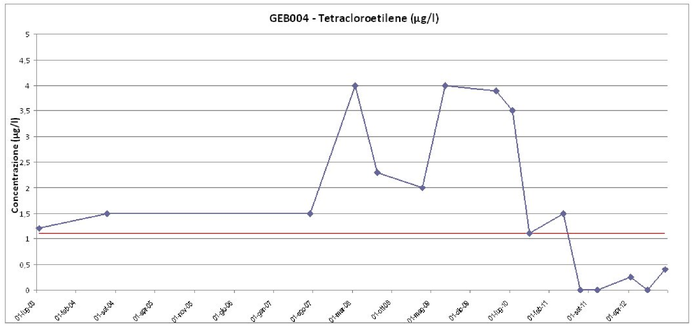
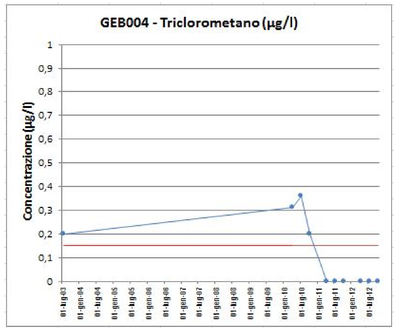
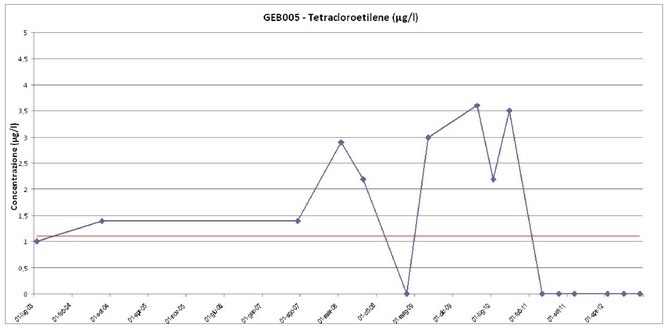
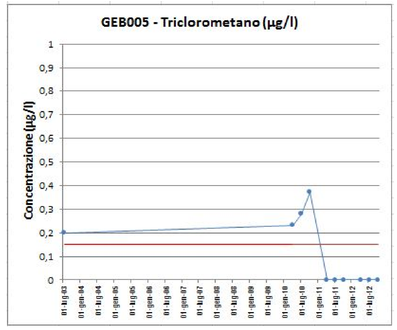
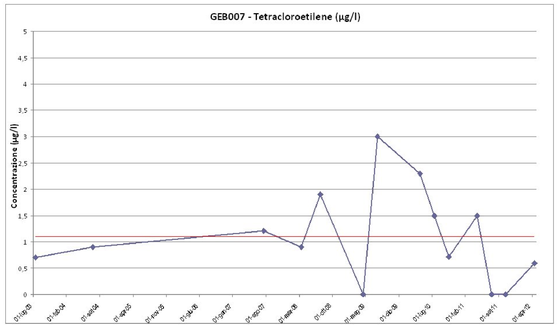
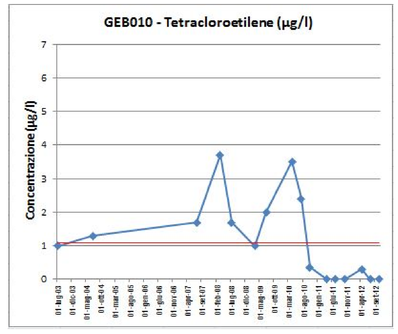


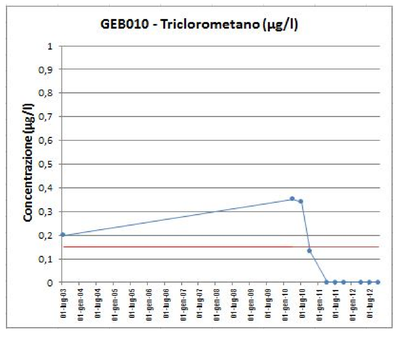


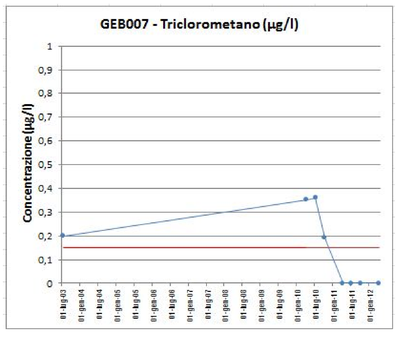


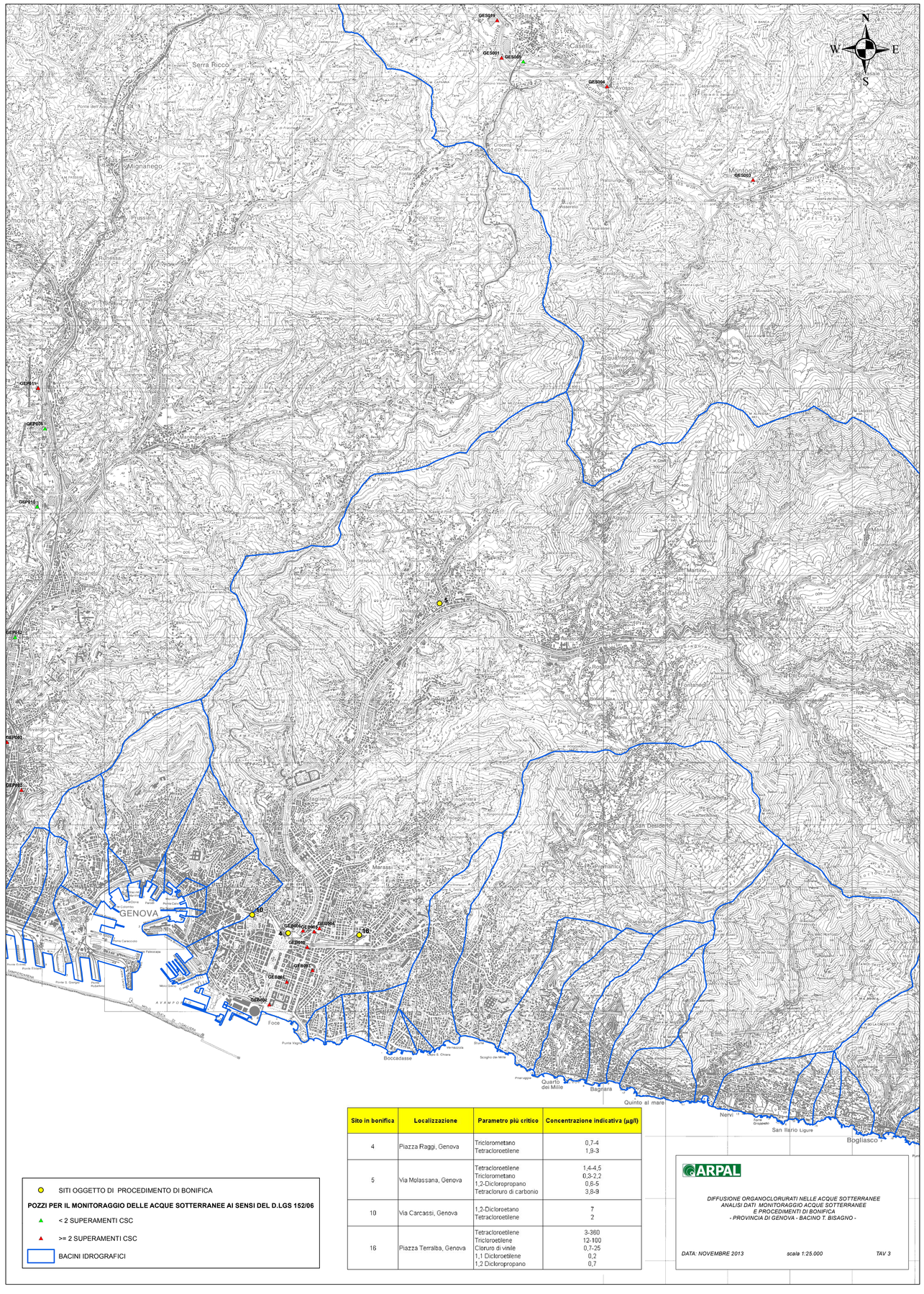












Sito in bonifica	Localizzazione	Parametro più critico	Concentrazione indicativa (µg/l)
4	Piazza Raggi, Genova	Triclorometano Tetracloroetilene	0,7-4 1,9-3
5	Via Molassana, Genova	Tetracloroetilene Triclorometano 1,2-Dicloropropano Tetracloruro di carbonio	1,4-4,5 0,3-2,2 0,8-5 3,8-9
10	Via Carcassi, Genova	1,2-Dicloroetano Tetracloroetilene	7 2
16	Piazza Terralba, Genova	Tetracloroetilene Tricloroetilene Cloruro di vinile 1,1 Dicloroetilene 1,2 Dicloropropano	3-360 12-100 0,7-25 0,2 0,7

SITI OGGETTO DI PROCEDIMENTO DI BONIFICA

POZZI PER IL MONITORAGGIO DELLE ACQUE SOTTERRANEE AI SENSI DEL D.LGS 152/06

< 2 SUPERAMENTI CSC

>= 2 SUPERAMENTI CSC

BACINI IDROGRAFICI

ARPAL

DIFFUSIONE ORGANOCLORURATI NELLE ACQUE SOTTERRANEE
ANALISI DATI MONITORAGGIO ACQUE SOTTERRANEE
E PROCEDIMENTI DI BONIFICA
- PROVINCIA DI GENOVA - BACINO T. BISAGNO -

DATA: NOVEMBRE 2013 *scala 1:25.000* *TAV 3*