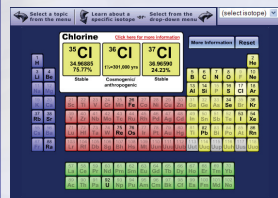


Isotopes and Chemical Tracers in Hydrology



Isotopes and Chemical tracers

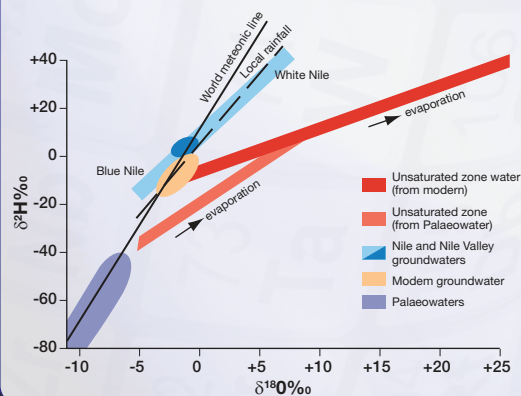
provide powerful, inexpensive tools for hydrologists and water managers seeking to answer questions such as:

- What is the source of this water?
- What is the age of this groundwater?
- What are the sources of solutes, including contaminants, in this water?

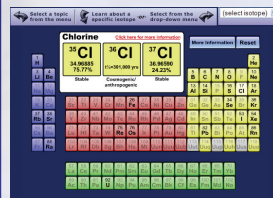
The G-WADI network is facilitating the use of both conventional chemical tools and state-of-the-art isotopic tracers in arid and semi-arid regions to further local applications in water management, without need for specialist laboratories. To this end, G-WADI seeks to define and provide key information on using tracers and isotopes that is required by a wide range of users.

www.G-WADI.org/tracers provides access to several resources, including:

- how to address various hydrologic questions;
- uses of various isotopes and tracers;
- explanations of analytic methods;
- interactive periodic table; and
- case studies.



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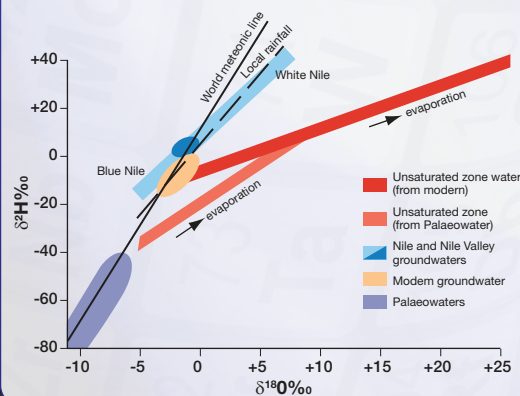
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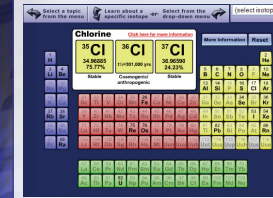
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