

# Stream Study Word Match Exercise

Student Name: \_\_\_\_\_

- \_\_\_\_\_ **Deposition**                    1) Soil, sand or minerals washed from land into waterways.
  
- \_\_\_\_\_ **Dissolved Oxygen**            2) Animals that have no backbone and are visible without magnification.
  
- \_\_\_\_\_ **Erosion**                        3) The point at which no more of a substance can be can absorbed.
  
- \_\_\_\_\_ **Flood Plain**                    4) The part of a stream with flowing water.
  
- \_\_\_\_\_ **Macroinvertebrates**            5) Pollution whose sources cannot be pinpointed. Examples include farmland, construction sites, and parking lots.
  
- \_\_\_\_\_ **Polluted Runoff**                6) A specific source of pollution, such as a discharge pipe or smokestack
  
- \_\_\_\_\_ **Point Source Pollution**            7) The banks of land and the plant and animal communities immediately adjacent to a stream. Also known as riparian zone.
  
- \_\_\_\_\_ **Pool**                            8) That portion of a stream that is shallow and fast flowing.
  
- \_\_\_\_\_ **Riffle**                            9) Oxygen dissolved in water but still in a gaseous state.
  
- \_\_\_\_\_ **Saturation**                    10) Level land situated on either side of a channel which is subject to overflow flooding, for example, river bottomland.
  
- \_\_\_\_\_ **Sediment**                    11) That portion of a stream that is deep and slow moving.
  
- \_\_\_\_\_ **Stream Channel**                12) The land area that drains toward a natural surface water system such as a stream or lake.
  
- \_\_\_\_\_ **Stream Corridor**                13) The accumulation of material dropped because of movement of water or wind.
  
- \_\_\_\_\_ **Watershed**                    14) The wearing away of the land surface by running water or wind.