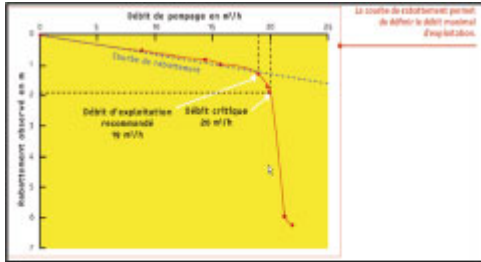


Hydrogeological surveys



Identification, qualitative and quantitative evaluation, management and protection of water resources

General geological, hydrogeological, structural and environmental surveys;
 Geophysical surveys;
 Projecting;
 Borehole flow and horizontal flow measurements;
 Piezometers and follow-up; Piezometric map monitoring;
 Pump tests (permeability, transmissibility, storage coefficient, isochrones, and soakaway tests).

Hydrogeological surveys:

Drinking water catchment basin protection area;
 Pollution impact;
 Industrial activity impact;
 Groundwater table monitoring for installations classified for environmental protection purposes;
 Highest and lowest maximum water table level.

Setting-up, design and management of groundwater catchment facilities;

Water supply for human consumption, industrial use and farming, groundwater-based geothermal systems.