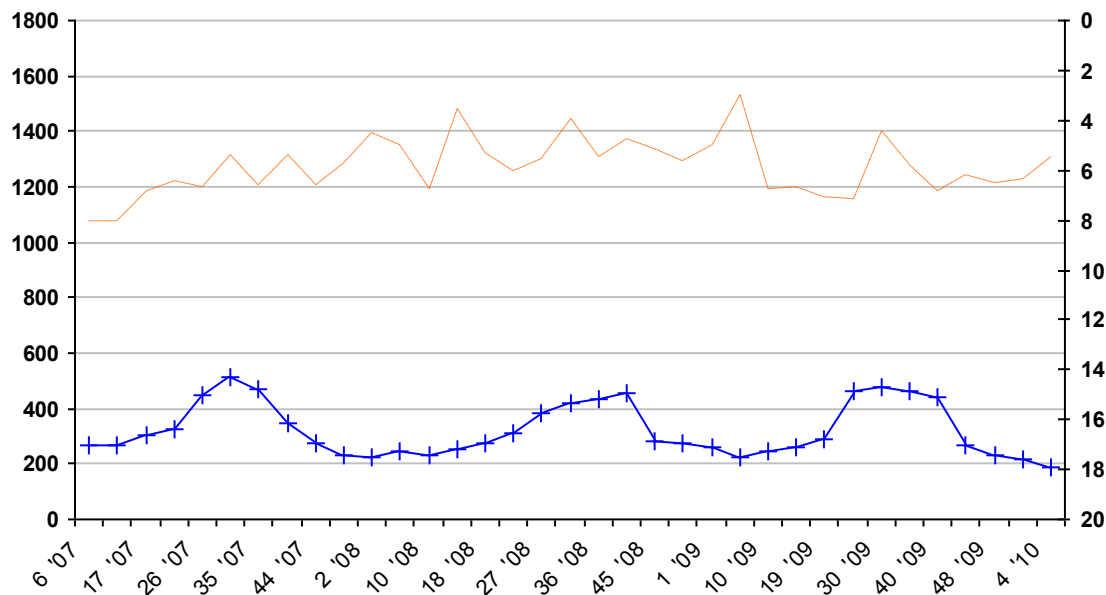


Appendix 3. Hydrograph for groundwater monitoring well GWM 122 modified from Danish Committee for Aid to Afghan Refugees (2011).

|          |                             |           |   |          |
|----------|-----------------------------|-----------|---|----------|
| GWM_ID   | 122                         | Well type | Latitude                                  | 35.75794 |
| District | Doshi                       |           | Longitude                                 | 68.76635 |
| Place    | Dosti                       |           | Organisation in charge of the measurement |          |
| Method   | manual (with modified well) |           | DACAAR                                    |          |



#### EXPLANATION

+++++ depth to water (m) below ground surface – right vertical axis  
 \_\_\_\_\_ groundwater specific conductance ( $\mu\text{S}/\text{cm}$ ) – left vertical axis

The horizontal axis on the hydrograph is the date given as week number and year (for example, 6 '07 is week number 6 in 2007). The left vertical axis is the groundwater specific conductance in microsiemens per centimeter ( $\mu\text{S}/\text{cm}$ ) and the right vertical is the depth to water in meters (m) below ground surface (bgs).