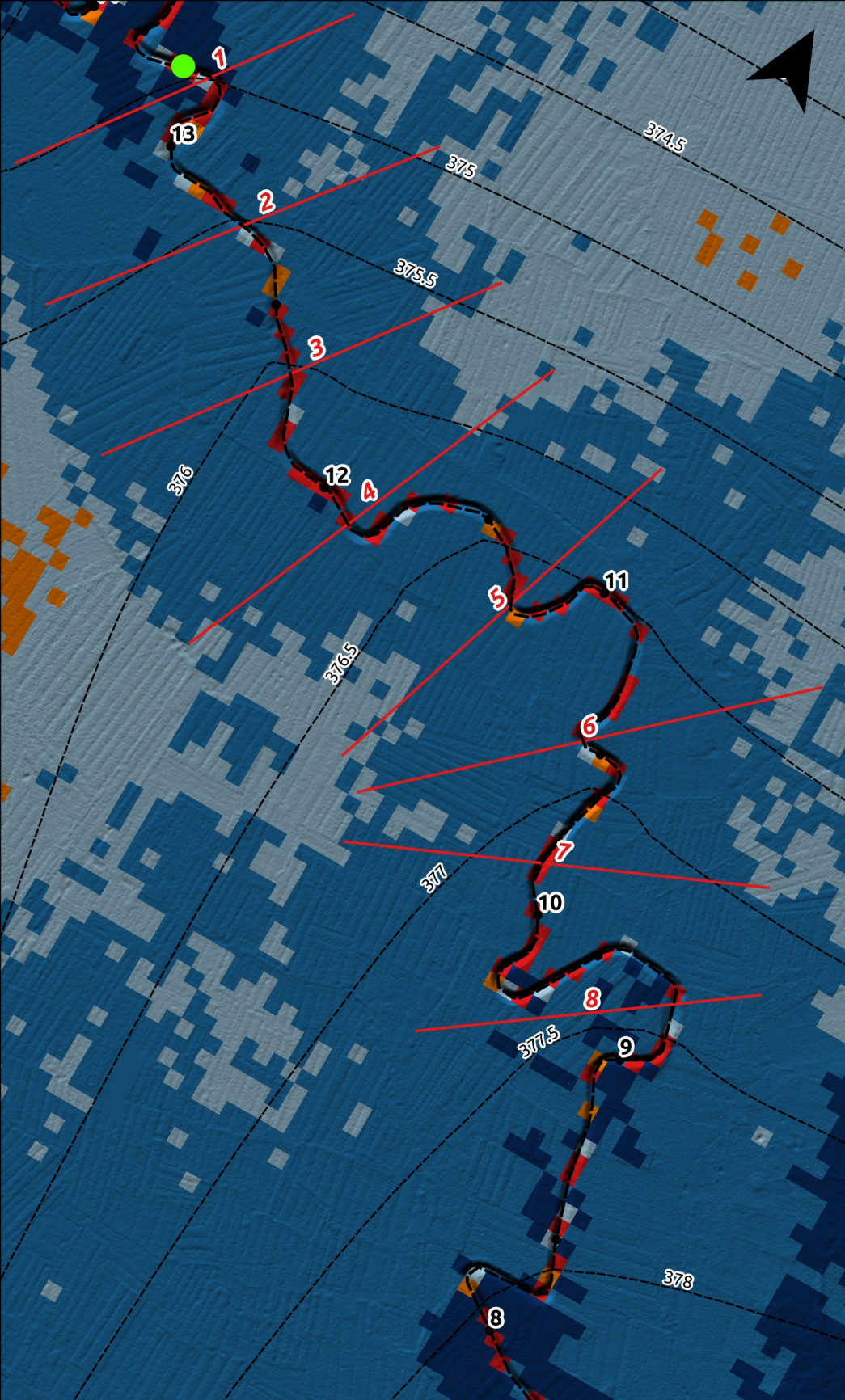


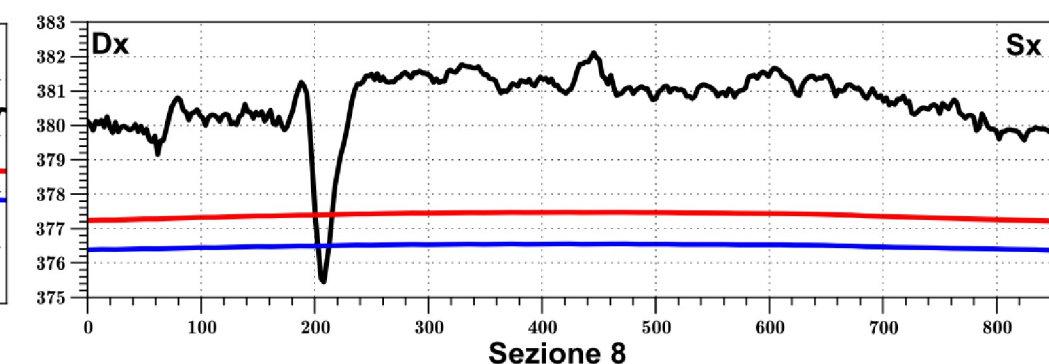
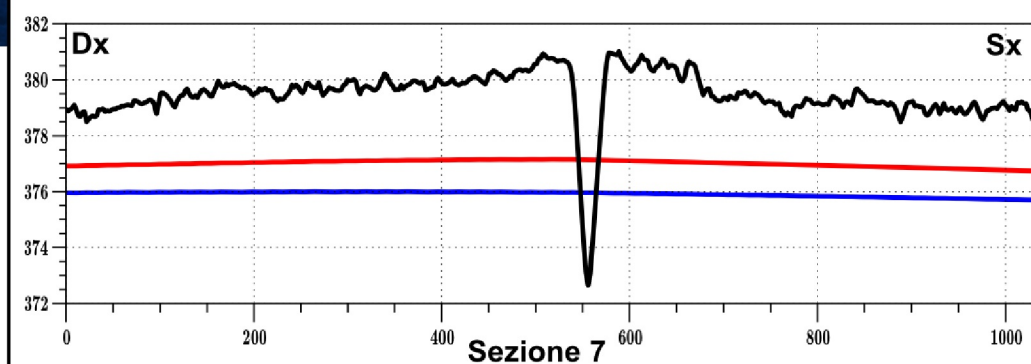
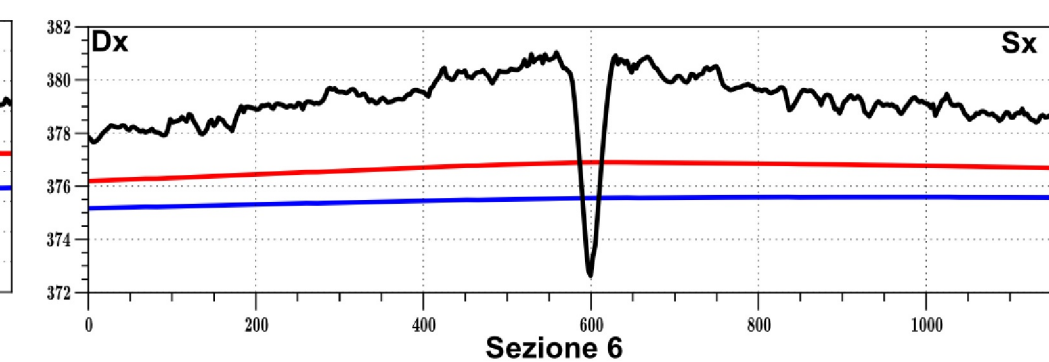
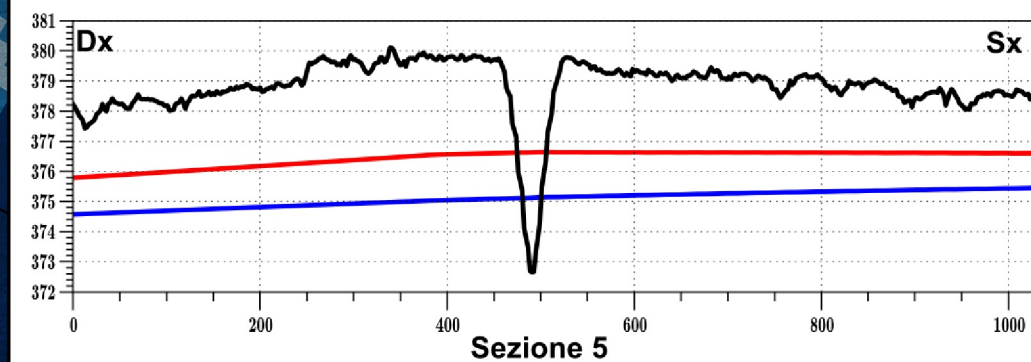
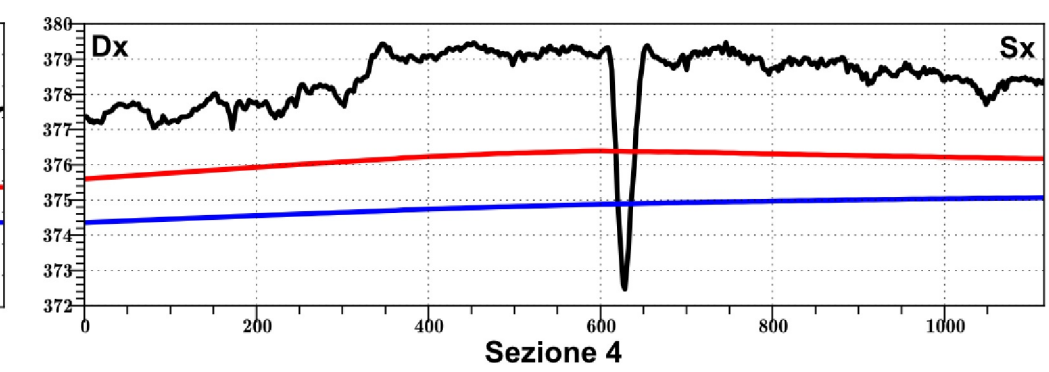
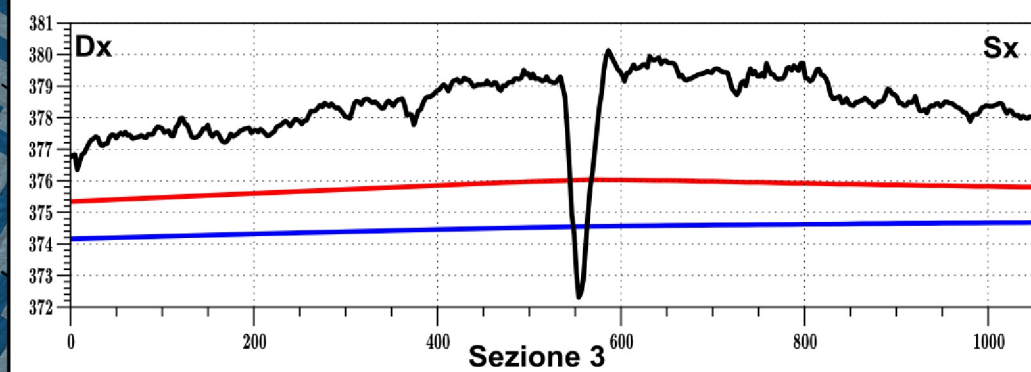
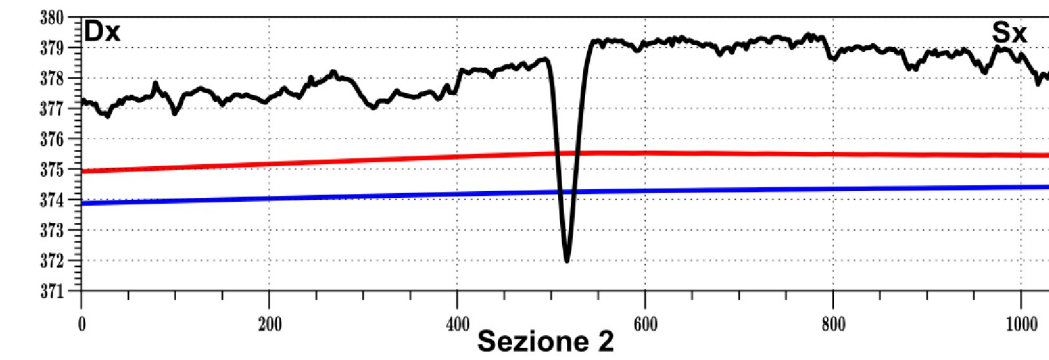
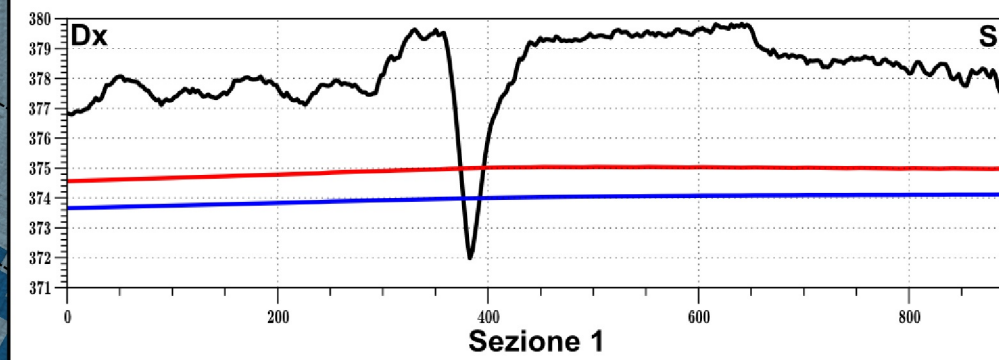
Tavola 1 - Variazione della superficie freatica a monte dell'impianto di Ponte Carpegna - Scenario in assenza di campo pozzi



Legenda

- Impianto
 - Progressive asse alveo
 - Asse alveo (ortofoto 2008)
 - Sezioni trasversali
 - Isopieze post opera
- Profondità della falda**
- da 0 a 0.5 m
 - da 0.5 a 1 m
 - da 1 a 2 m
 - da 2 a 4 m
 - > 4 m

600 0 600 m



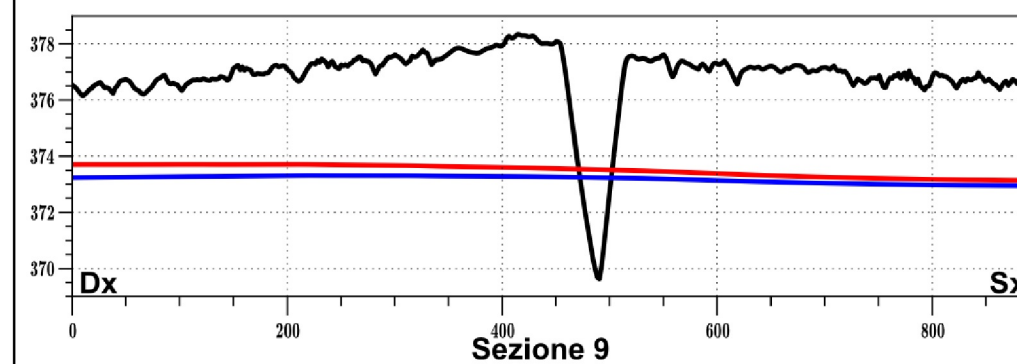
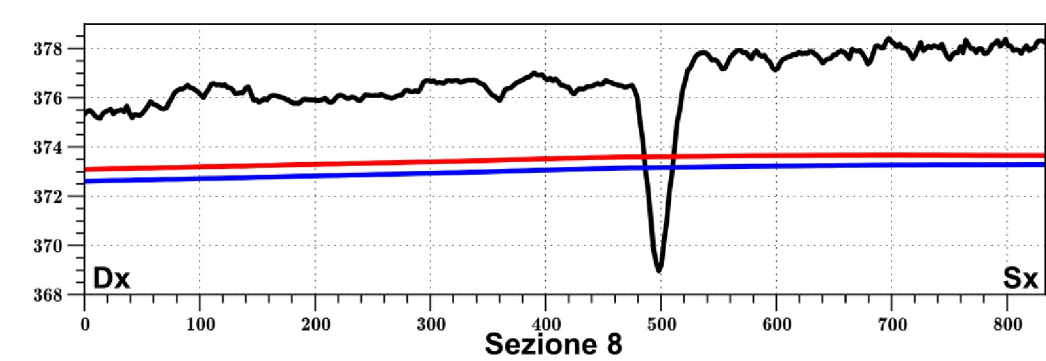
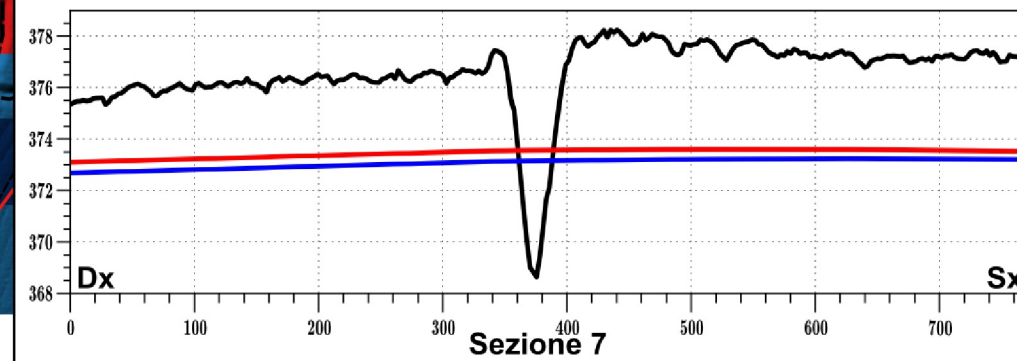
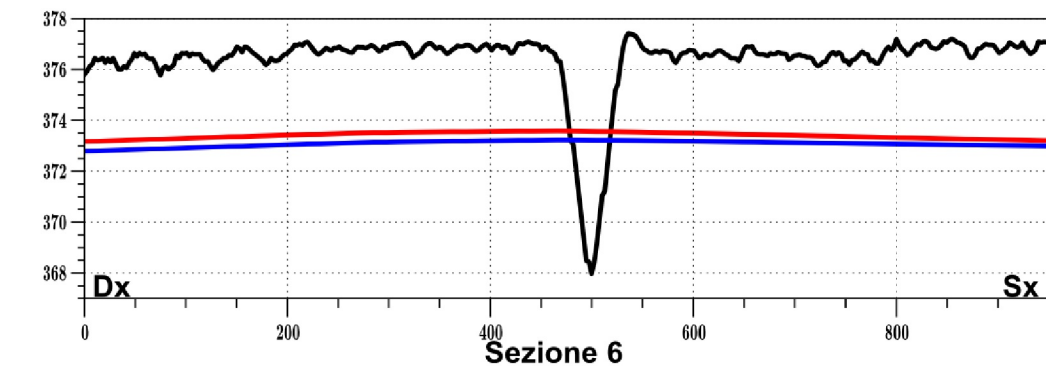
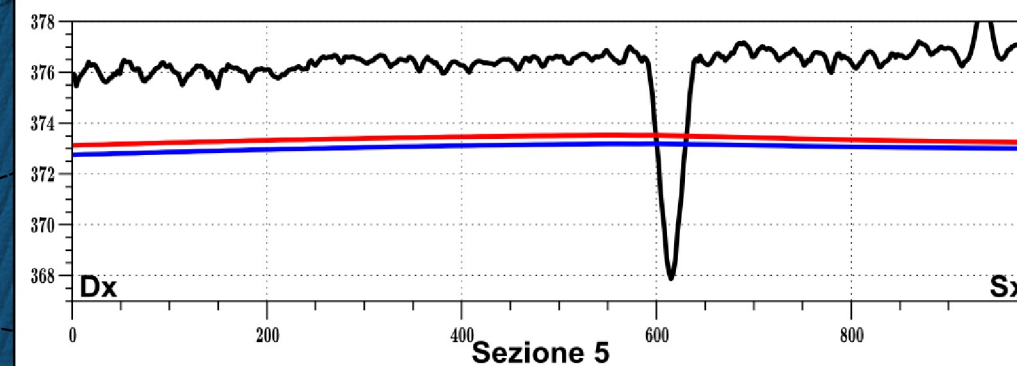
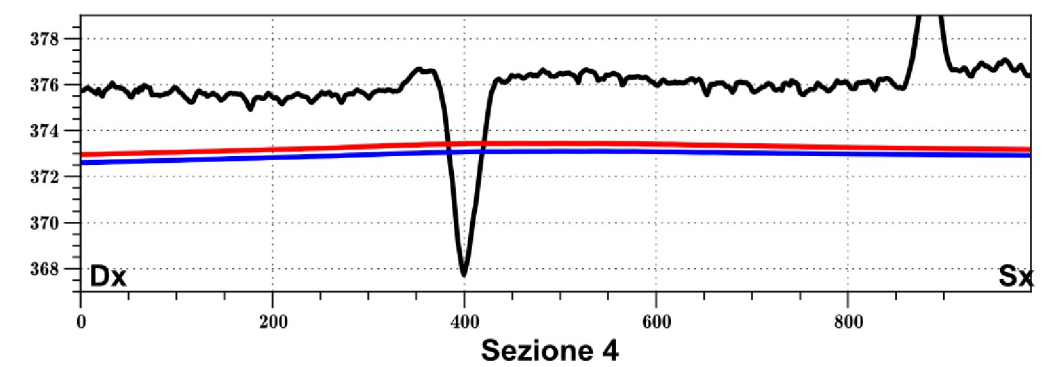
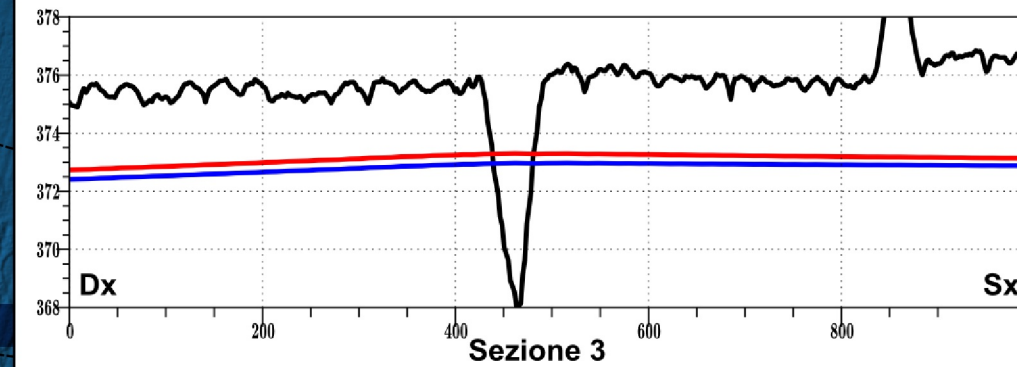
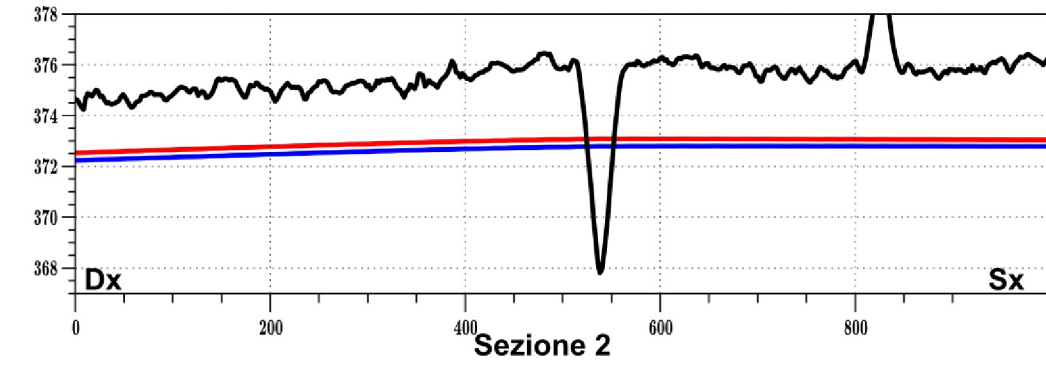
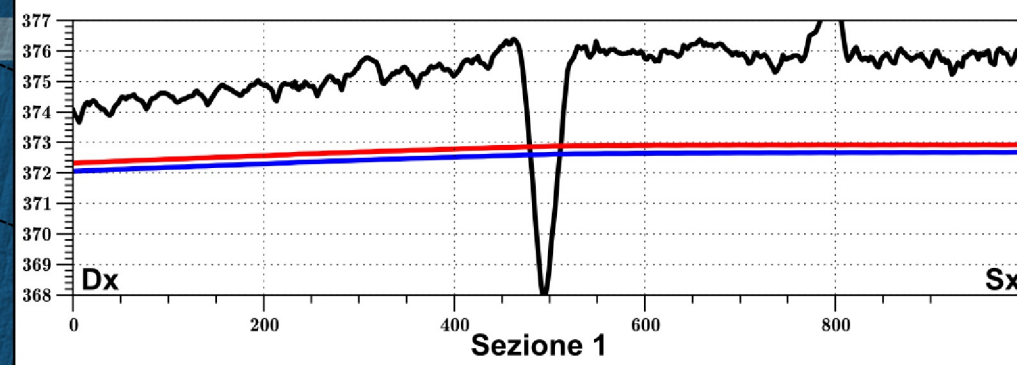
— Piano campagna — Falda ante operam — Falda post operam

Tavola2 - Variazione della superfice freatica amonte dell'impianto di Casa Bianca - Scenario in assenza di campo pozzi



Legenda

- Impianto
 - Progressive asse alveo
 - Asse alveo (ortofoto 2008)
 - Sezioni trasversali
 - Isopieze post opera
- | Profondità della falda | |
|------------------------|--------------|
| | da 0 a 0.5 m |
| | da 0.5 a 1 m |
| | da 1 a 2 m |
| | da 2 a 4 m |
| | > 4 m |



- Piano campagna
- Falda ante operam
- Falda post operam