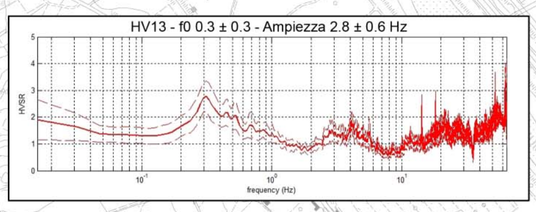

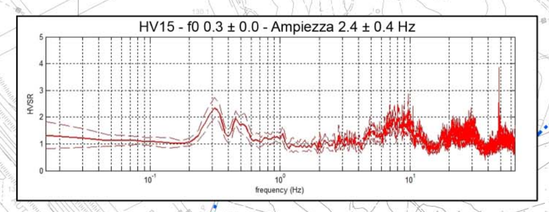

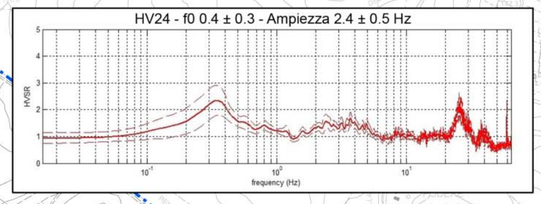

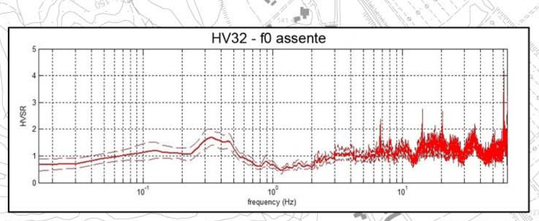

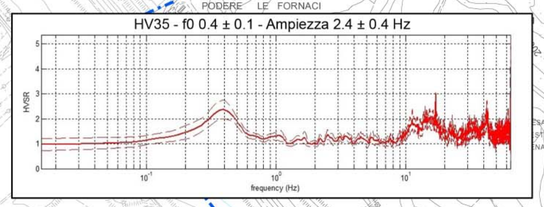

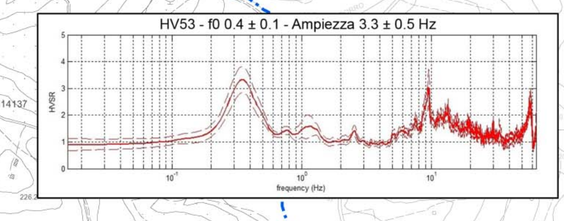

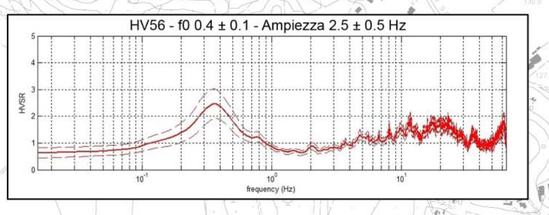

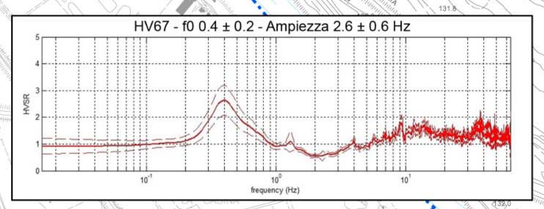

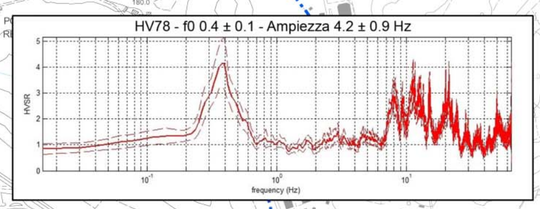

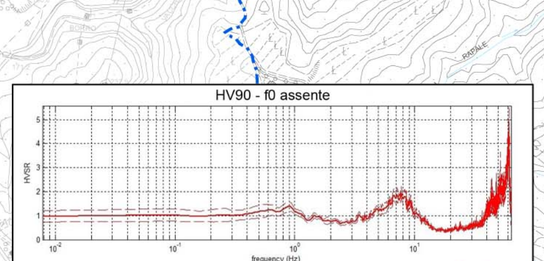

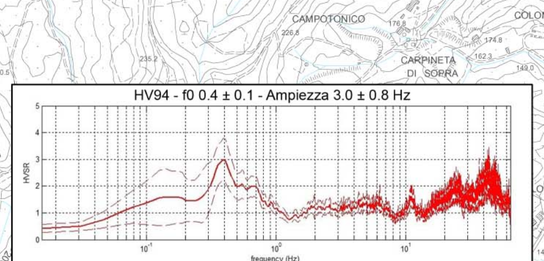

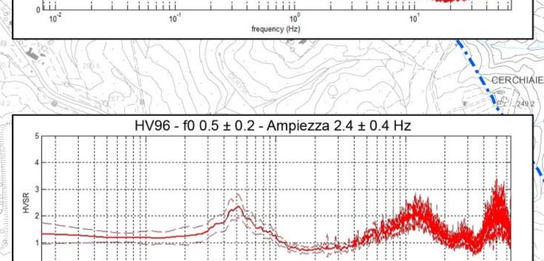

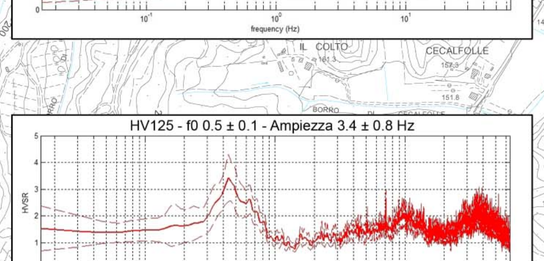

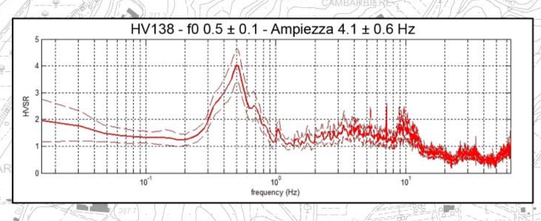

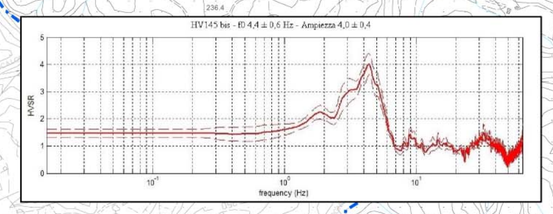

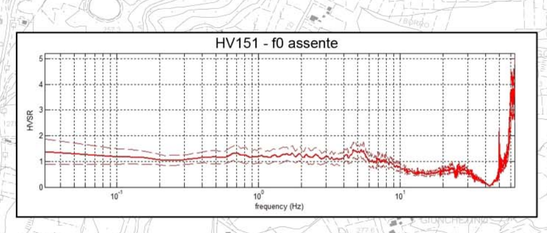

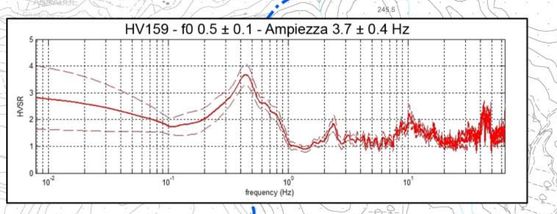

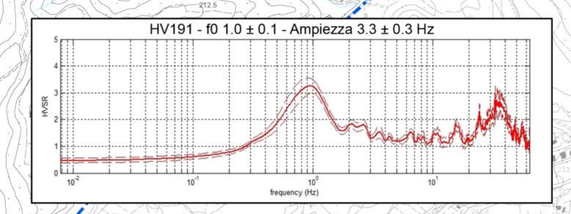

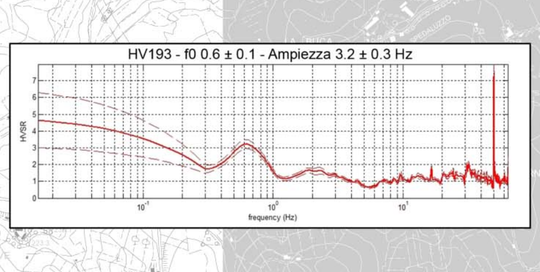

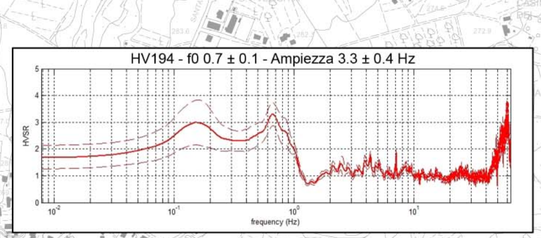

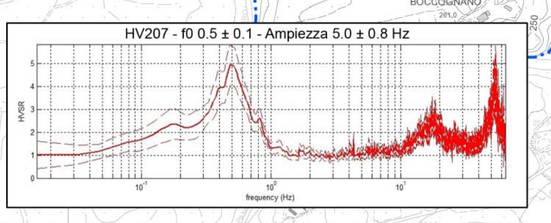

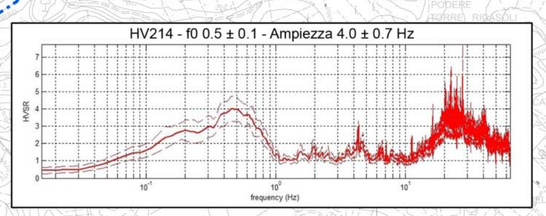

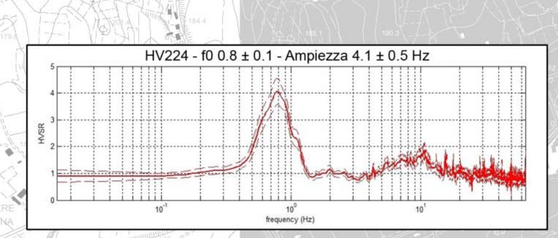

0,4 — 24 — VILLAGGIO MINATORI

0,3 — 13 — ENEL OPERA RIPRESA ARNO

0,3 — 15

0,4 — 32

0,4 — 35

0,4 — 78 — L'ORTICONE

0,4 — 56

0,4 — 53

0,4 — 67

0,4 — 94

0,5 — 96

0,5 — 90

0,5 — 138

0,5 — 159

4,4 — 145 — MOLINO MALPASSO

0,7 — 194

1 — 191

0,6 — 193

0,5 — 207

0,8 — 224

Piano Strutturale | PS

San Giovanni Valdarno
Provincia di Arezzo

Variante generale

SINDACO
M. Tarchi

ASSESSORE ALLE POLITICHE T. e A.
dott. A. Farinelli

PROGETTAZIONE
arch. M. Brandolisio
arch. G. Da Pozzo
arch. M. Sheurer
Aldo Rossi Associati - Milano
con arch. L. Imberti

arch. Vito Disabato
Dir. Assetto del Territorio

ing. C. E. Tonelli
Dirigente LL. PP.

UFFICIO DI PIANO
arch. M. Ciuffreda
arch. A. Guida

collaboratori:
M. Baldini
D. Del Cucina

CONSULENZE
geologia:
dott. geol. M. Sani
sfabilità:
ing. L. Naldini
vegetazione:
dott. agr. M. Mugnai
SIT:
dott. S. Maffei

RESPONSABILE DEL PROCEDIMENTO
arch. Vito Disabato

GARANTE DELL'INFORMAZIONE
dott. D. Fabbri

SINDACO
dott. Maurizio Viligiardi

ASSESSORE ALL'URBANISTICA
dott. Marco Spadaccio

PROGETTAZIONE
arch. Vito Disabato
arch. Angelica Guida
arch. FabianoLucaccini
arch. Sabrina Tozzini

CONSULENZE
Studi geologici ed idraulici
dott. geol. Michele Sani
Terra & Opere s.r.l.
Ing. Claudia Lombardi
Idroprogetti s.r.l.

RESPONSABILE DEL PROCEDIMENTO
arch. Vito Disabato

GARANTE DELLA COMUNICAZIONE
dott.ssa Susanna Benucci

approvazione DCC n. 3 del 08/01/2014
dicembre 2013

QUADRO CONOSCITIVO
Sistema ambientale
Sottosistema idrogeologico

2.16

Scala 1:10.000

CARTA DELLE FREQUENZE FONDAMENTALI DEI DEPOSITI

Classi di ampiezza di picco
- Picco < 2
- 2 < picco < 3
- Picco > 3

Classi di frequenza di picco
- Nessun picco significativo
- f0 < 0,49 Hz
- 0,5 < f0 < 0,99 Hz
- f0 > 0,99 Hz

Il mumero in rosso si riferisce alla frequenza di picco espressa in Hz.
Il numero in nero si riferisce al numero di scheda dei sondaggi e dati di base.