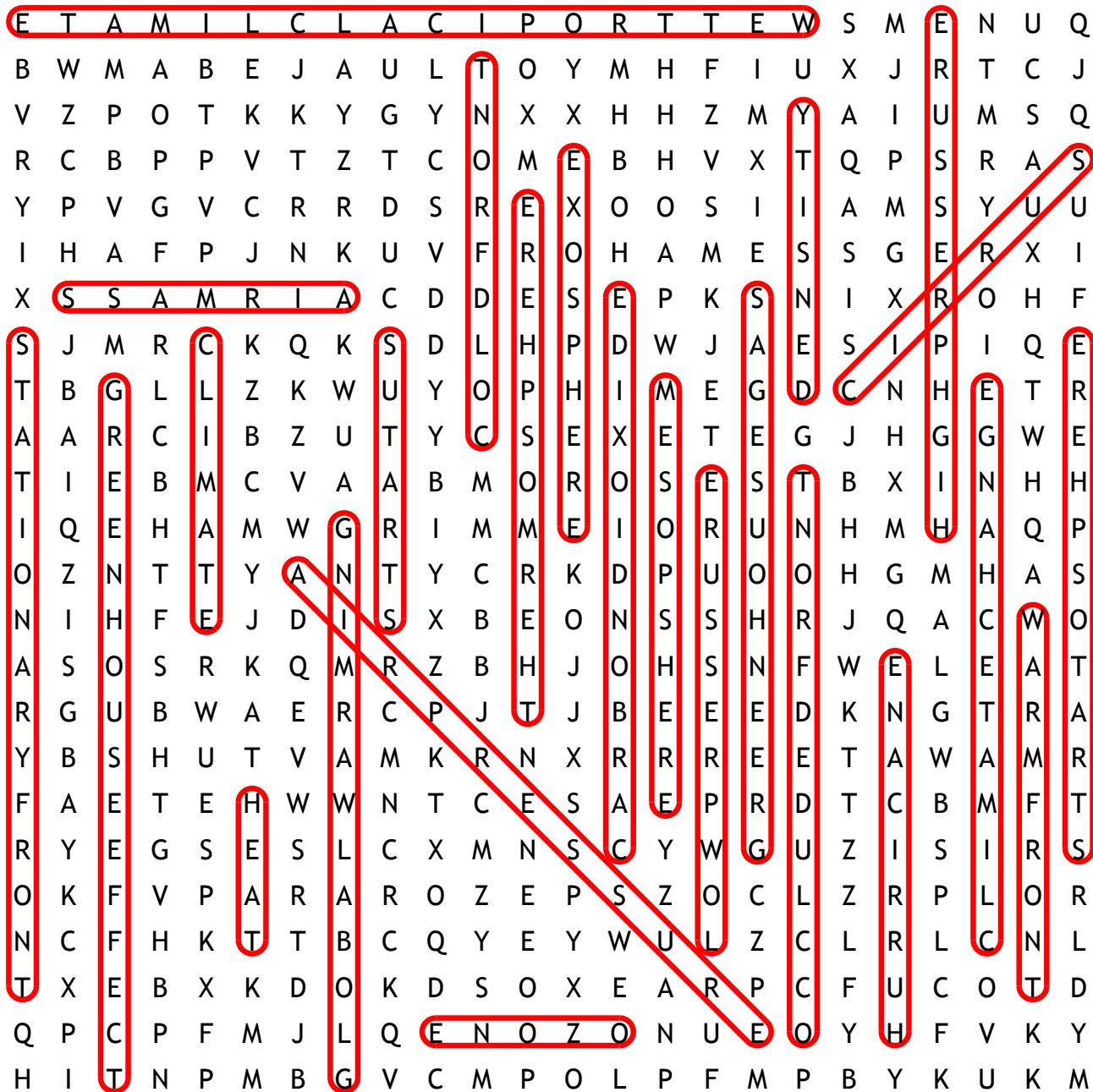


Atmosphere and Climate



Wet tropical climate
 Climate change
 Stratosphere
 Thermosphere
 warm front
 Density
 Heat

Greenhouse effect
 Global warming
 High pressure
 Cold front
 Hurricane
 Stratus

Stationary front
 Greenhouse gas
 Air pressure
 Exosphere
 Air mass
 Cirrus

Carbon dioxide
 Occluded Front
 Low pressure
 Mesosphere
 Climate
 Ozone