

Article title

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Abstract

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Introduction

Subchapter title

Figure 1 depicts different aquifers and their relationships (Winter et al., 1998).

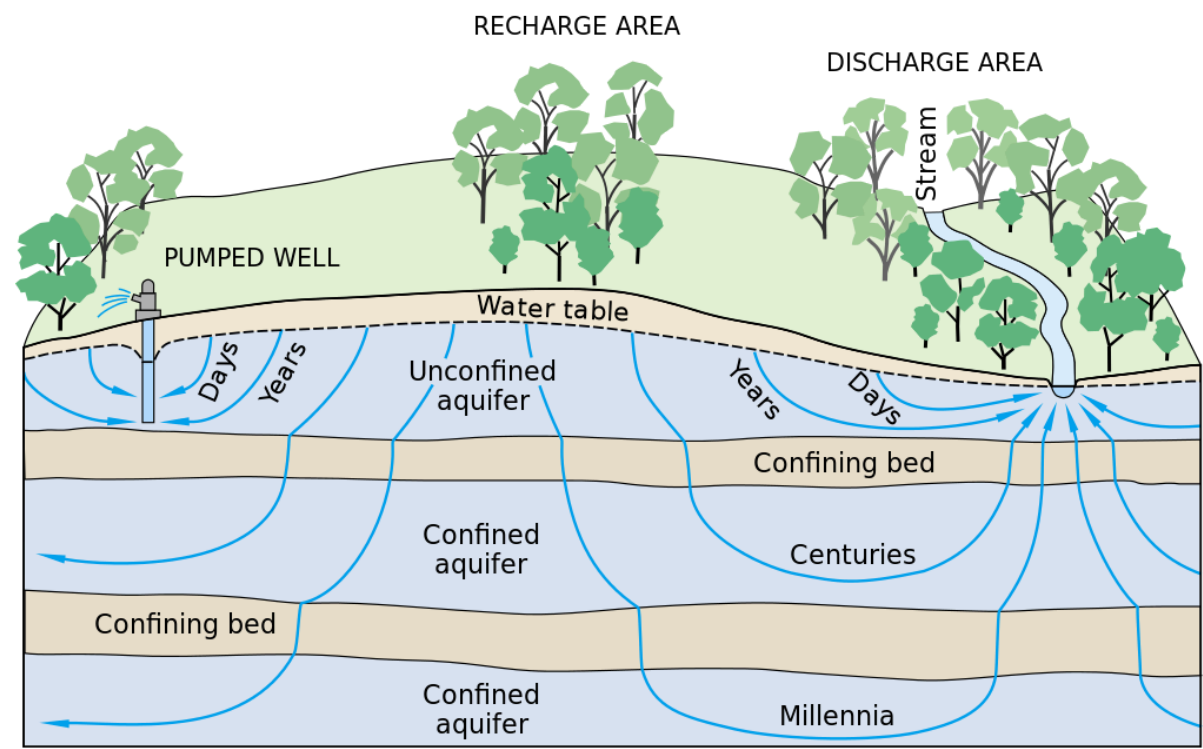


Figure 1. Schematic of an aquifer showing confined zones, groundwater travel times, a spring and a well. Source:

Table 1. Table caption to be placed above the table.

Field title 1	Field title 2	Field title 3

Equation 1 reports the well-known Darcy's law:

$$v = -K \frac{\partial h}{\partial x} \quad 1$$

Use other sections (methods, results, discussions...) to present your work.

Conclusions

References

Winter, T.C., Harvey, J.W., Franke, O.L., Alley, W.M., 1998. Ground Water And Surface Water: A Single Resource. U.S. Geological Survey Circular 1139.

The use of a reference software such as Zotero, Mendeley or EndNote is recommended. In case, you can use the style "Science of the Total Environment". If you prefer to manage references manually, use the style of Rendiconti Online della Società Italiana, which is hereby described.

Reference to a journal article:

Morley C. & Chantpraser S. (2022) - Plume-related, syn-rift, Neogene volcanism, the interplay with structure in Thailand and comparison with the East

African Rift. Ital. J. Geosci., 141(3), 295-333, <https://doi.org/10.3301/IJG.2022.24>.

Reference to a journal article with an article number:

Boutoux A., Briaud A., Faccenna C., Ballato P., Rossetti F. & Blanc E. (2021) - Slab folding and surface deformation of the Iran mobile belt. Tectonics, 40(6), e2020TC006300, <https://doi.org/10.1029/2020TC006300>.

Reference to a book:

Masotta M., Beier C., Mollo S. (2021) - Crustal Magmatic System Evolution: Anatomy, Architecture, and Physico-Chemical Processes. American Geophysical Union (AGU), 239 pp., <https://doi.org/10.1002/9781119564485>.

Reference to a chapter in an edited book:

Brenna M., Ubide T., Nichols A.R., Mollo S. & Pontesilli A. (2021) - Anatomy of Intraplate Monogenetic Alkaline Basaltic Magmatism: Clues From Magma, Crystals, and Glass. In: Masotta M., Beier C., Mollo S. (Eds), Crustal Magmatic System Evolution: Anatomy, Architecture, and

Physico-Chemical Processes, American Geophysical Union (AGU), 79-103, <https://doi.org/10.1002/9781119564485.ch4>.

Reference to a sheet of the Geological Map of Italy at the scale 1:50.000 (Geological Survey of Italy and CARG Project)

Servizio Geologico d'Italia (2011) - Carta Geologica d'Italia alla scala 1:50.0000, F. 99 Iseo. ISPRA, Roma.

Reference to explanatory notes of the Geological Map of Italy at the scale 1:50.000 (Geological Survey of Italy and CARG Project)

Pantaloni M., Pichezzi R.M., D'Ambrogi C., Pampaloni M.L. & Rossi M. (2016) - Note Illustrative della Carta Geologica d'Italia alla scala 1:50.000, F. 280 Fossombrone. 96 pp., S.EL.CA. Firenze.