

# Global Warming

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

carbon dioxide  
ice melting  
enviroment  
pollution  
climate  
fumes

food shortage  
ozone layer  
explosions  
satellite  
oxygen

temperatures  
extinction  
scientific  
concensus  
floods

water level  
experiment  
wildfires  
droughts  
humans