

Name: _____

Date: _____

WATER

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

precipitation
water mains
sanitation
ecosystems
purified
generate
sewage

hydroelectric
microscopic
reservoirs
accessible
polluted
brackish
scarce

infiltration
fertilizers
pesticides
pollutant
industry
wetland
dense

desalination
evaporation
irrigating
ice sheet
ice caps
massive
dams

condensation
agriculture
impurities
acid raid
glaciers
source