

Name: _____ Date: _____

Global Climate Change

1. NBACRO XEIIODD C)(20 carbon dioxide (CO₂).
2. FSMRRPATEO permafrost
3. ESUNREGEHO SASEG greenhouse gases
4. AEPORHTEMS atmosphere
5. LECMAIT climate
6. ALOBGL GIANRMW global warming
7. MOWDTENL meltdown
8. AES VLLEE SEIR sea level rise
9. HTNMEEA CH(4) methane (CH₄).
10. WRATE VPAOR O(H₂) water vapor (H₂O).
11. XOYGEN O₂() oxygen (O₂).
12. TGEINONR N)(2 nitrogen (N₂).
13. UCELOLEM molecule
14. OATSM atoms
15. ISLSFO LUSEF fossil fuels
16. IOL oil
17. CLAO coal
18. ANLTRUA SAG natural Gas
19. NEYREG energy.
20. CELIRITCTEY electricity
21. DNWI LSILM wind mills
22. OLASR LSNAPE solar panels
23. BOULEIFS biofuels
24. YCRELCE recycle
25. OESERNVC conserve

Word Bank

methane (CH ₄)	oxygen (O ₂)	conserve	recycle
climate	permafrost	molecule	meltdown
global warming	wind mills	natural Gas	sea level rise
solar panels	biofuels	atoms	water vapor (H ₂ O)
electricity	greenhouse gases	fossil fuels	carbon dioxide (CO ₂)

nitrogen (N2)
oil

coal

energy

atmosphere