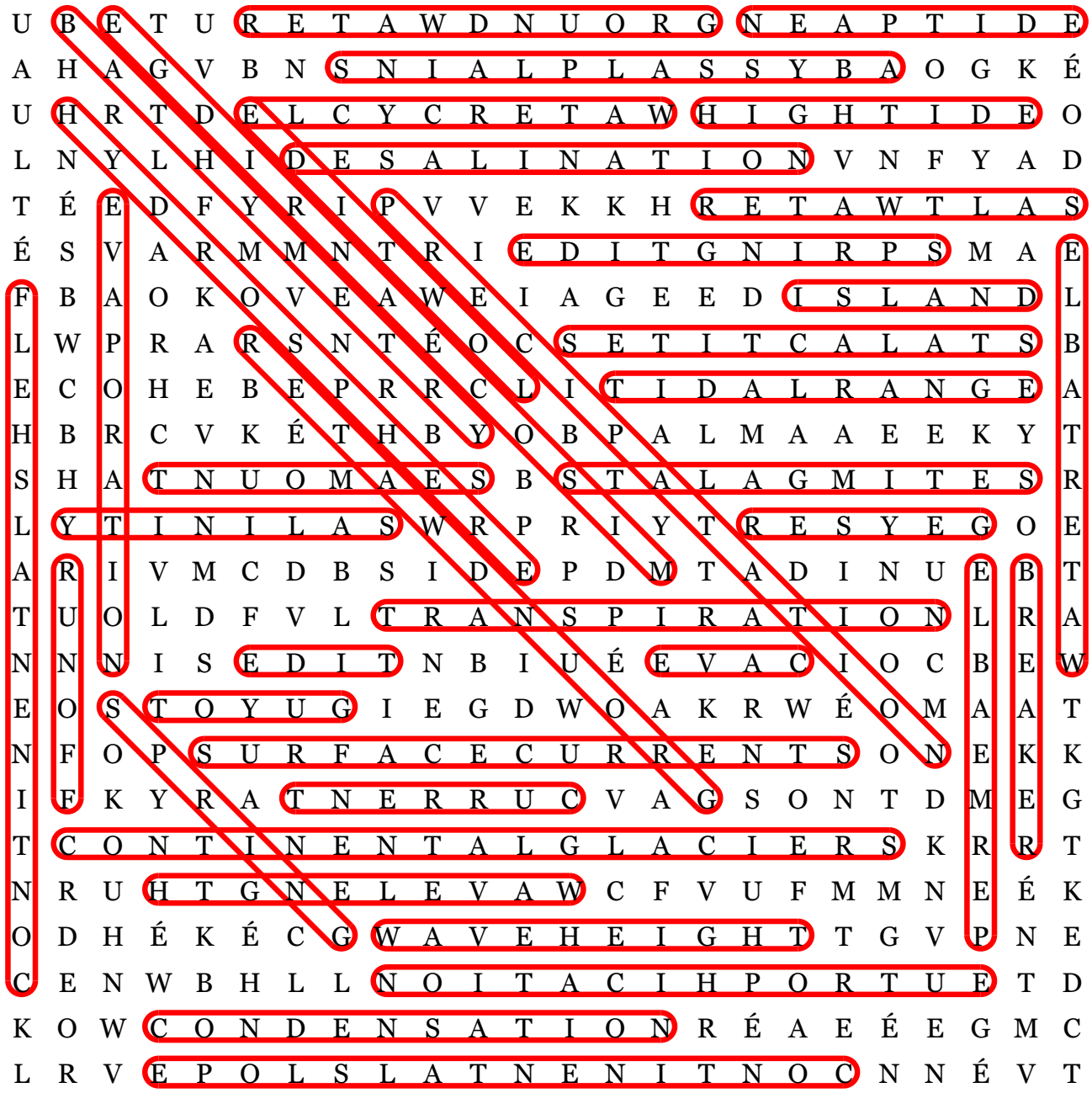
Name: _____ Date: _____

Hydrology



Continental glaciers
Eutrophication
Condensation
Spring tide
Groundwater
High tide
Seamount
Run off

Continental shelf
Abyssal plains
Wave height
Stalagmites
Hydrosphere
Permeable
Breaker
Spring

Continental slope
Precipatation
Groundwater
Tidal range
Salt water
Salinity
Current
Guyot

Surface currents
Transpiration
Water table
Water cycle
Stalactites
Low tide
Geyser
Cave

Mis océan ridge
Desalination
Evaporation
Wavelength
Bathymetry
Neap tide
Island
Tide