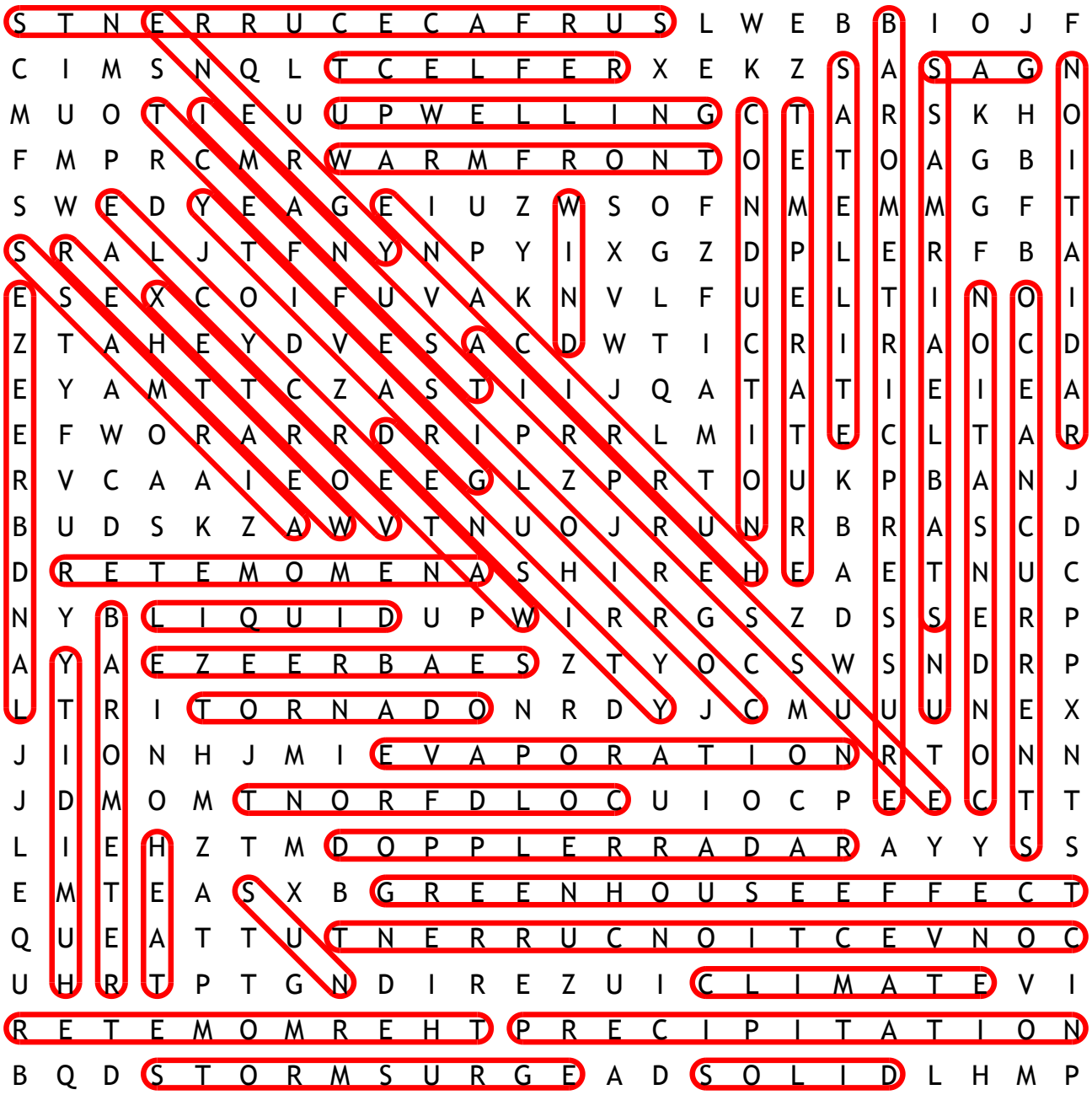
Name: _____ Date: _____

Weather and Climate



Barometric Pressure
Coriolis effect
Air Pressure
Temperature
Conduction
Radiation
Climate
Tsunami
Solid

Convection Current
Stable Air Mass
Condensation
Thermometer
Sea Breeze
Satellite
Density
Weather
Heat

Greenhouse Effect
Ocean Currents
Evaporation
Water Cycle
Warm Front
Upwelling
Gravity
Energy
Wind

Unstable Air Mass
Doppler Radar
Land Breeze
Anemometer
Barometer
Air Mass
Reflect
Liquid
Gas

Surface Currents
Precipitation
Storm Surge
Cold Front
Hurricane
Humidity
Tornado
Vortex
Sun