



ANALISI DATI IDROLOGICI

*Osservatorio Permanente sugli
Utilizzi delle Risorse Idriche*

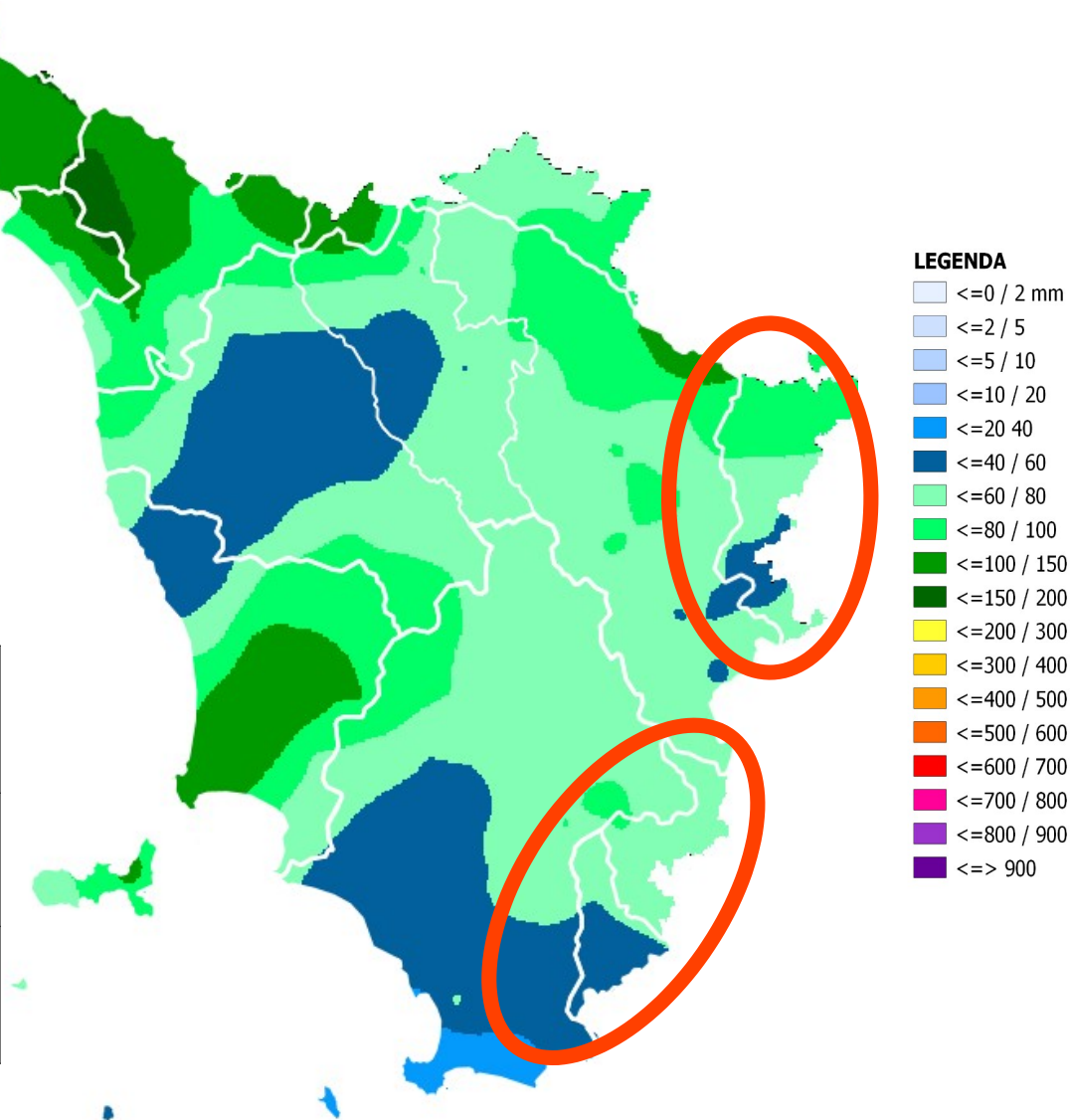
Autorità di Bacino Distrettuale Appennino Centrale

22 Maggio 2024



*Precipitazione media
porzione toscana ADAC
Aprile 2024
71 mm*

Bacino	Precipitazione media (mm)
FIORA	58
TEVERE	75



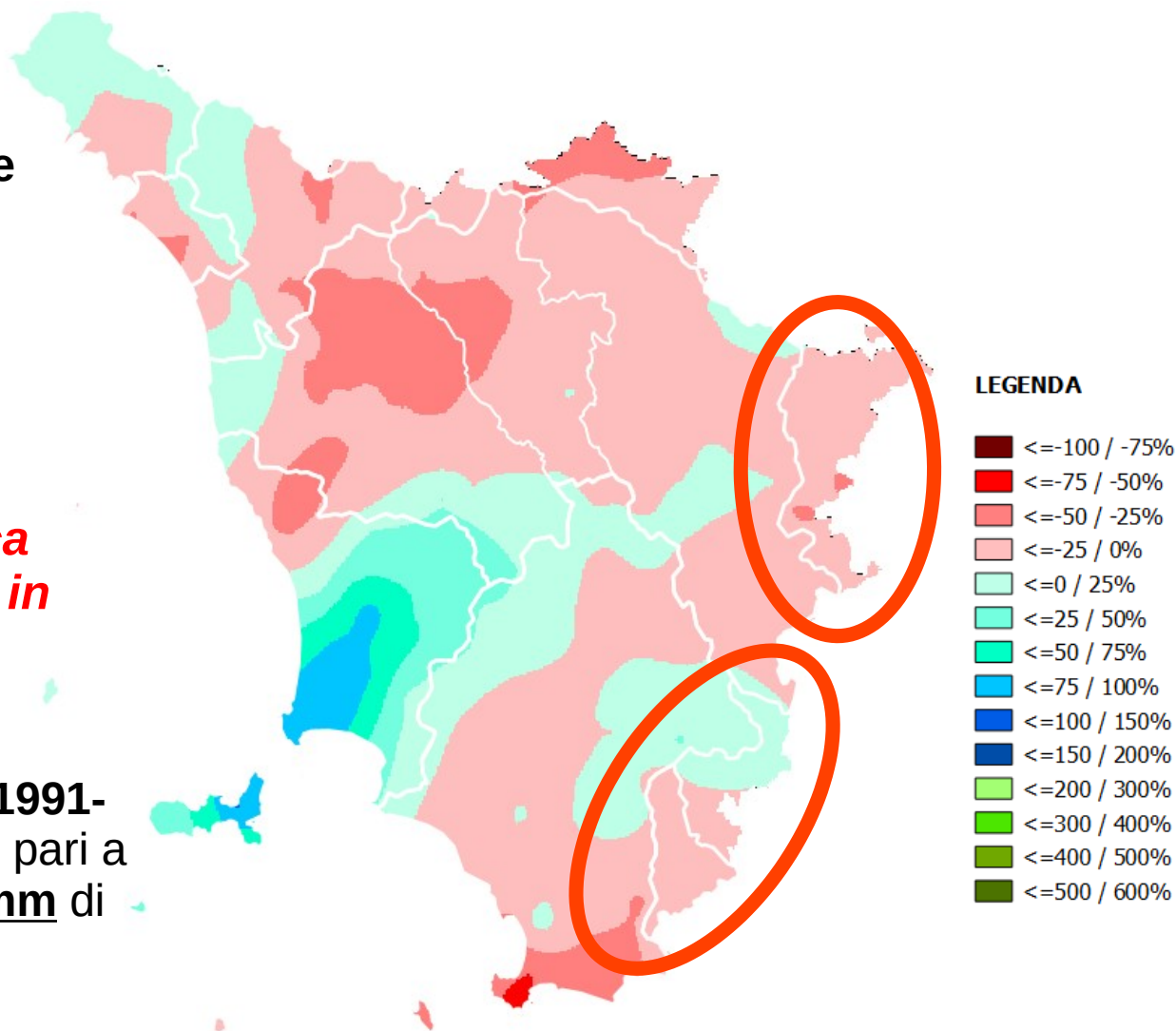


**Confronto %
precipitazioni APRILE
2024 vs medie storiche
ultimo trentennio**

**Deficit -9%
Porzione regionale
ADAC**

**(corrispondente a circa
7 mm di pioggia media in
meno)**

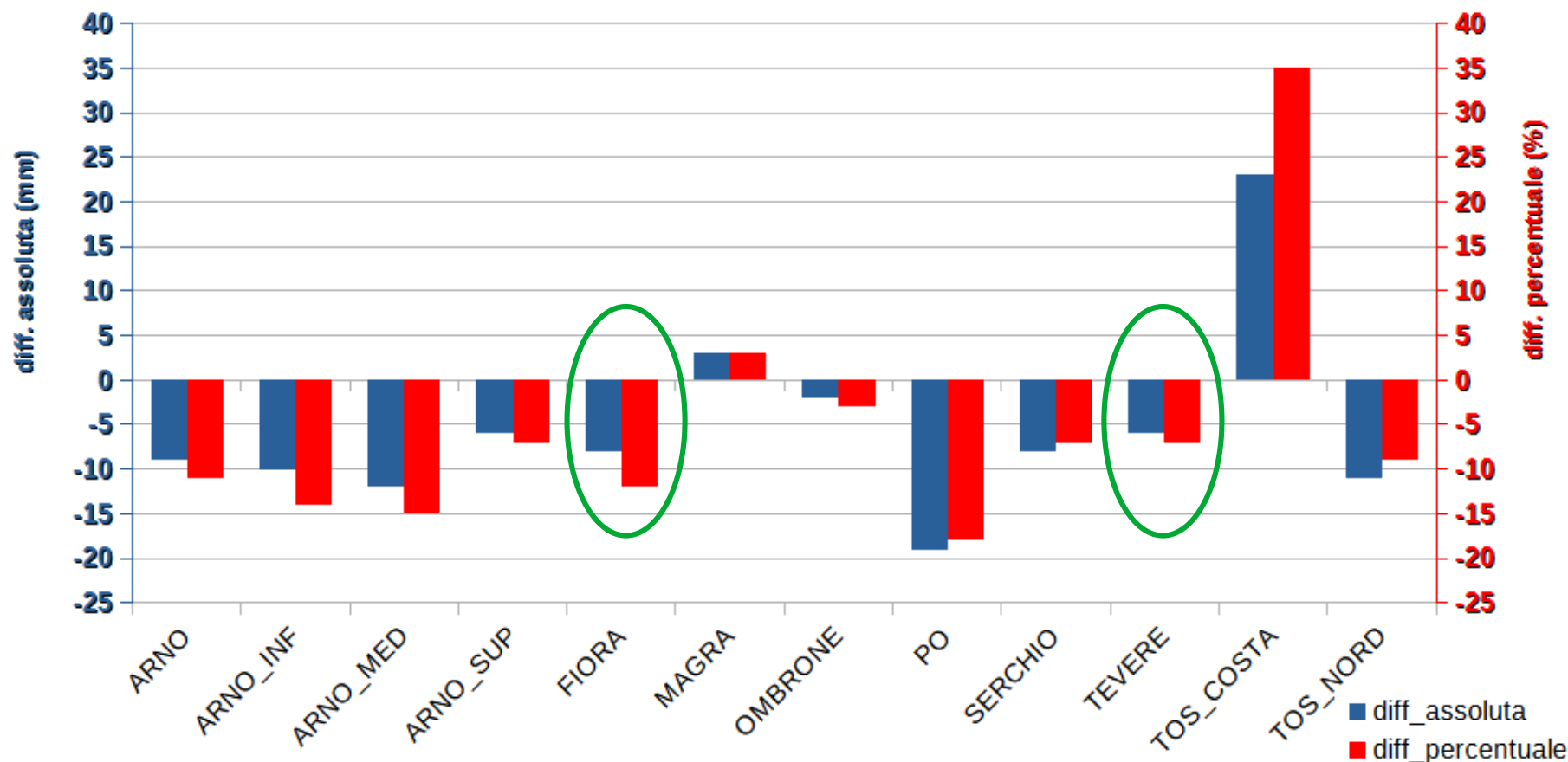
Rispetto ad Aprile **WMO (1991-
2020)** si osserva un **deficit** pari a
-8% corrispondente a **-6 mm** di
pioggia media





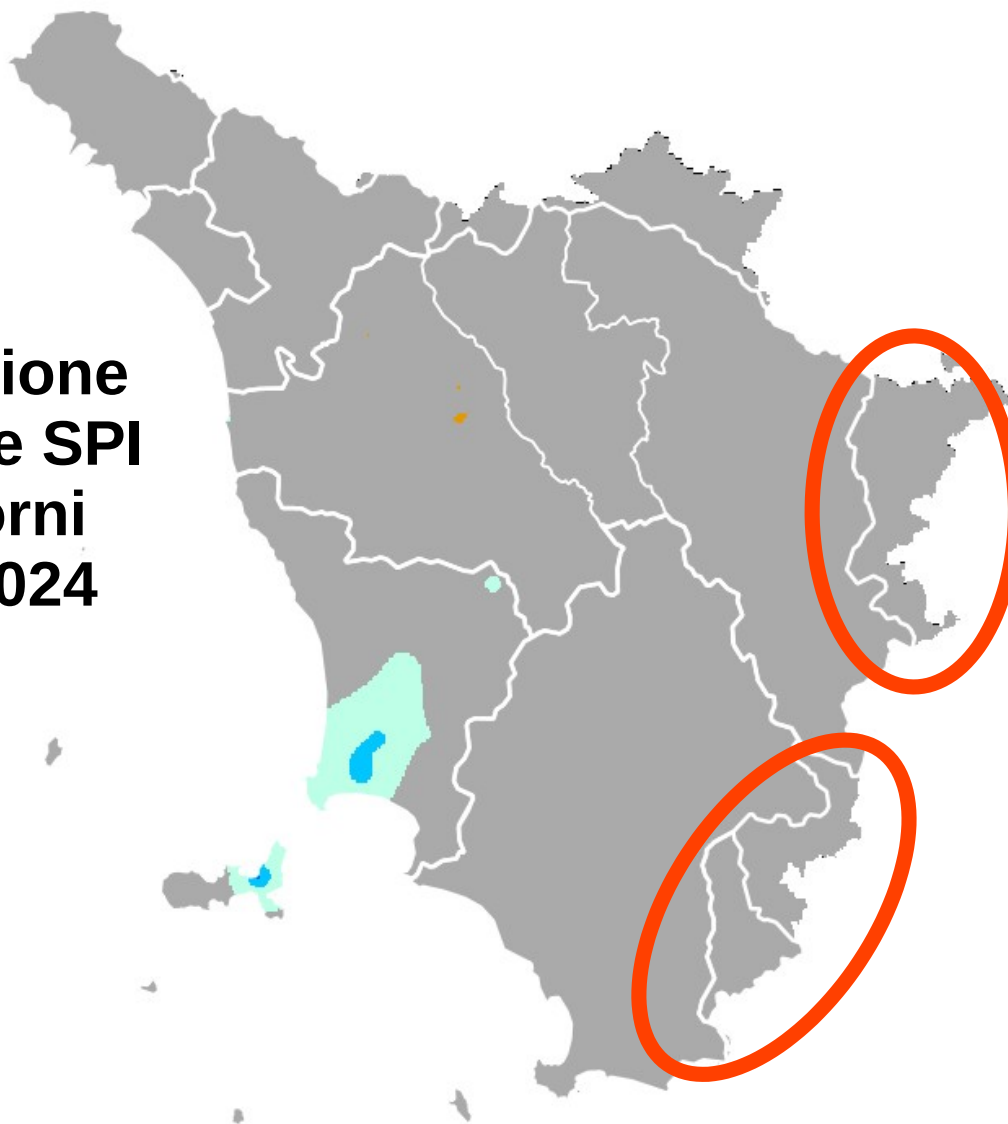
APRILE 2024

Differenza (% e mm) delle precipitazioni del ultimo mese vs trentennio
medio WMO (1991- 2020)





**Distribuzione
dell'indice SPI
a 30 giorni
Aprile 2024**



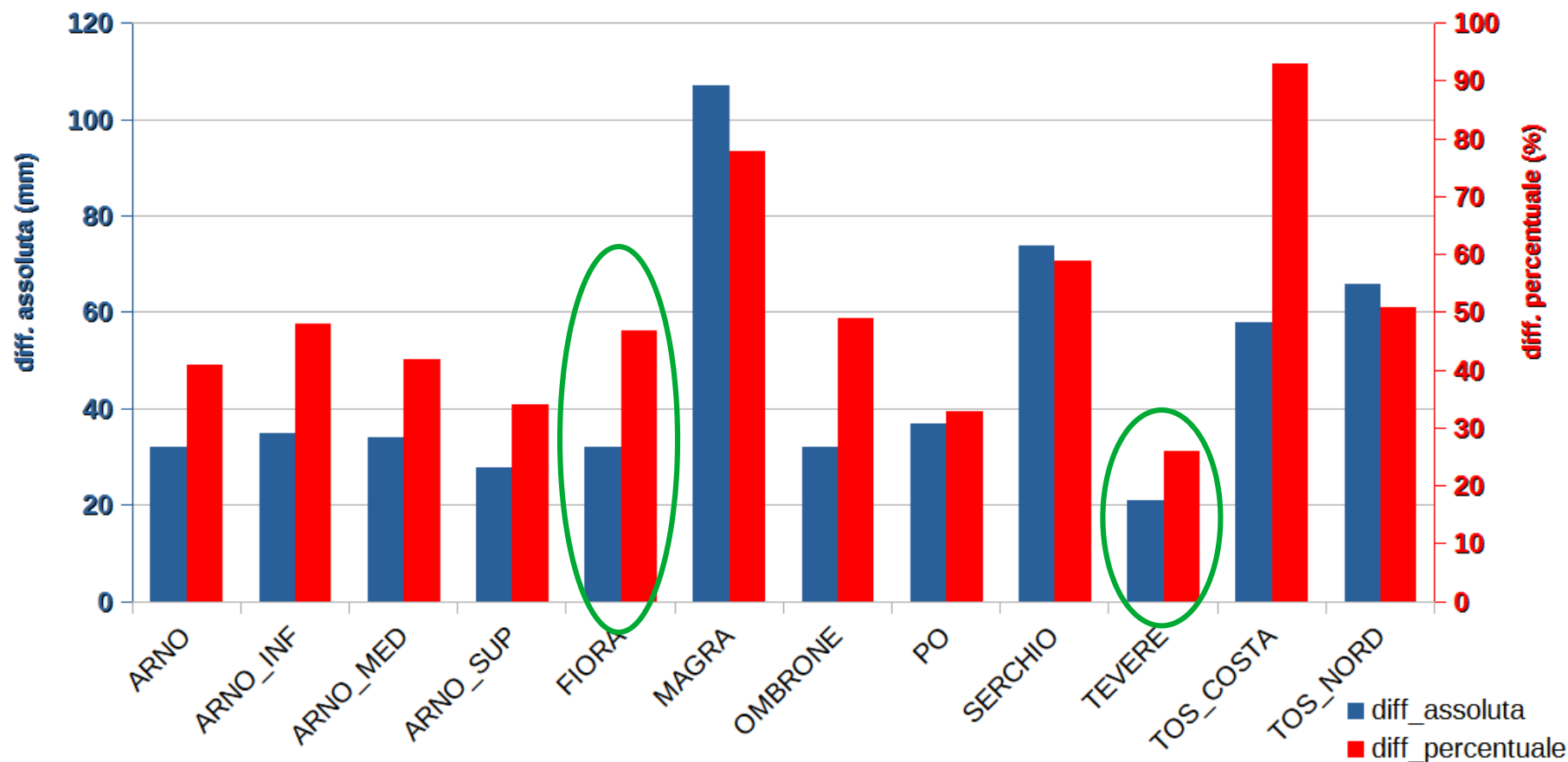
Legenda

	Estremamente secco
	Molto secco
	Moderatamente secco
	Vicino alla norma
	Moderatamente umido
	Molto umido
	Estremamente umido



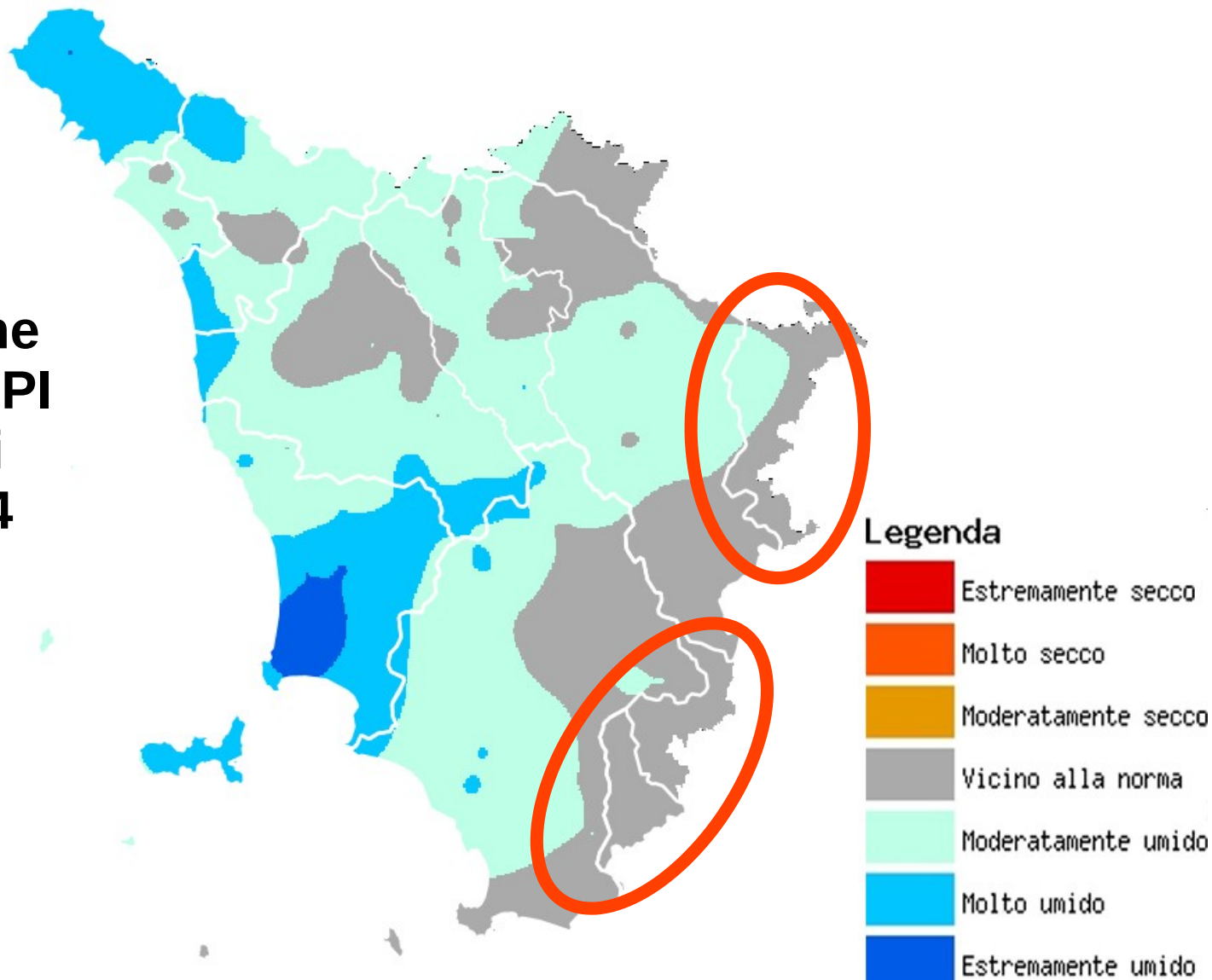
APRILE 2024

Differenza (% e mm) delle precipitazioni degli ultimi 3 mesi vs trentennio medio WMO (1991- 2020)





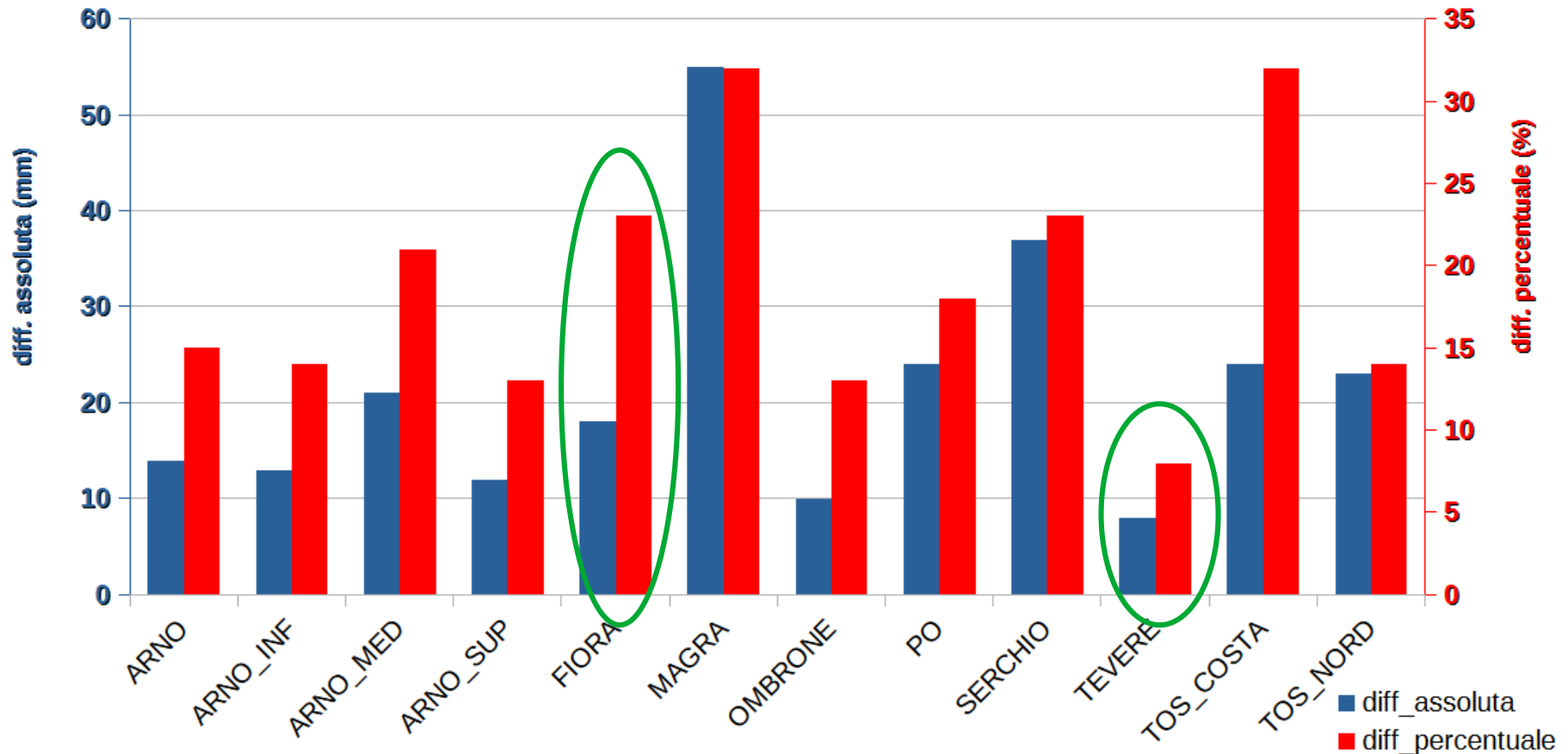
**Distribuzione
dell'indice SPI
a 90 giorni
Aprile 2024**





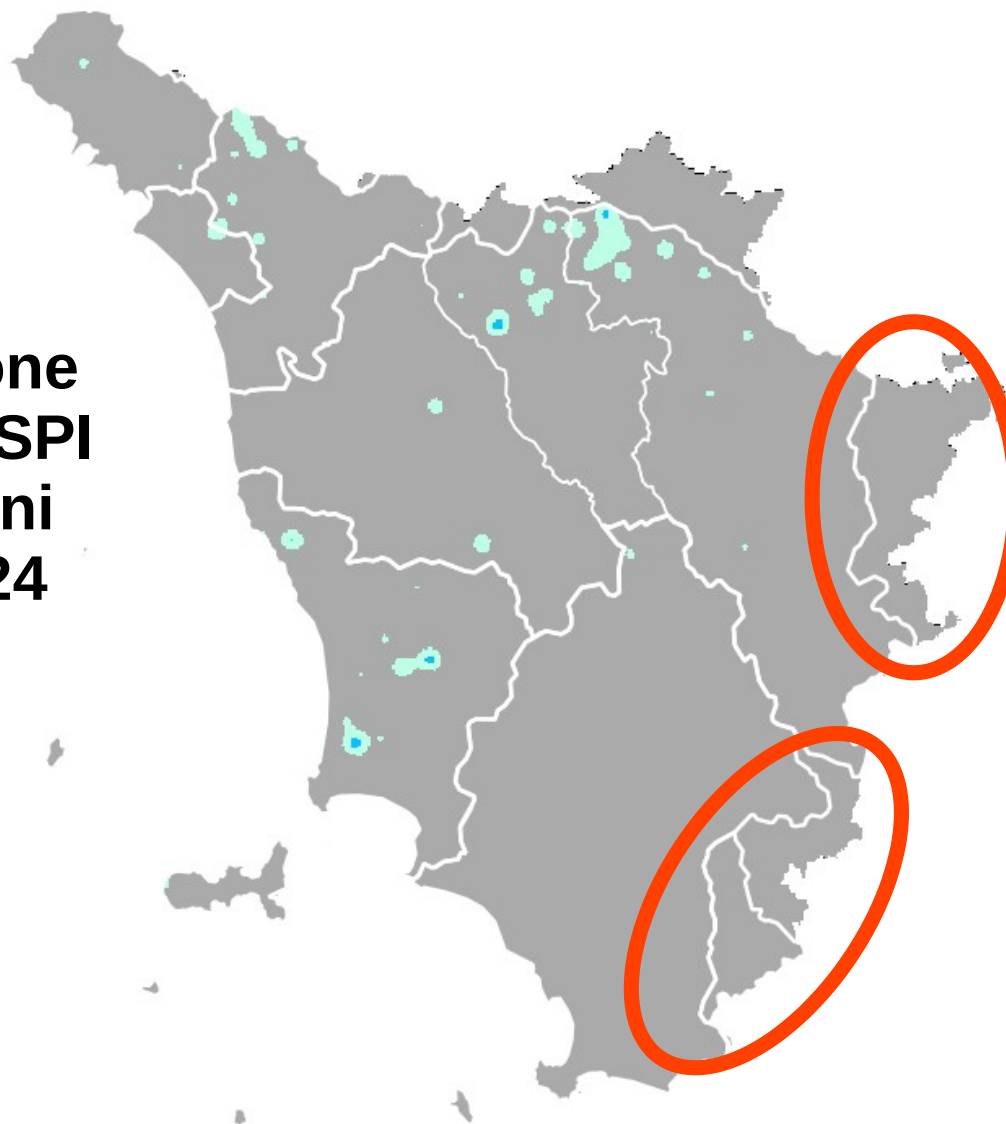
APRILE 2024

Differenza (% e mm) delle precipitazioni degli ultimi 6 mesi vs trentennio
medio WMO (1991- 2020)





**Distribuzione
dell'indice SPI
a 180 giorni
Aprile 2024**

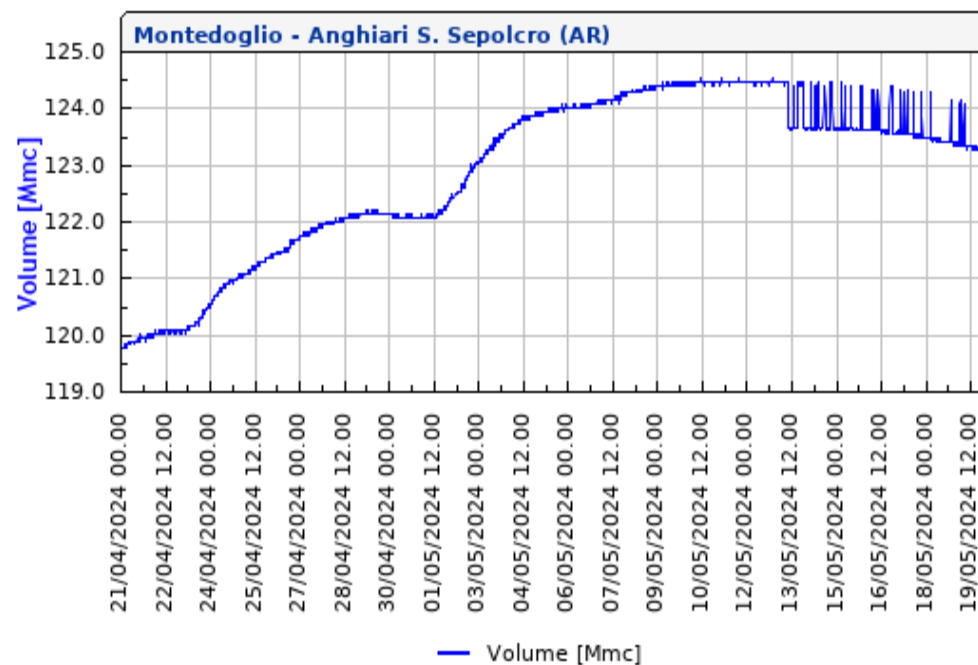
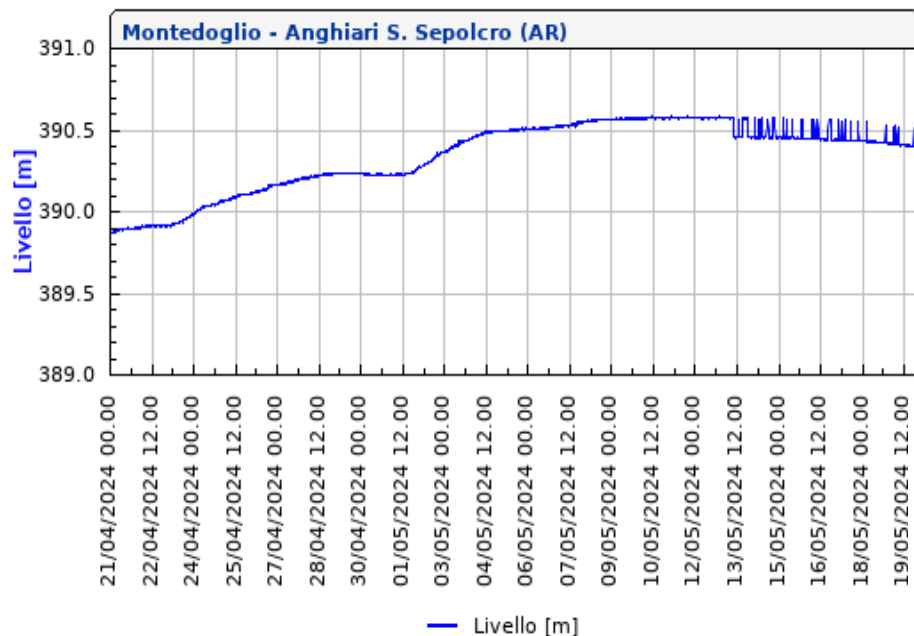


Legenda

	Estremamente secco
	Molto secco
	Moderatamente secco
	Vicino alla norma
	Moderatamente umido
	Molto umido
	Estremamente umido

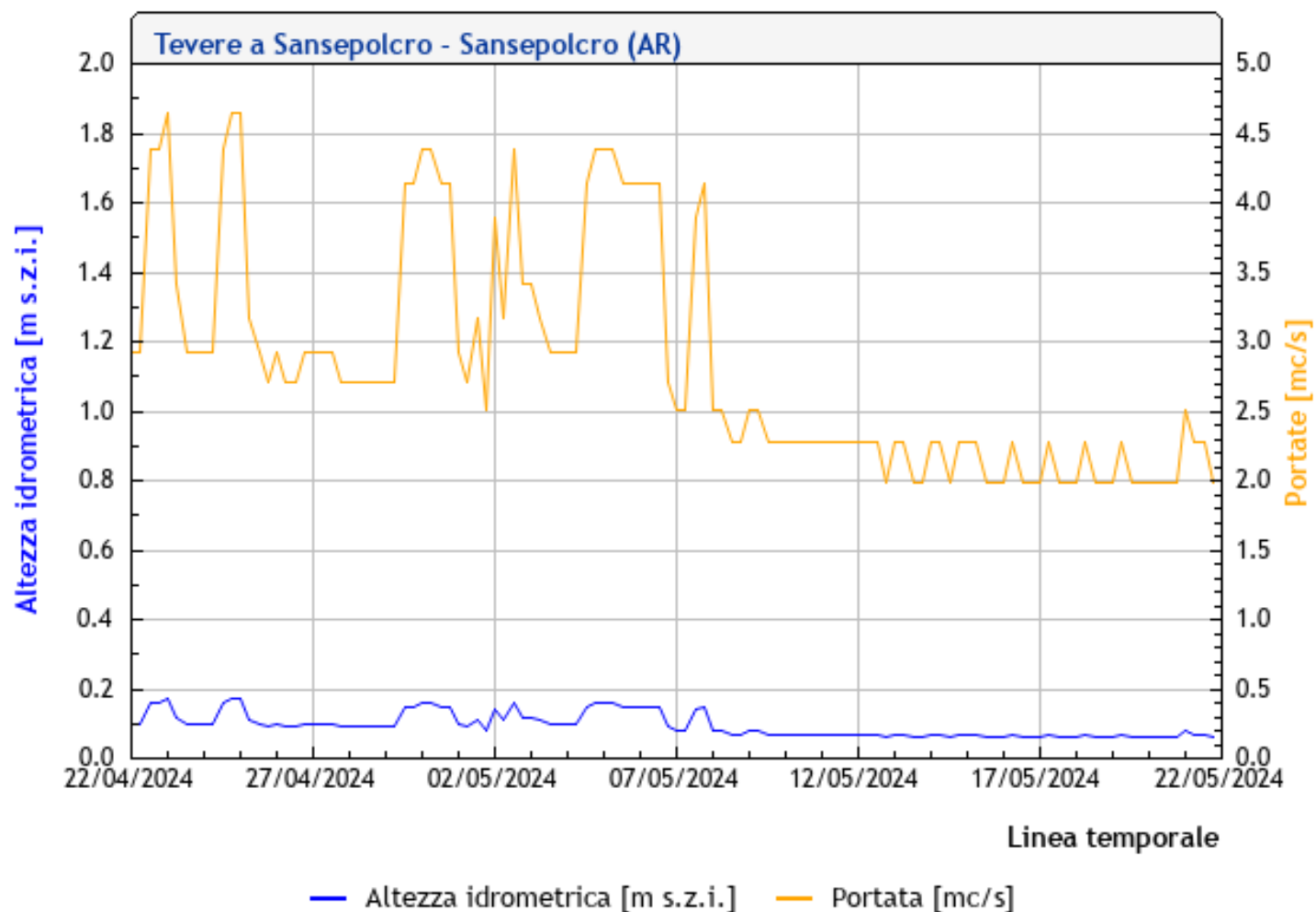


Invaso Montedoglio



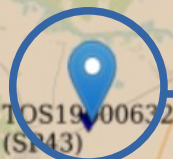


Idrometro Tevere Sansepolcro





Piezometri regionali: Corpo Idrico Sotterraneo Val Tiberina



■ DISTRETTO APPENNINO CENTRALE
■ DISTRETTO APPENNINO SETTENTRIONALE
■ DISTRETTO PADANO



Freatimetri - valori giornalieri (0-24)

Lat: 43,549 - Long: 12,075

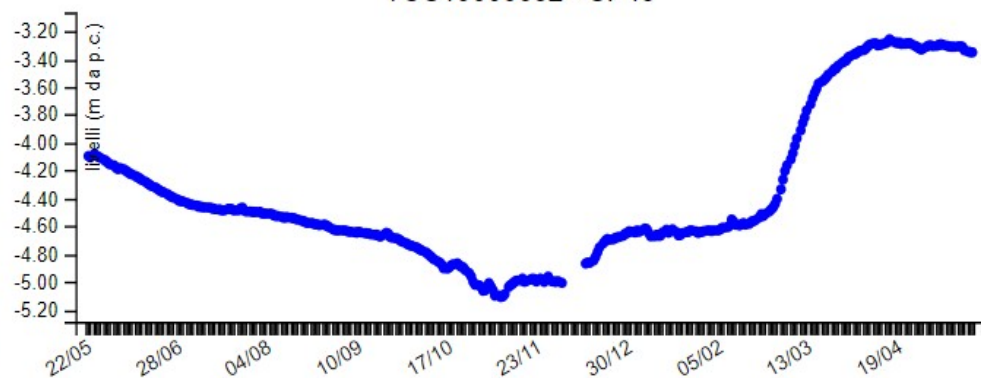


Regione Toscana

REATIMETRIA 'STAZIONI IN TELEMISURA' GRAFICO GIORNALIERO

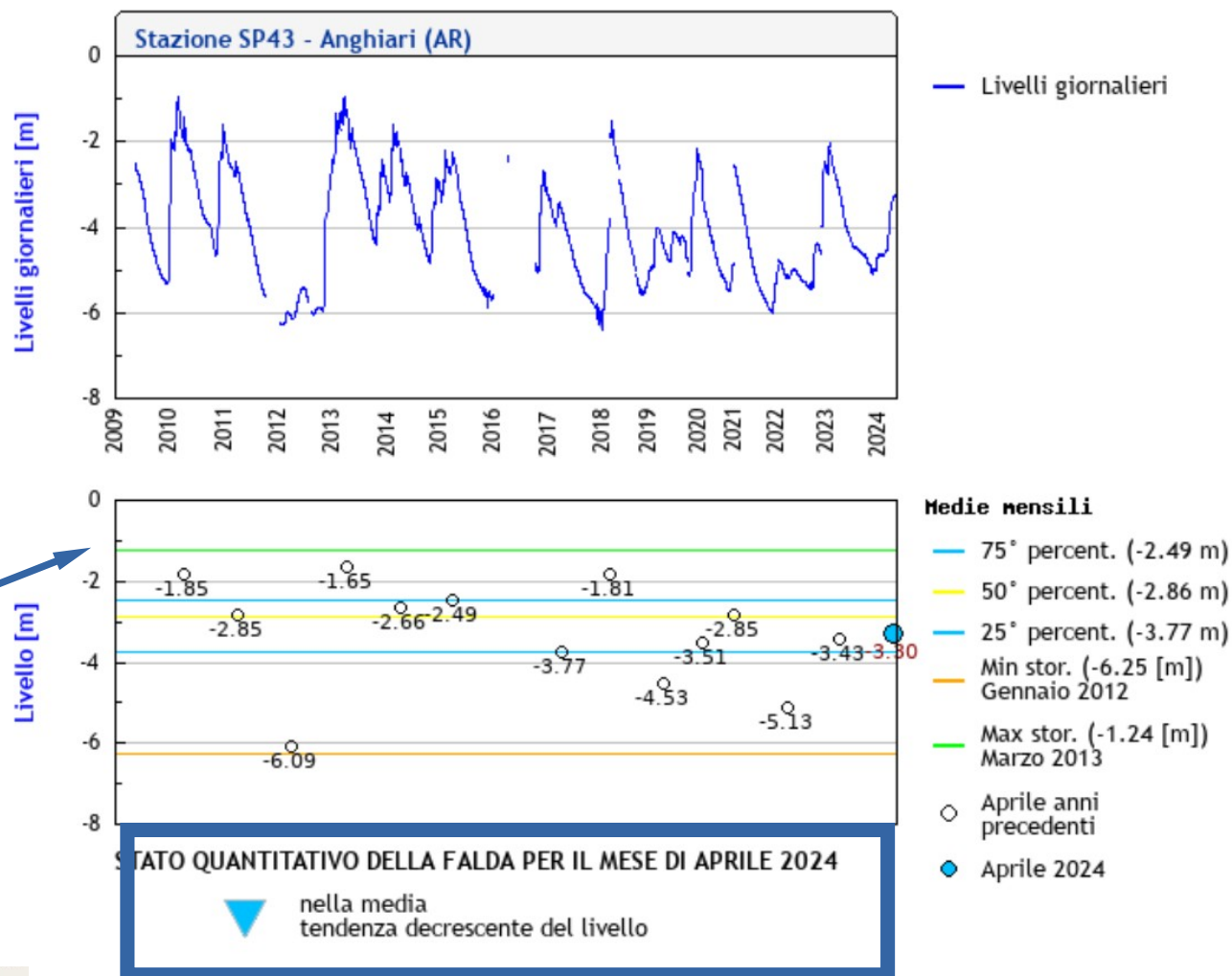
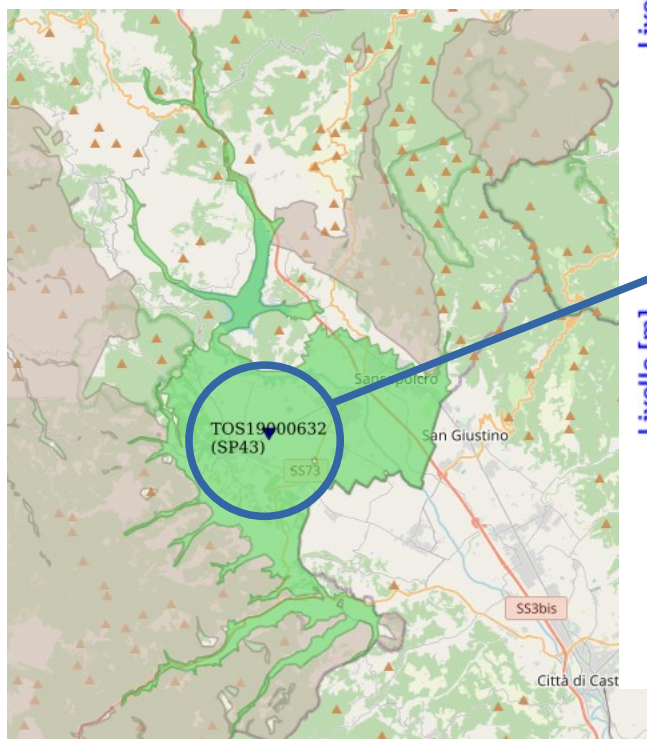
dati dal 22/05/2023 al 20/05/2024

TOS19000632 - SP43



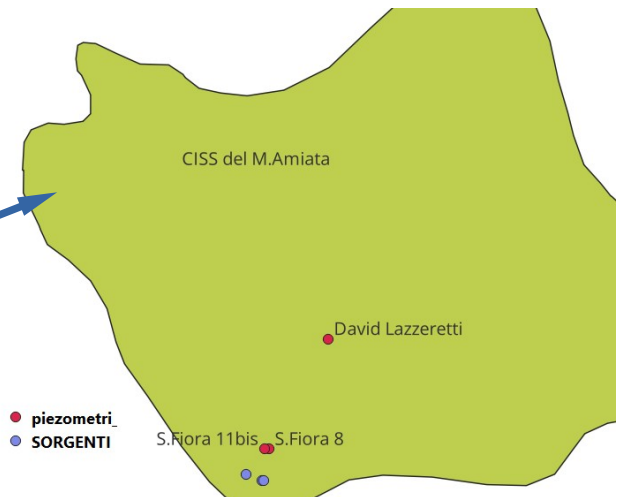
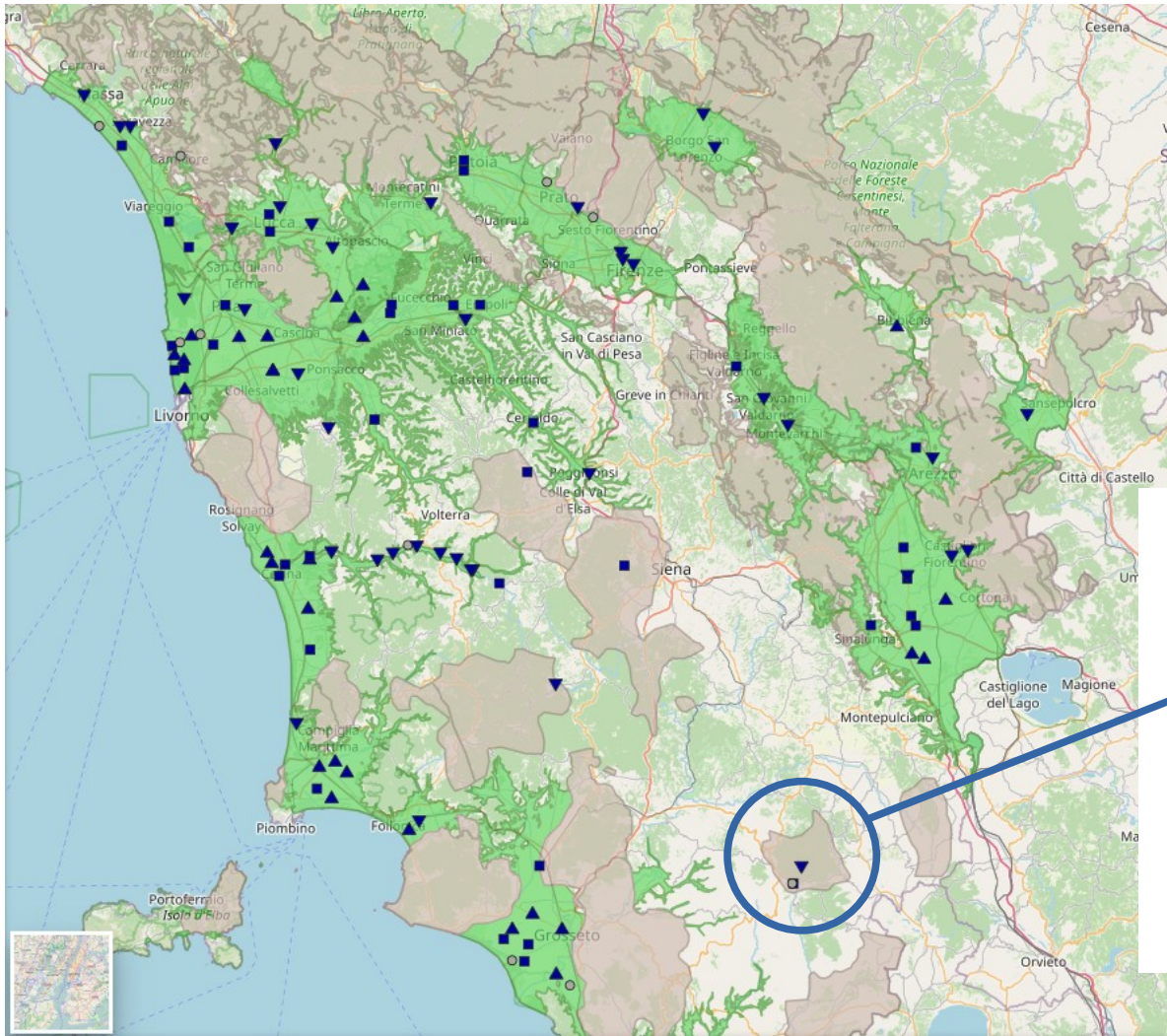


Piezometri regionali: Corpo Idrico Sotterraneo Val Tiberina





Piezometri regionali: Corpo Idrico Sotterraneo M.Amiata

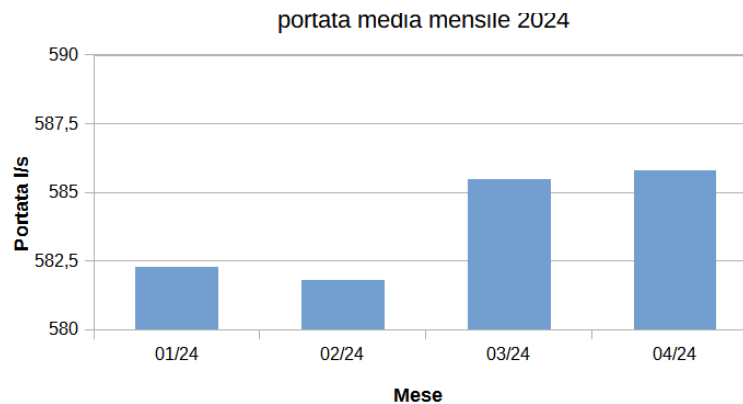
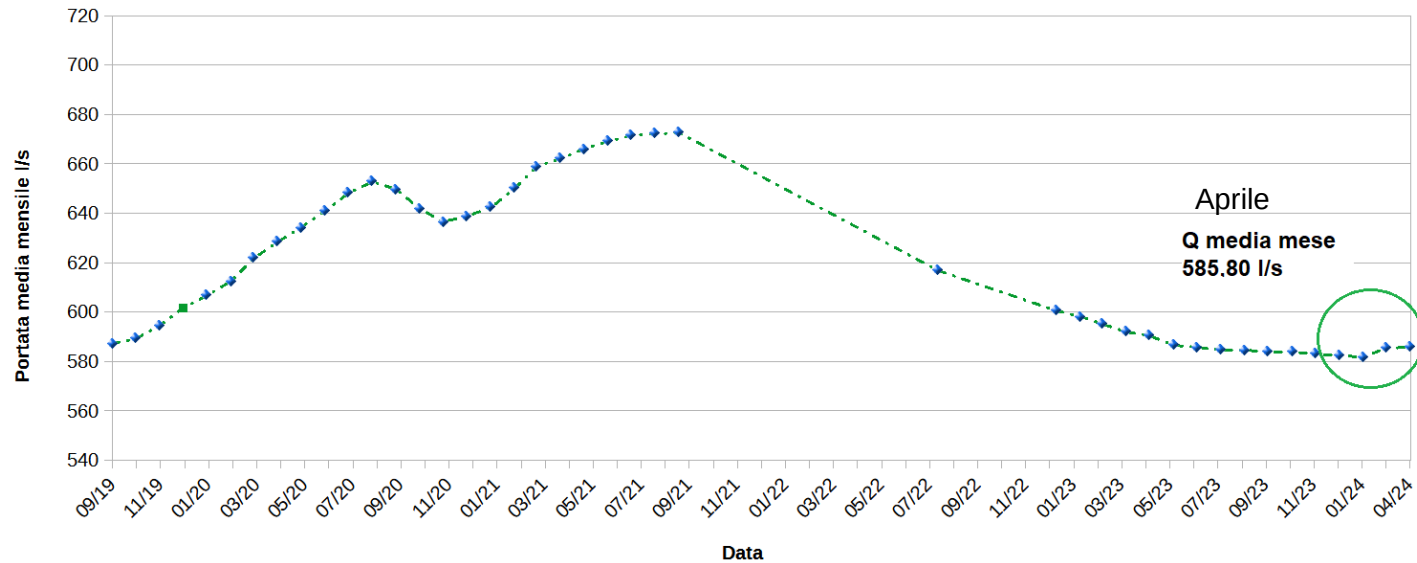




COMPLESSO MONTE AMIATA (S.Fiora - GR)

SORGENTE GALLERIA ALTA

Set 2019 - Apr 2024

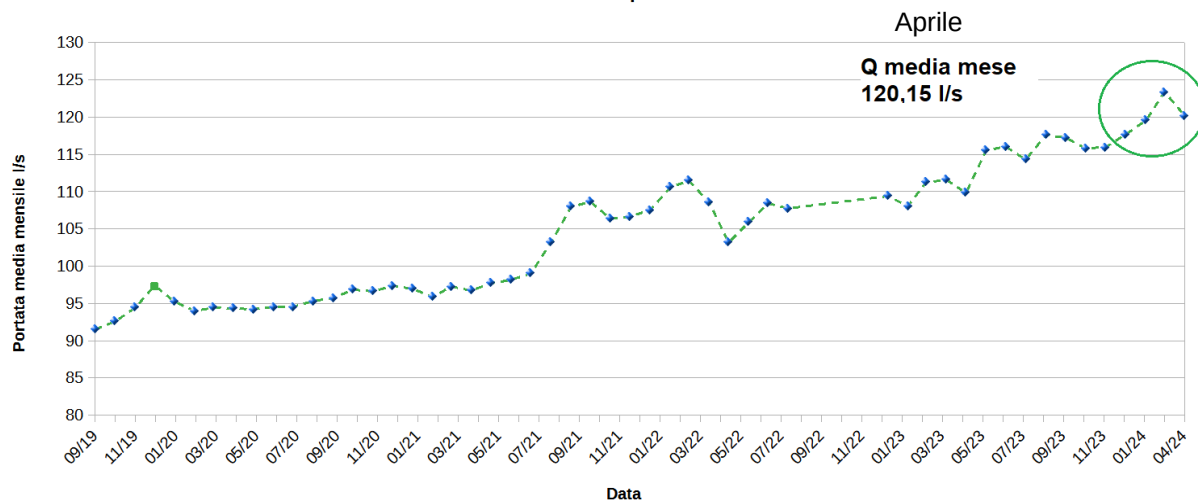


Mar 24 - Apr 24: TREND CRESCENTE
(+29 MC/giorno)

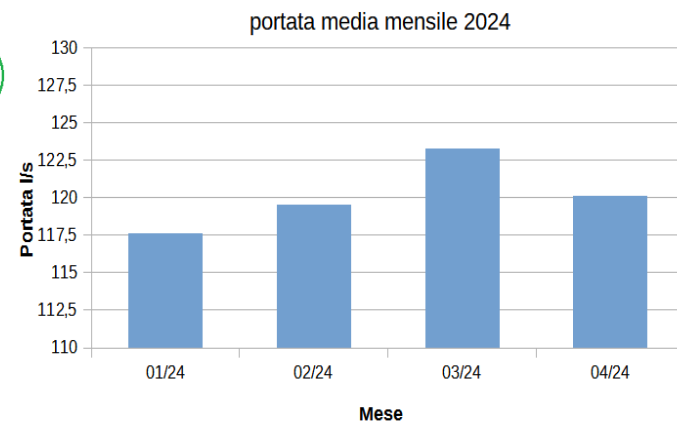


REGIONE TOSCANA - Direzione Difesa del Suolo e Protezione Civile

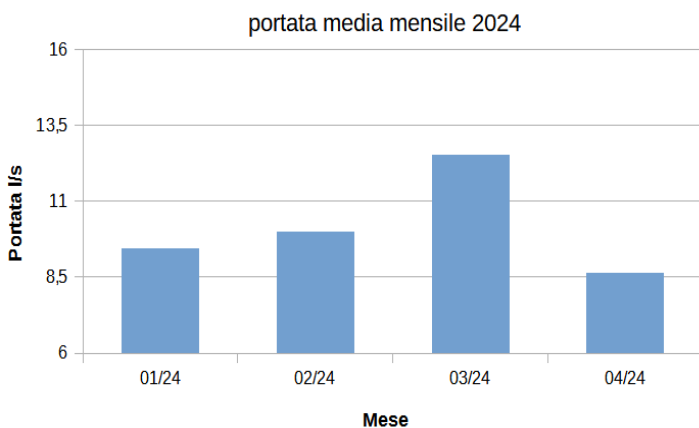
Galleria bassa
Set 2019 - Apr 2024



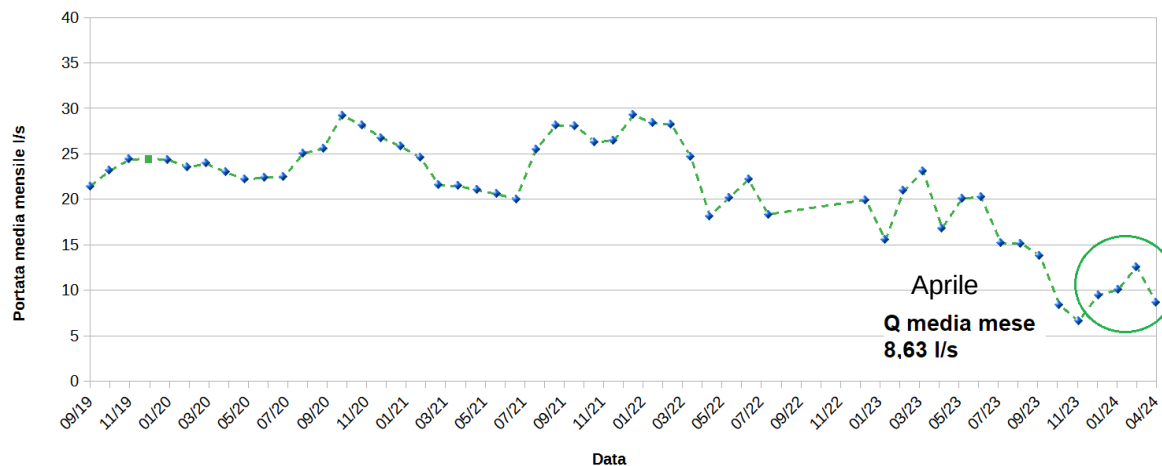
Mar 24 – Apr 24: TREND DECRESCENTE
(-274 MC/giorno)



Carolina
Set 2019 - Apr 2024



Mar 24 – Apr 24: TREND DECRESCENTE
(-339 MC/giorno)

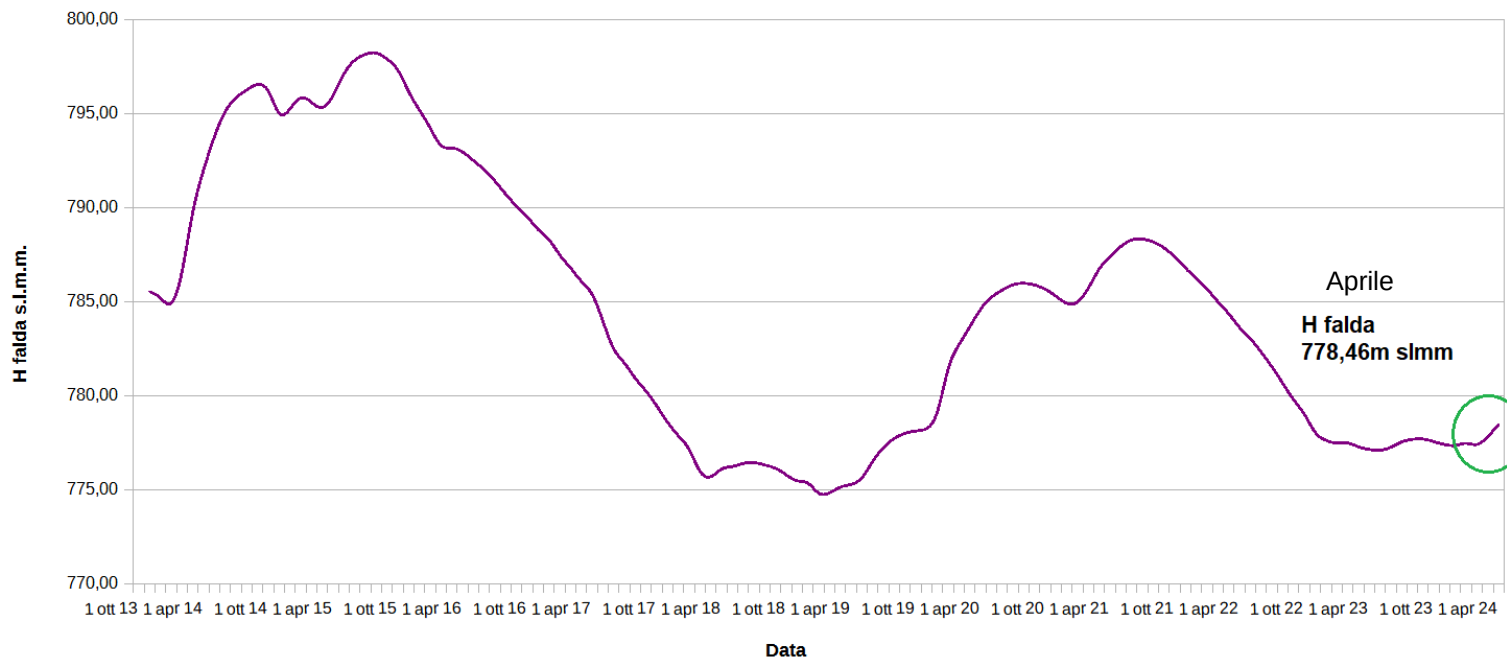




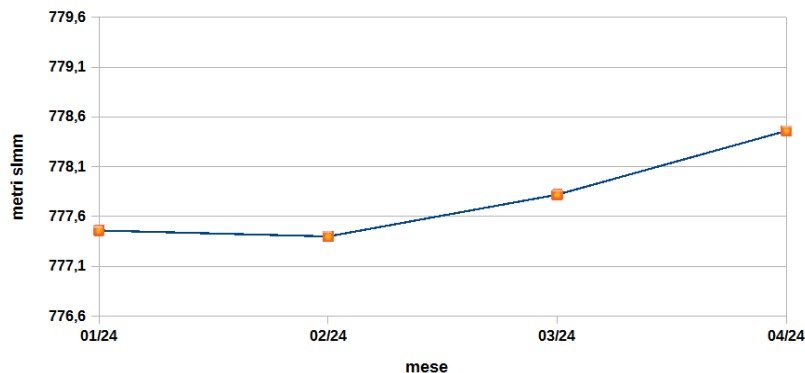
REGIONE TOSCANA - Direzione Difesa del Suolo e Protezione Civile

intera serie storica
Nov 2013 - Apr 2024

PIEZOMETRO PROFONDO DAVID LAZZARETTI



Livello medio mensile 2024

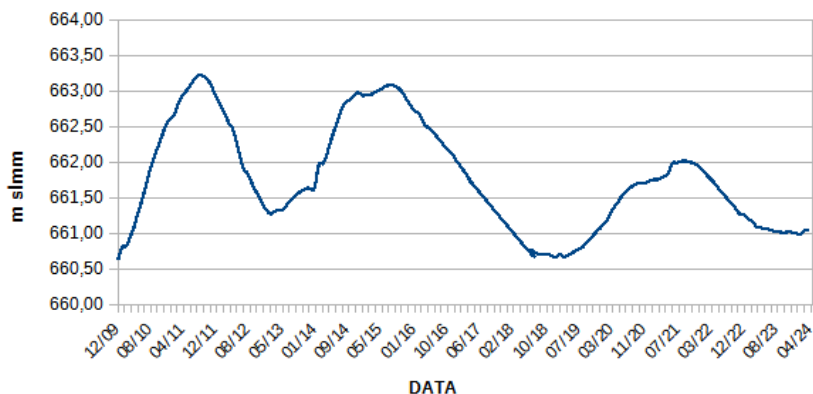


Mar 24 - Apr 24: TREND PIEZOMETRICO
CRESCENTE

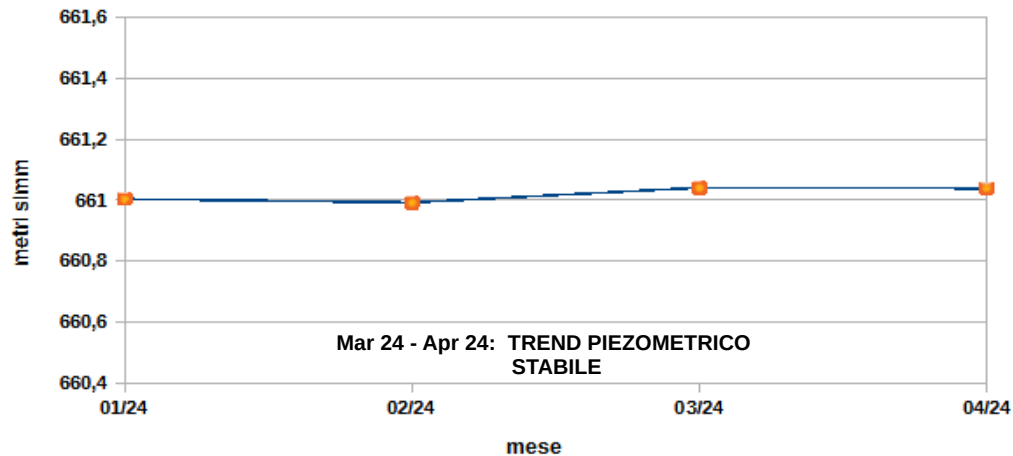


PIEZOMETRI SUPERFICIALI

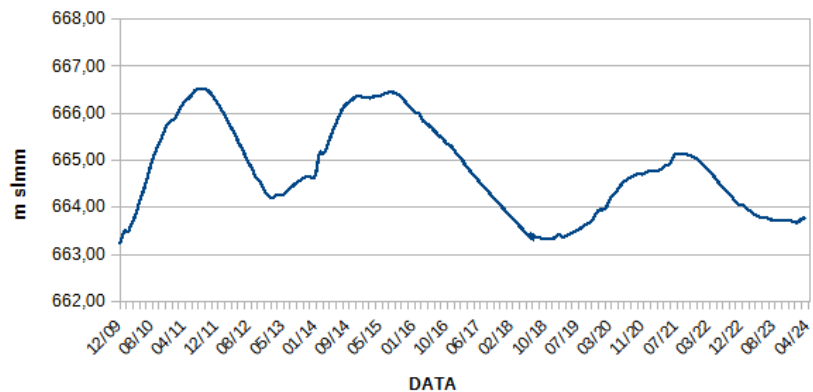
S_Fiora 11bis



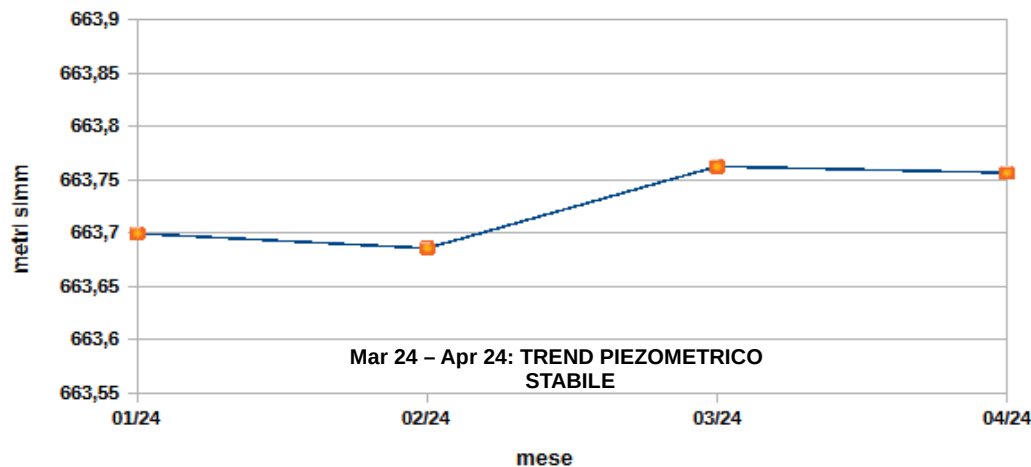
Livello medio mensile 2024



S_Fiora 8



Livello medio mensile 2024





Vulcaniti del M.Amiata e di Pitigliano

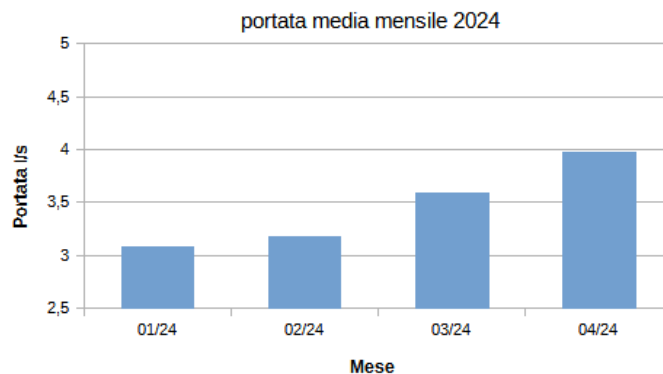
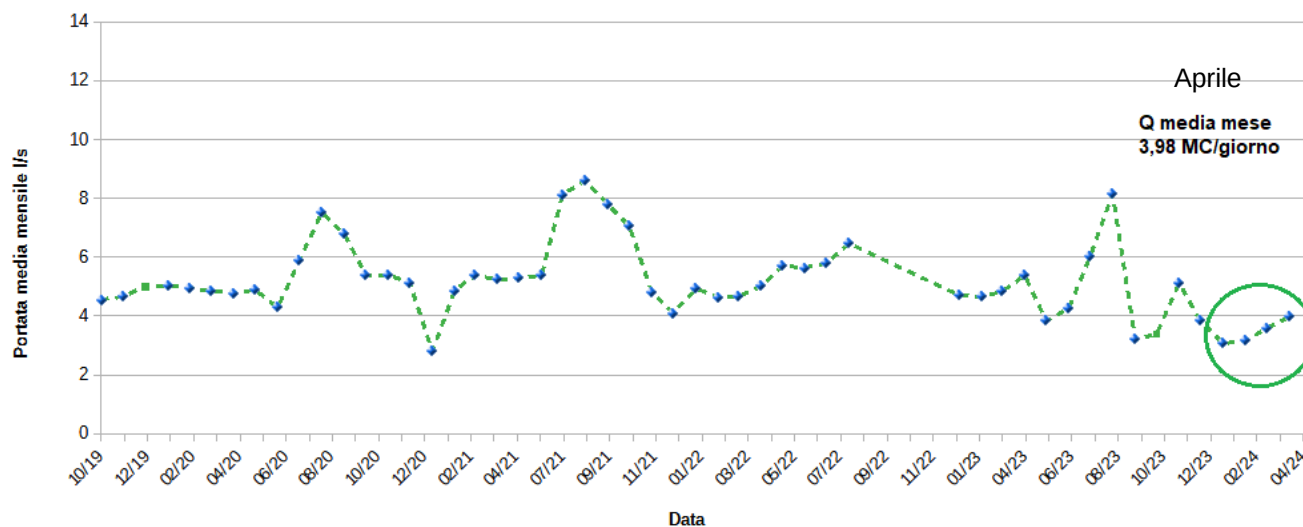




COMPLESSO DI PITIGLIANO (Pitigliano - GR)

Selvacce

Set 2019 - Apr 2024



Mar 24 - Apr 24: TREND CRESCENTE
(+34 MC/giorno)