



Umm er Radhuma-Dammam Aquifer System (Centre): Gulf

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|------------------------------------|---|
| ● Capital | ■ Umm er Radhuma Formation outcrop |
| ● Selected city, town | ■ Dammam and Rus Formation outcrop |
| --- International boundary | ■ Approximate subsurface extent of the aquifer formations |
| ⋯ Intermittent river, wadi | ▨ Approximate extent of exploitable area |
| ☞ Sabkha | ▨ Zone of agricultural development (selection) |
| ↕ Anticline | ⋯ Physiographic boundary |
| A-A' Hydrogeological cross-section | 1 Dahna Desert |
| ↗ Direction of groundwater flow | 2 Summan Plateau |
| | 3 Hasa Plain |
| | 4 Gulf Coastal Plain |



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Inventory of Shared Water Resources in Western Asia

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