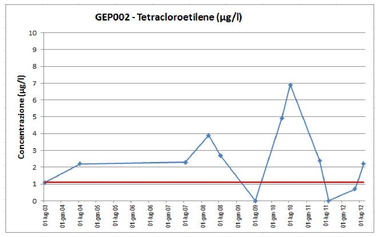
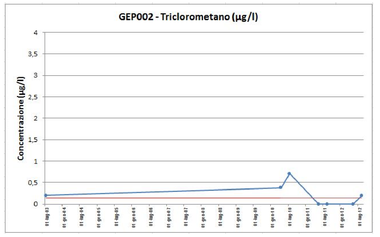
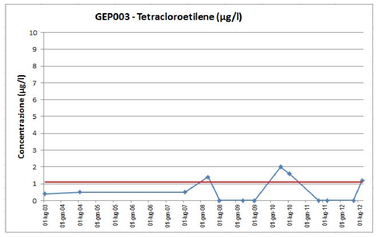
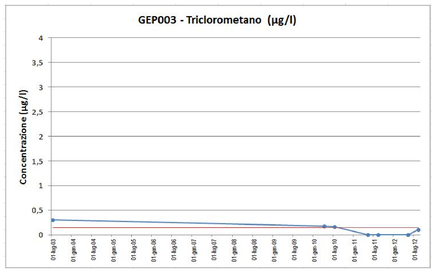
Sito in bonifica	Localizzazione	Parametro più critico	Concentrazione indicativa (µg/l)
6	Via dei Reggio, Genova	Tetracloroetilene 1,2 Dicloropropano Tricloroetilene Cloruro di vinile 1,2 Dicloroetilene Triclorometano	300-15000 20-1600 30-870 4-300 300-2000 4
7	Via Cornigliano, Genova	Tricloroetilene Triclorometano 1,1 Dicloroetilene	4 0,53 0,33
8	Via Bertolotti, Genova	Tetracloroetilene Triclorometano Tricloroetilene	2,0-60 0,3 3
12	Sestri Ponente, Genova	Tetracloroetilene Tricloroetilene	6-7 4-5
13	Piazza d'Armi, Genova	Tetracloroetilene Triclorometano	1,3-4 0,3
15	Cornigliano, Genova	Tetracloroetilene	5,0-29
18	Prà, Genova	Tetracloroetilene Tricloroetilene Triclorometano	2,5-3,2; 3,3-5,8; 0,4-1,4
19	Erzelli, Genova	Tetracloroetilene Triclorometano	4 2,7

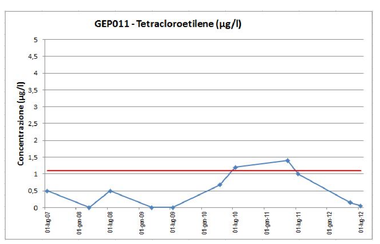
* Il sito non è oggetto di procedimento di bonifica

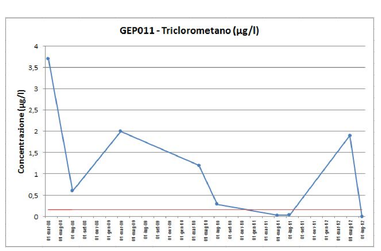


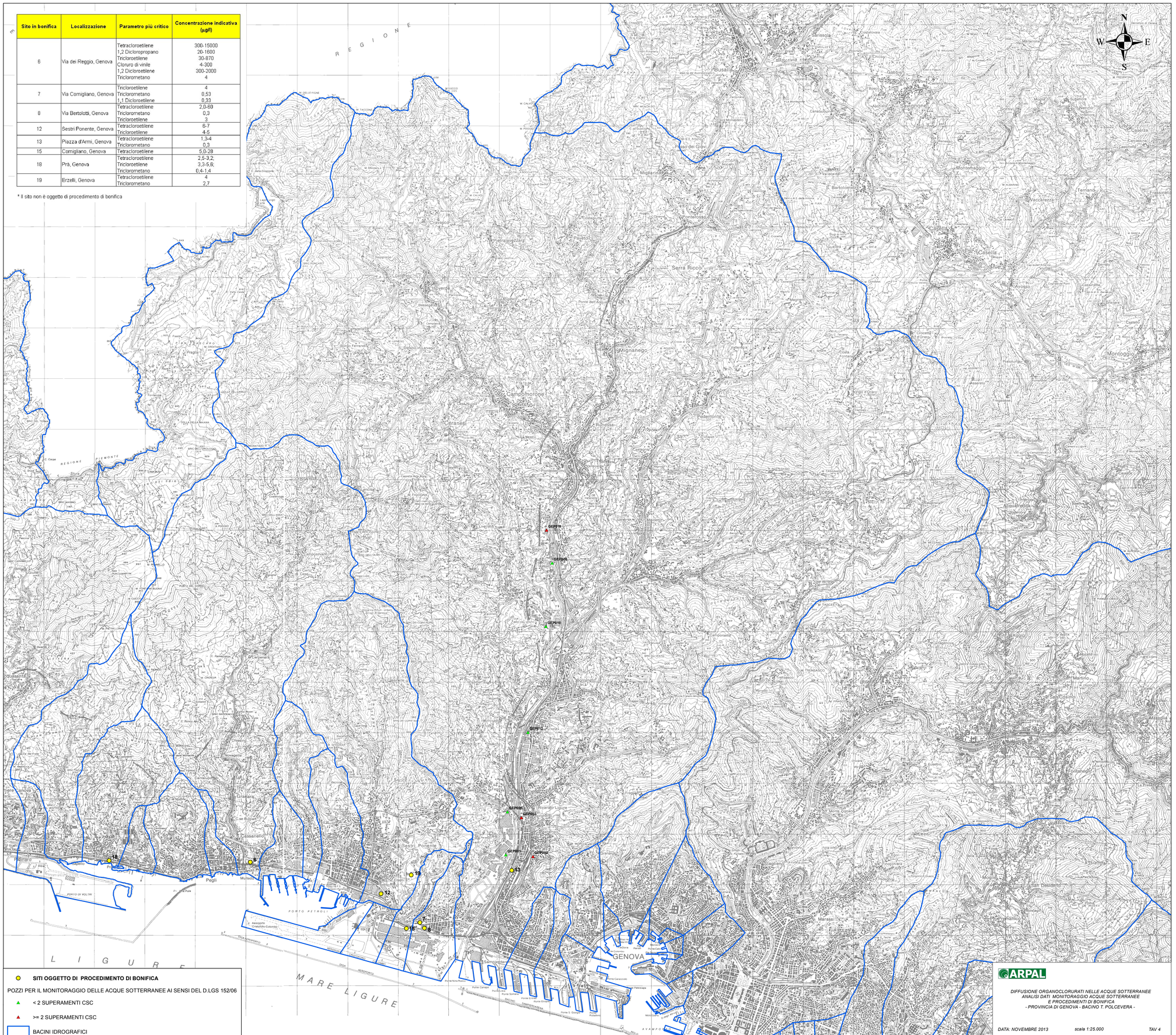












ARPAL

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

DATA: NOVEMBRE 2013 *scala 1:25.000* *TAV 4*