



Basalt Aquifer System (South): Azraq-Dhuleil Basin

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| ● Capital | ■ Quaternary volcanics |
| ● Selected city, town | ■ Neogene volcanics |
| — International boundary | ■ Quaternary-Neogene undifferentiated |
| - - - Armistice Demarcation Line | ■ Paleogene (Wadi Shallala and Umm Rijam Formations) |
| ~ River | ■ Cretaceous (Amman and Wadi as Sir Formations) |
| ~ Intermittent river, wadi | ■ Pre-Cambrian outcrops |
| ■ Freshwater lake | ↖ Direction of groundwater flow in Azraq-Dhuleil Basin |
| ■ Sabkha | ●●●●● Boundary of Azraq-Dhuleil Basin |
| ▲ Mountain | ●●●●● Basin boundary |
| ┌└ Graben | |



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Inventory of Shared Water Resources in Western Asia

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