

Climate and Conservation

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

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

- ☐ BIODIVERSITY
- ☐ DEFORESTATION
- ☐ ENDANGERED
- ☐ RENEWABLE
- ☐ GEOTHERMAL
- ☐ HYDROPOWER

- ☐ WATERSHED
- ☐ WETLAND
- ☐ ECOSYSTEM
- ☐ EMISSIONS
- ☐ SUSTAINABLE
- ☐ COMPOSTING

- ☐ CONSERVATION
- ☐ EROSION
- ☐ EXTINCTION
- ☐ WILDLIFE
- ☐ ECOLOGY
- ☐ RESERVOIR

Climate and Conservation: answer key

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