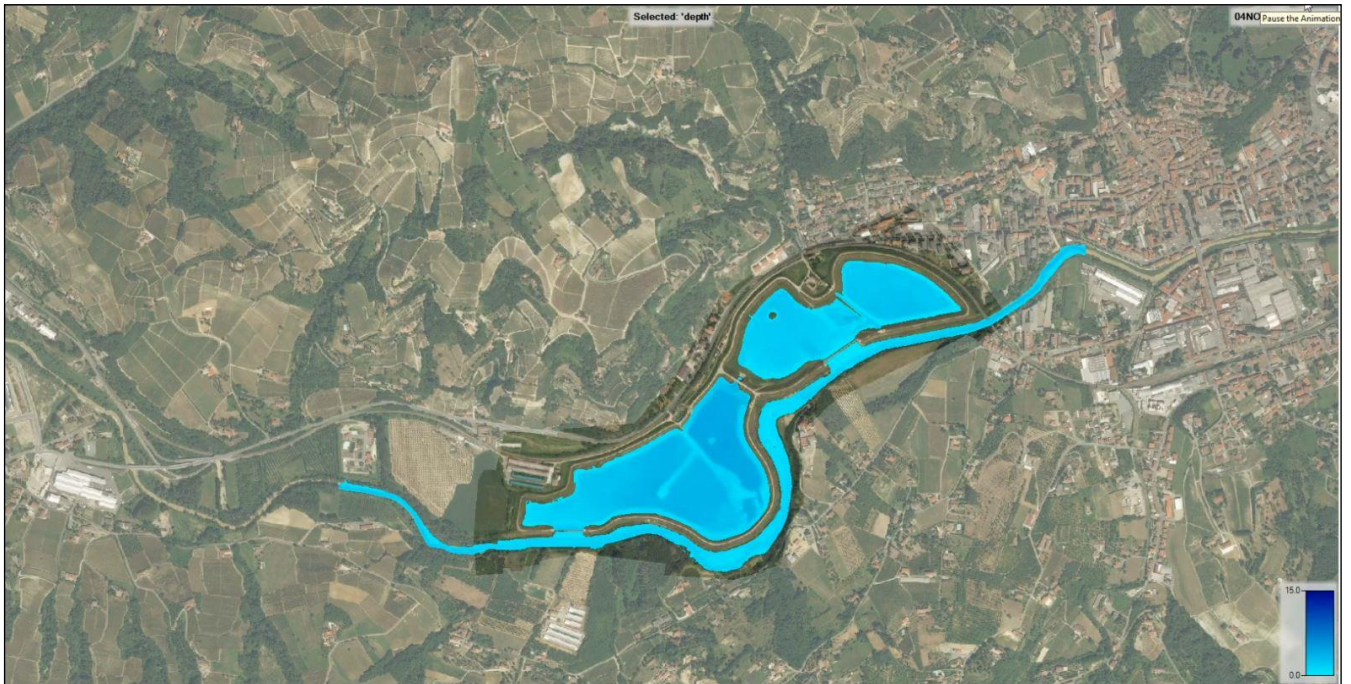
Comune di Asti – Studi idraulici per il P.A.I., 2008-2012



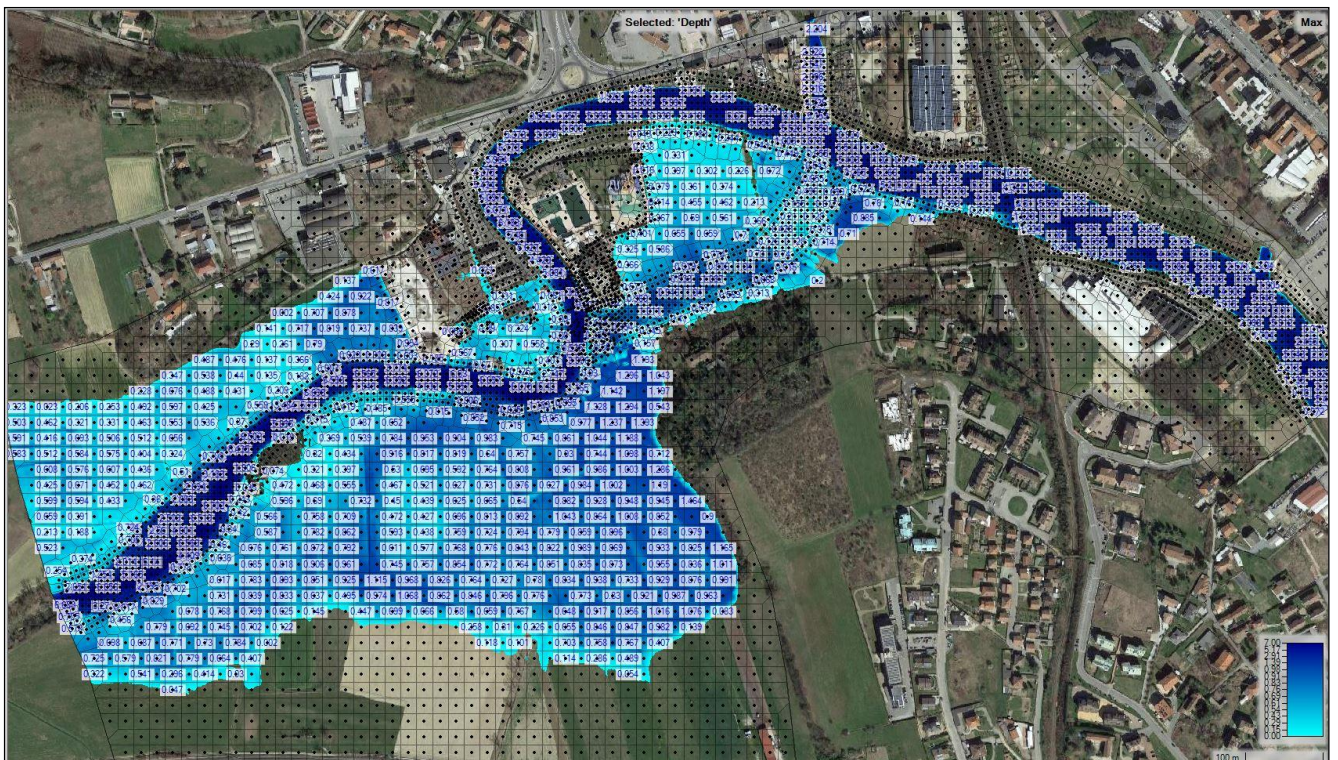
Comune di Asti – Rete Tanaro-Borbore-Versa, Studi idraulici per il P.A.I., 2008-2012



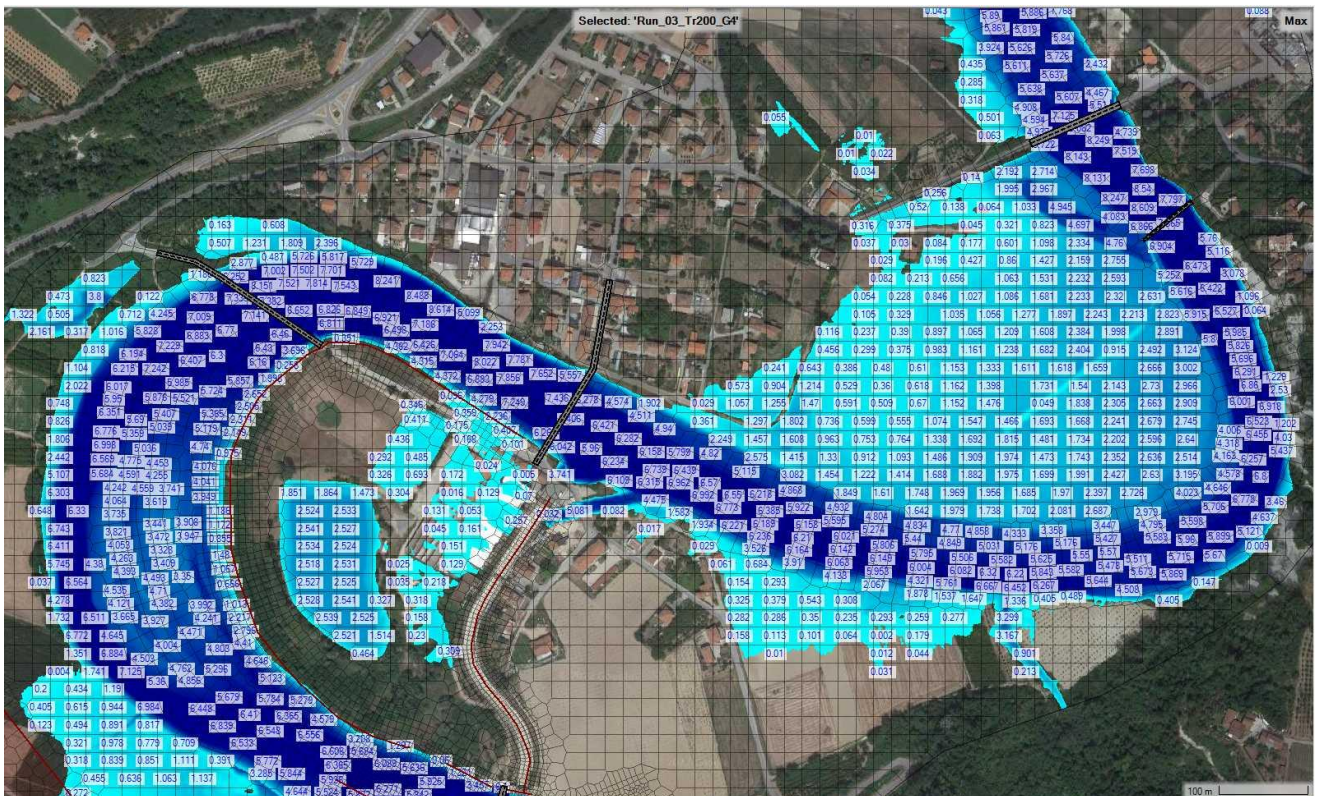
Modello Idrologico HEC-HMS bacino del T. Versa – Studi P.A.I. Comune di Asti, 2008-2012



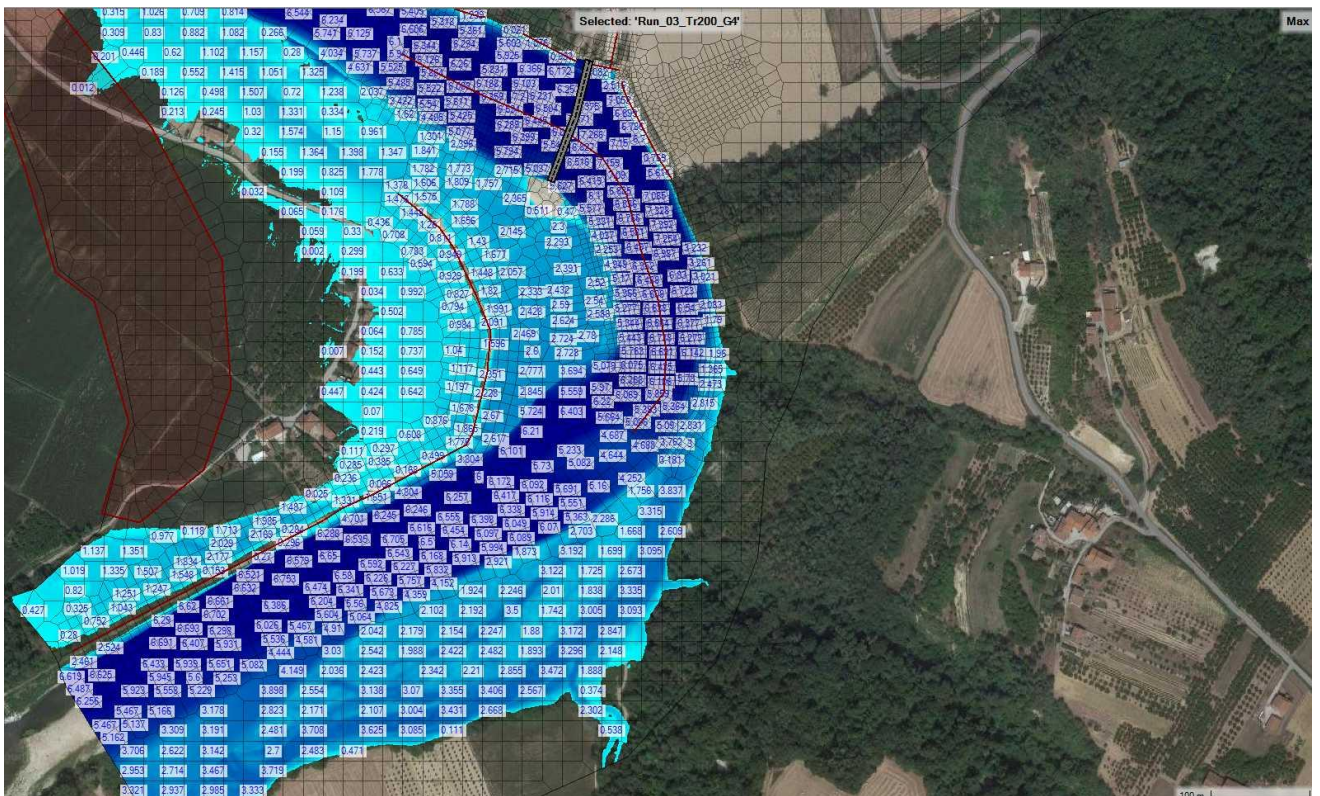
Modello Idraulico 2D - Casse di laminazione sul torrente Belbo – Canelli, 2018



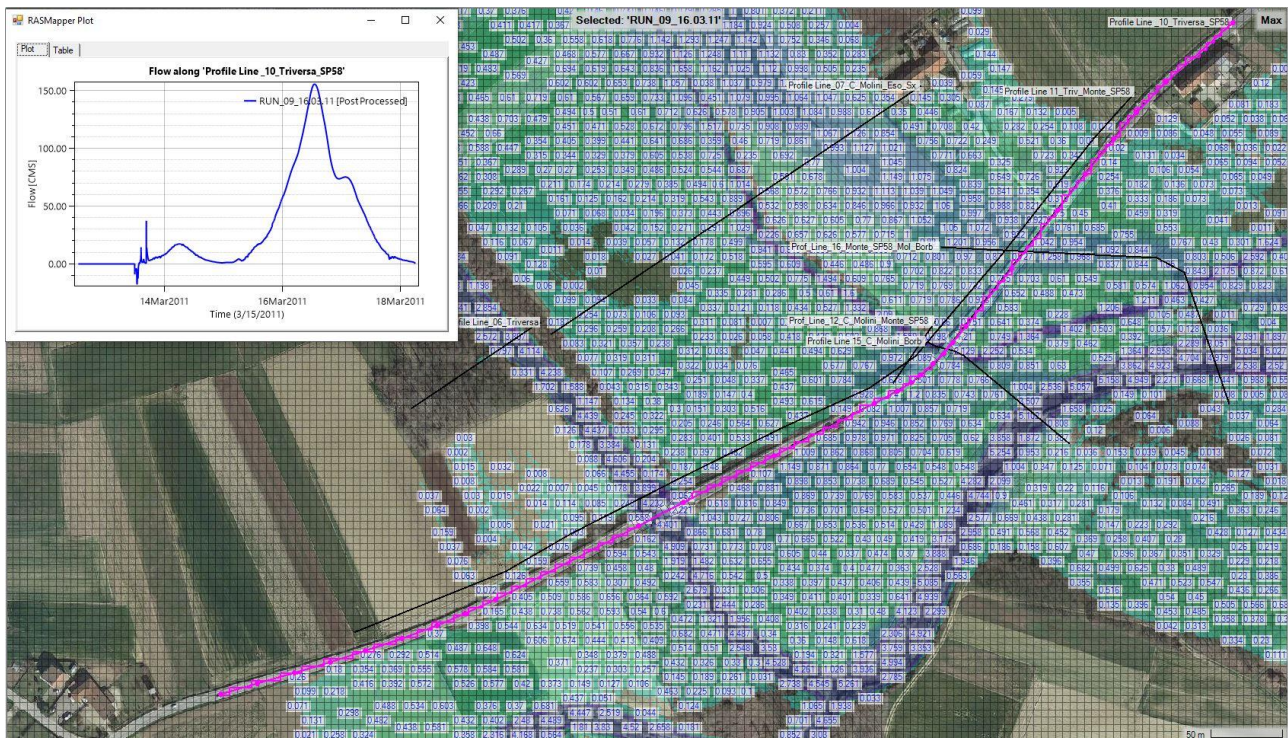
Modello Idraulico 2D - Torrente Borbore – Asti, Nuova Asti Lido Srl, 2022



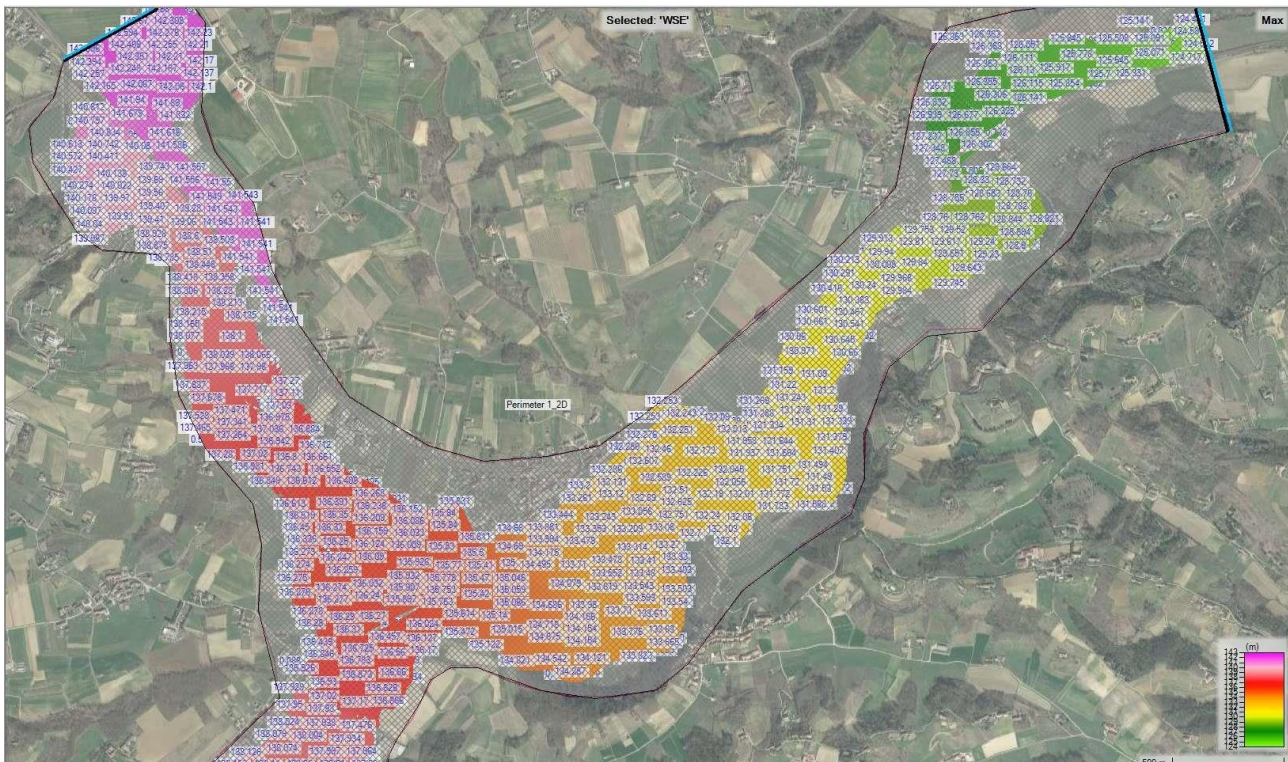
Modello Idraulico 2D – Fiume Tanaro a Clavesana, Tiranti idrici Tr 200, Sangrato Energia Srl, 2022



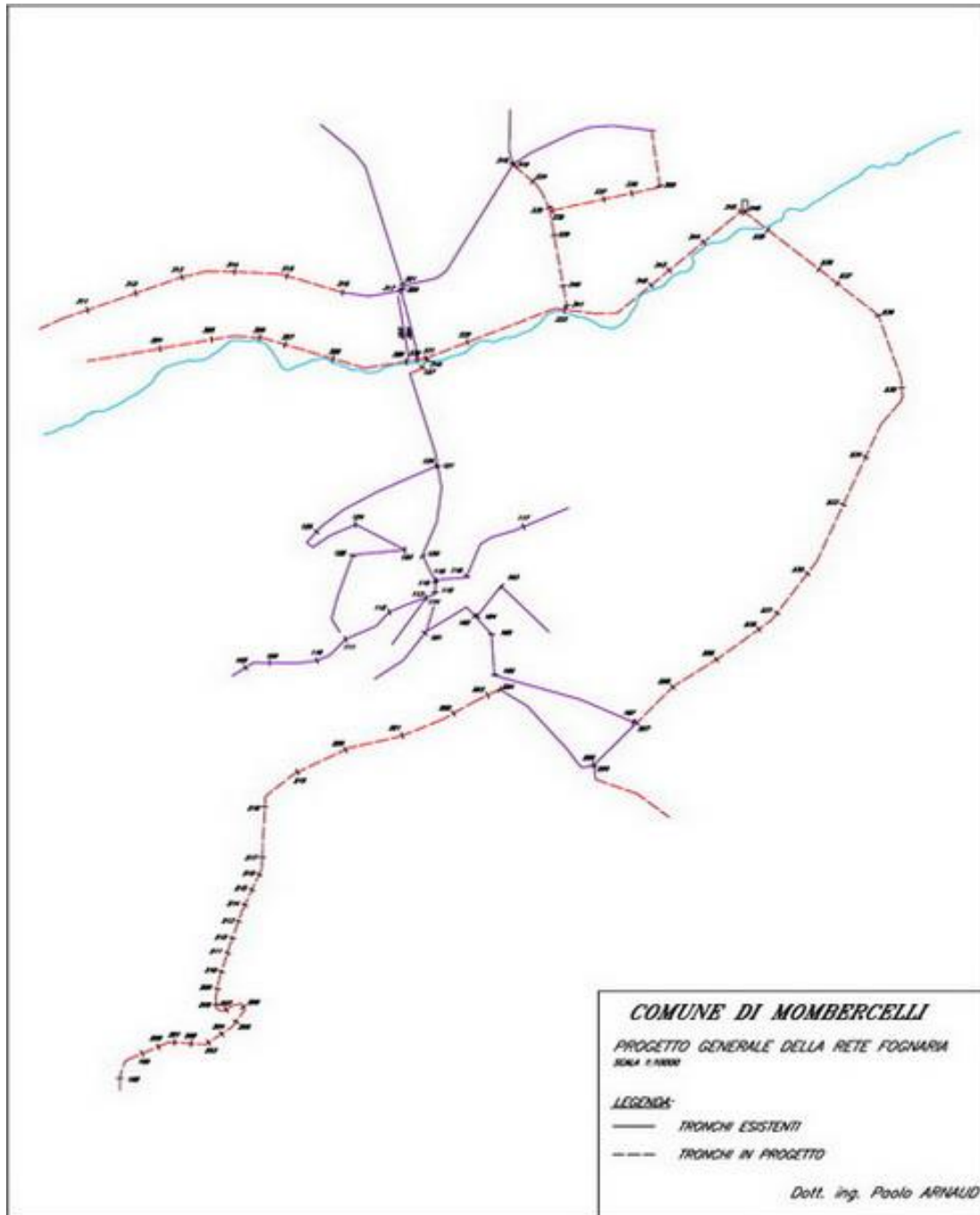
Modello Idraulico 2D – Fiume Tanaro a Clavesana, Tr 200, Sangrato Energia Srl, 2022



Modello Idraulico 2D – Torrente Traversa a Vaglierano, Back analysis Evento del 16 Marzo 2011.



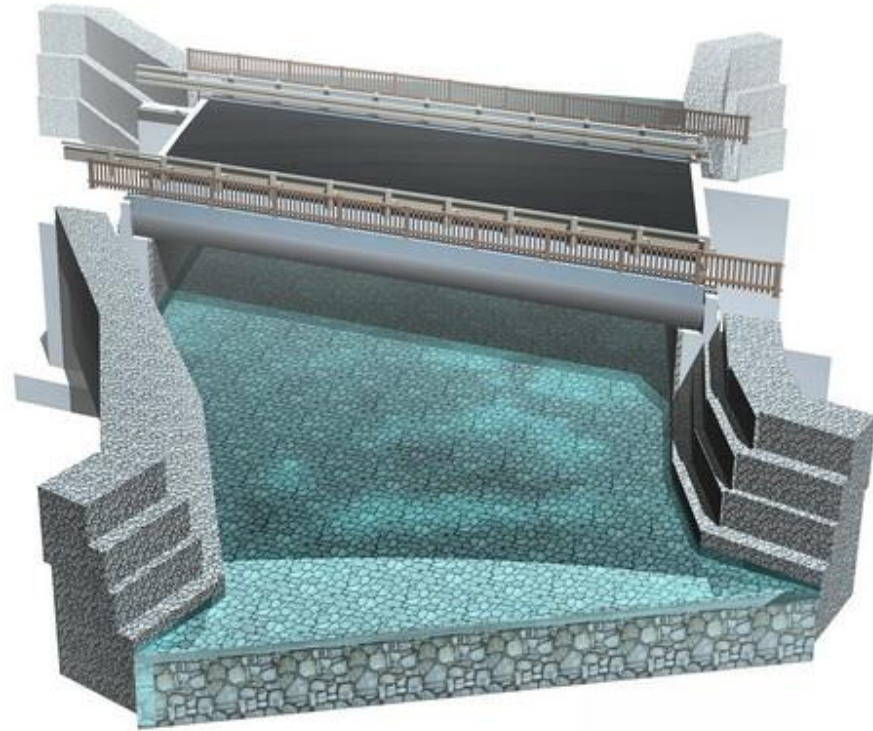
Modello Idraulico 2D – Torrente Traversa a Vaglierano, Back analysis Tr200, Livelli assoluti.



Verifica e progetto rete di fognatura di Mombercelli, 1999.



Progetto rete di fognatura del Tribunale di Asti, 2001.



Progetto ponte sul Torrente Tatorba, Provincia Asti, 2005.