

Photosynthesis and Climate

Hard · 16 × 16 · 18 words · every direction, backwards too

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

- ☐ CARBON SINK
- ☐ GREENHOUSE
- ☐ ATMOSPHERE
- ☐ BIOENERGY
- ☐ FOSSIL FUEL
- ☐ CARBON CYCLE

- ☐ DEFORESTATION
- ☐ REFORESTATION
- ☐ ALGAE BLOOM
- ☐ PHYTOPLANKTON
- ☐ OCEAN
- ☐ RAINFOREST

- ☐ PRODUCTIVITY
- ☐ RESPIRATION
- ☐ SEQUESTRATION
- ☐ CELLULOSE
- ☐ STARCH
- ☐ BIOSPHERE

Photosynthesis and Climate: answer key

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