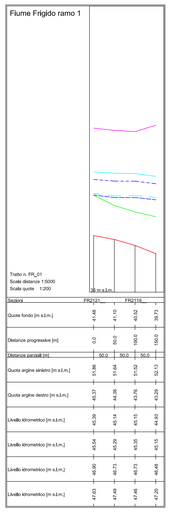

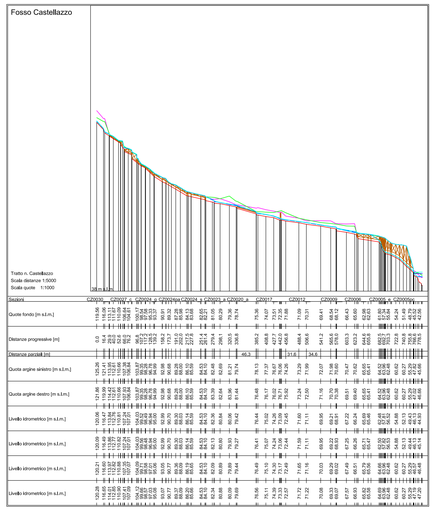

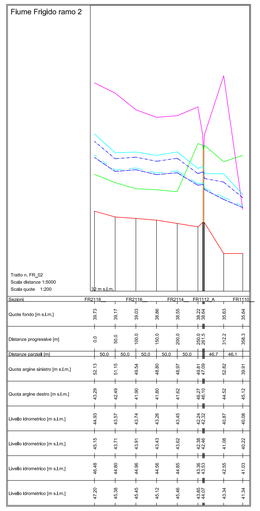

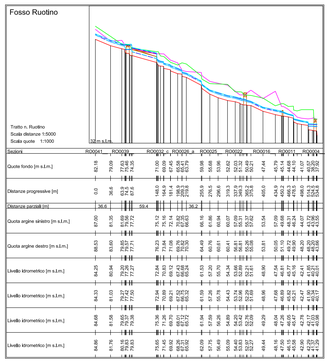

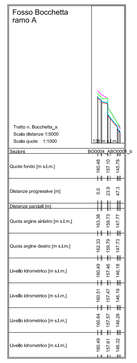

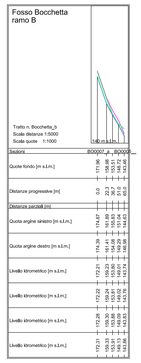

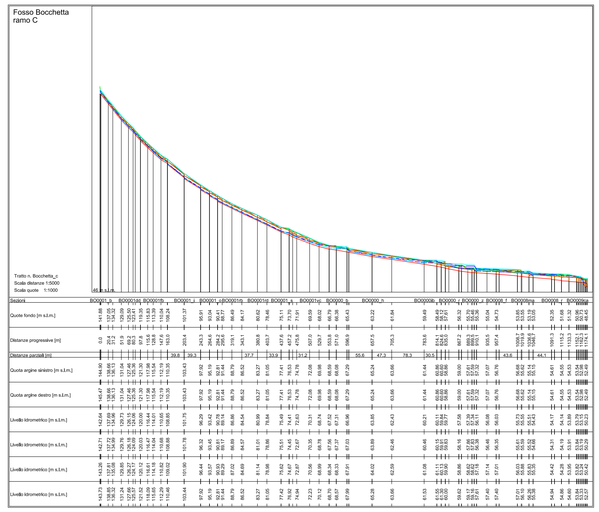

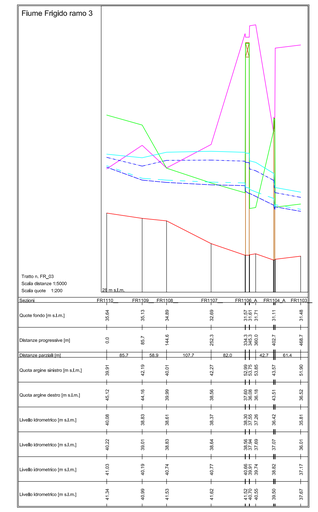

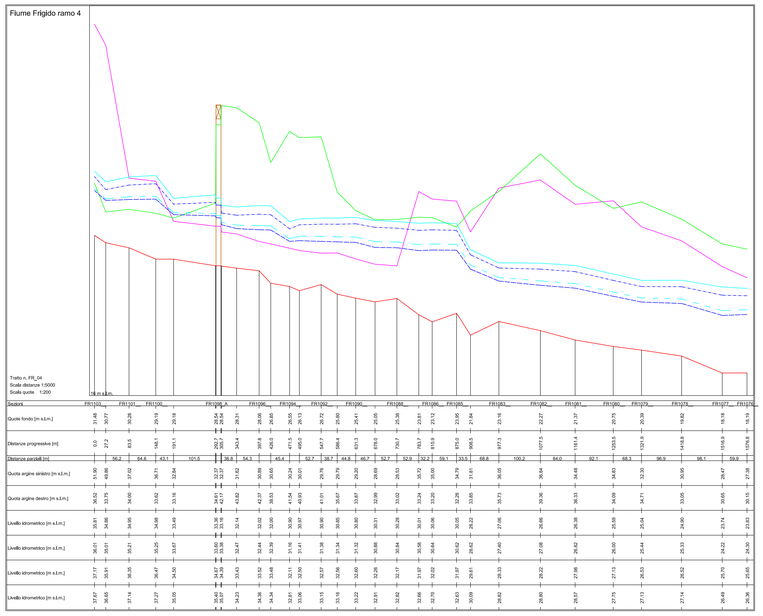

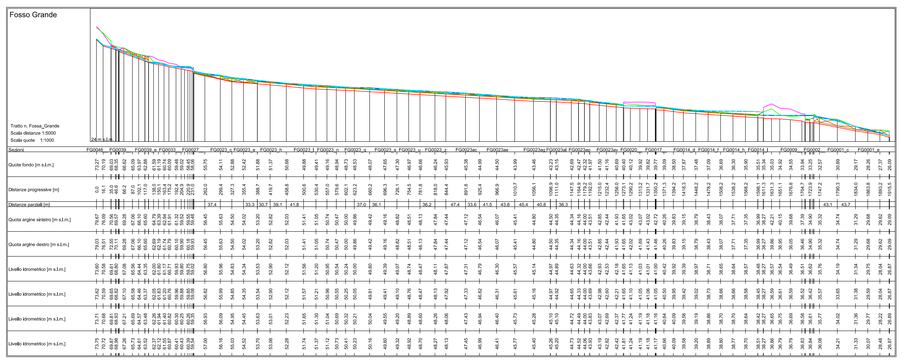

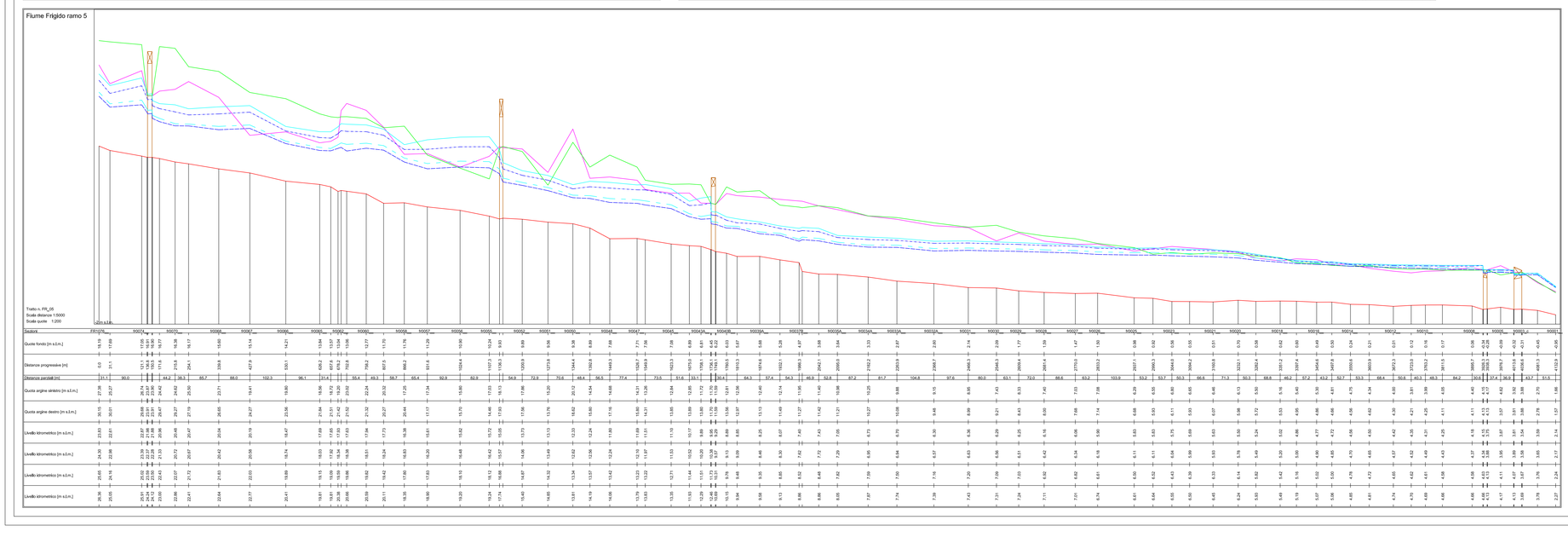

LEGENDA

- Profilo longitudinale thalweg
- Profilo longitudinale argine sinistro
- Profilo longitudinale argine destro
- Profilo livello idrometrico Tr = 20 anni
- Profilo livello idrometrico Tr = 30 anni
- Profilo livello idrometrico Tr = 200 anni
- Profilo livello idrometrico Tr = 500 anni

COMUNE DI MASSA
Provincia di Massa Carrara

STUDIO DELLA PERICOLOSITÀ IDRAULICA
NEL COMUNE DI MASSA

ELABORATO:

T.03.3

SCALA: -

OGGETTO:

PROFILI LONGITUDINALI PER I TEMPI DI RITORNO 20, 30, 200 E 500 ANNI NELLO STATO ATTUALE, PER FIUME FRIGIDO, E FOSSI CASTELLAZZO, RUOTINO, BOCCHETTA, FOSSA GRANDE

PHYSIS
INGEGNERIA PER L'AMBIENTE
Via Bonifacio Lupi, 1
50129 - FIRENZE
Tel. 055 484206 / 055 491896
Fax. 055 4620342
Email. segreteria.firenze@physis.net
Pec. segreteria.physis@pec.it

PROGETTISTA:
Dott. Ing. David Settesoldi

COLLABORATORI TECNICI:
Ing. Michele Catella
Ing. Martina Alderighi
Geol. Silvia Angelini
Geom. Daniele Natali

COMMITTENTE:
COMUNE DI MASSA
Via Cavour, 23
54100 - Massa (MS)

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
02					
01	SECONDA EMISSIONE	21/11/2014	Ing. Martina Alderighi	Ing. Michele Catella	Ing. David Settesoldi
00	PRIMA EMISSIONE	30/04/2014	Ing. Martina Alderighi	Ing. Michele Catella	Ing. David Settesoldi

REVISIONE	DATA
01	21/11/2014

UNI EN ISO 9001:2008
Sistema di Gestione per la Qualità
Certificato N. SQ 12739

nome file: T03_Profili_attuale.dwg

Numero commessa: L648