

STRUMENTAZIONE



Pluviografo



Modulo Area Velocity

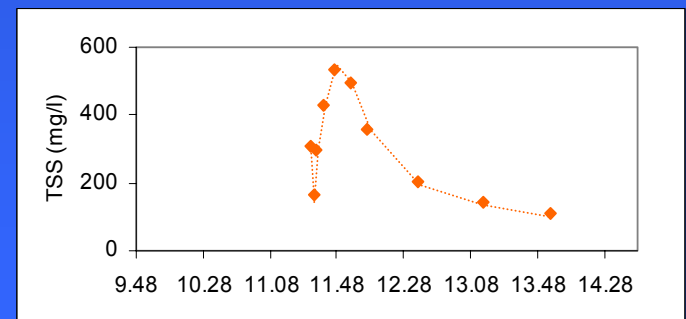
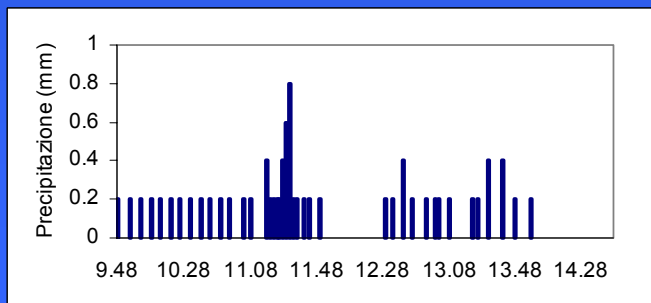
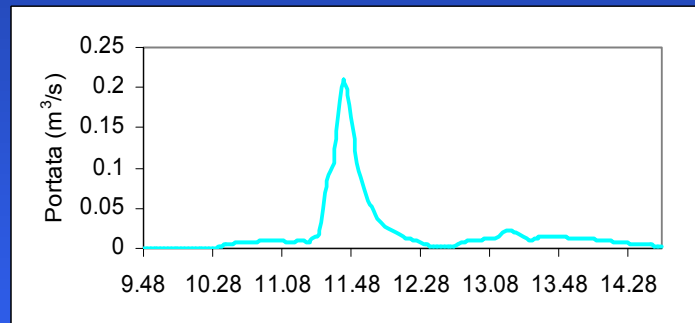


Campionatore automatico

MISURE DI QUANTITA' E QUALITA'

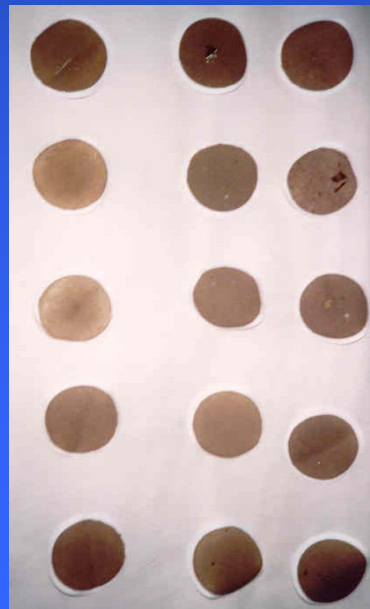
Raccolta dati: dal 2000 al 2003

ietogrammi	idrogrammi	pollutogrammi
188	188	18



PARAMETRI MISURATI

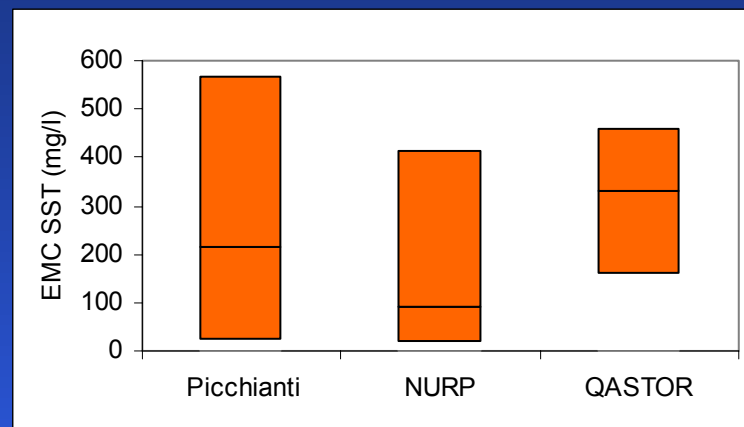
Parametri chimico-fisici	pH, potenziale redox, conducibilità
Solidi	TSS
Materiale organico	COD
Nutrienti	Ptot, NH ₄ , Ntot
Oli e grassi	
Tensioattivi	



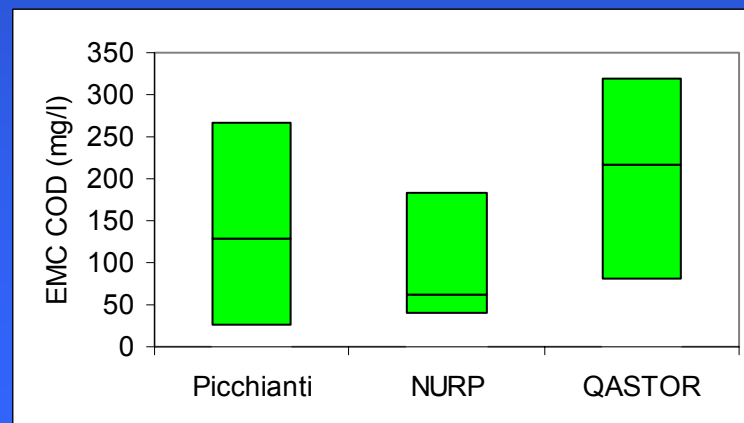
CONCENTRAZIONE MEDIA PER EVENTO

Paragone con altri databases

TSS	range	26-568
	media	217

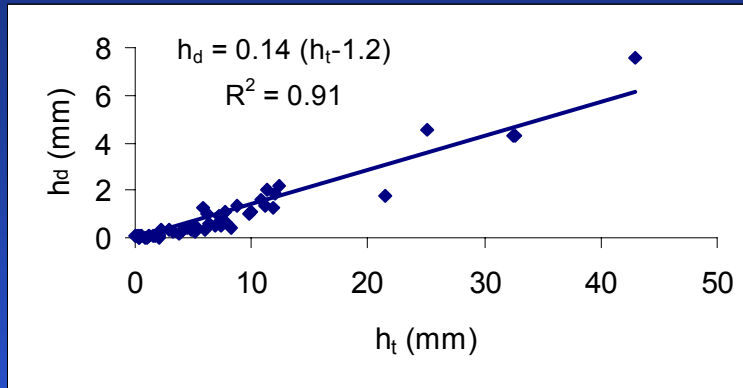


COD	range	27-267
	media	128



SIMULAZIONE DELLA QUANTITA'

COEFFICIENTE DI DEFLUSSO



Depressioni superficiali: 1.2 mm

Area impermeabile effettiva: 14%

