

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

Date: \_\_\_\_\_

# Geography

I O F N O I T A T I P I C E R P V  
A N R R B W H D D J D B N Y Q K J  
W O L F R E T A W D N U O R G C I  
A N K E C S J H P L Q I C Q Q R O  
S O V Q T U O W P O A J Z P D T V  
P I N W G W O L F H G U O R H T E  
O T O N O I T A S N E D N O C X R  
G A I Z F A I P L S C I D V D U L  
H R T E N O I T A R T L I F N I A  
I I P S E V A P O R A T I O N O N  
J P E J L R Q N T W A L S B A Z D  
L S C W K H T F B Z R U J Z E K F  
E N R N N K W E X S I A C J O H L  
A A E O I T O J Z G V L E E L N O  
W R T B T P T N O W E P H T L P W  
A T N X F O N V R P R Z O S H W P  
J E I A N O I T A L O C R E P X W

groundwater flow

overland flow

precipitation

transpiration

interception

through flow

infiltration

condensation

percolation

evaporation

river