

Obs. Wells

- PW
- P1
- Long pond
- Clutha River
- Stock well

Aquifer Model

Unconfined

Solution

Theis

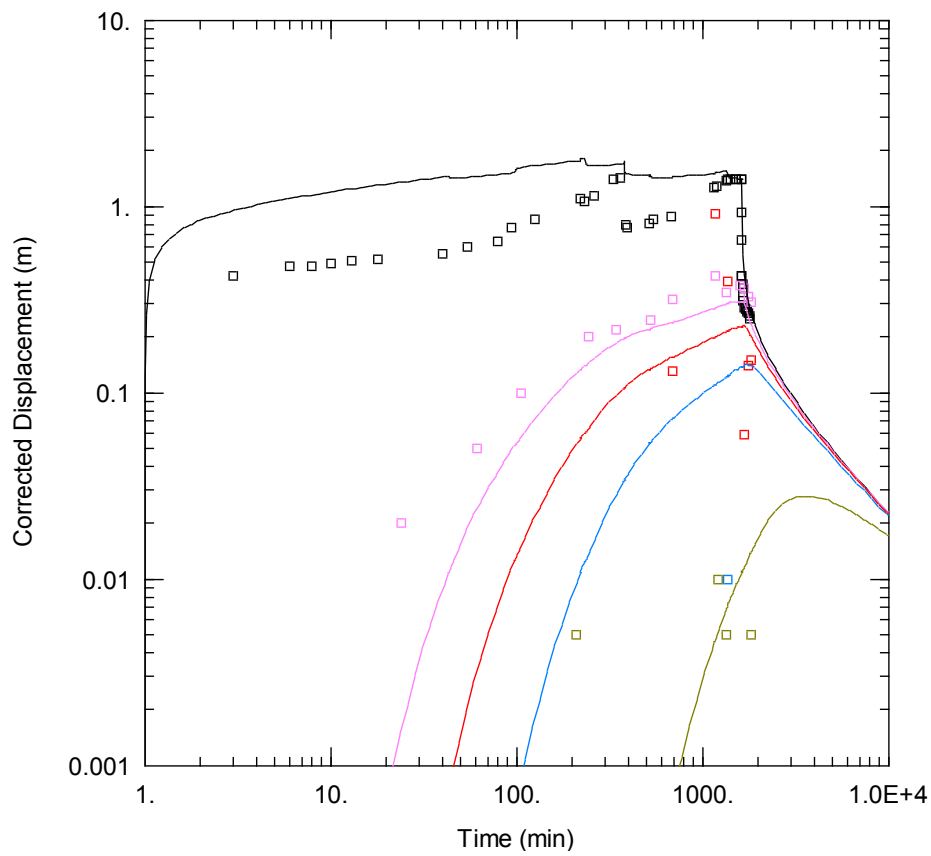
Parameters

T = 1290. m²/day

S = 0.1

Kz/Kr = 1.

b = 10. m



Obs. Wells

- PW
- P1
- Long pond
- Clutha River
- Stock well

Aquifer Model

Unconfined

Solution

Theis

Parameters

- T = 1400. m²/day
- S = 0.05
- Kz/Kr = 1.
- b = 10. m