Tableau I : Analyses chimiques des eaux de l’Oued Melah.

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Date | Ca | Mg | Na | Cl | SO4 | HC03 | SAR | Résidu sec | Conductivité |
| Rocher de sel (orage) | Mars55 | 43 | 15 | 221 | 222 | 41 | 2 | 43.3 | 113.4 | / |
| Oued Melah (amont) | Fev 56 | 13.8 | 8.7 | 7.6 | 9.1 | 18.2 | 2.8 | 2.3 | 1.987 | 3 |
| Oued melah (amont) | Mai 68 | 5.3 | 1.7 | 2.7 | 2.9 | 4.2 | 3.0 | 1.4 | 0.615 | 1 |
| Oued Melah (aval) | Fev 56 | 15 | 12.5 | 20.5 | 26.5 | 19.1 | 3.0 | 5.7 | 3.140 | 4.8 |

\* D’après DJERMOUN (1977).