

Name: _____

Date: _____

SCIENCE RESOURCES

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

deforestation
responsible
pollution
erosion
runoff

conservation
agriculture
spacejunk
recycle
reuse

nonrenewable
vegetation
renewable
glacier
smog