

Hamam Sidi Maamar
Governorate of Kairouan (N°44)
Current operation situation

- Most gushing springs issuing at the bed of Oued Hattab are harnessed by a well that is 1.5-m high and with a 3-m diameter.
- There is a drinking water tap and some accommodation rooms.
- Hammam visits: The Hammam is highly visited, especially in summer and autumn.

Catchment improvement prospects

The catchment may be improved by:

- Deepening and developing hot water collection wells.
- A borehole at 3 km from the spring and at a depth between 1450m and 1500m would give a water at a temperature lower than the spring water (mixed water).
- Another borehole at 1 km south-west of the spring, at a depth estimated between 1750m and 1800m, could produce thermal waters.

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Situation géographique

- Hamam Sidi Maamar est desservi par une route longue de 5 km qui la relie au RN 6, Kairouan-Hajeb El Aïoun, à 1 km avant le pont sur oued Zeroud.
- Localisation :
 - Carte géologique au 1/50000 de Hajeb El Aïoun n °78
 - Latitude de : 39° 34' 20"
 - Longitude : 08°09'30"
 - Altitude : 250m

Caractéristiques de l'eau

- Débit : 0.5-1 l/s
 - pH : 6.7
- * Température : 34°C
* Résidu sec : 28.5 g/l

Composition chimique

Cation (mg/l)		Anions (mg/l)	
Ca	1500	HCO ₃	506
Mg	320	SO ₄	1560
Na	8400	Cl	15300
K	311		

Source : (Etude EIS 2001)

Classification : eaux CHLORUREES SODIQUES SULFUREES

Indications thérapeutiques : .Rhumatologie .Dermatologie

Source : Office du Thermalisme