

# EARTH SCIENCE

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

THERMOSPHERE

VOLCANO

STRATOSPHERE

MESOSPHERE

EXOSPHERE

SEDIMENTARY

TROPOSPHERE

ATMOSPHERE

ASTROID BELT

BOUNDARY

CONTOUR LINES

TECTONIC PLATE

CRUST

EARTH

EL NINO

FOSSILS

IGNEOUS

TOPOGRAPHY MAPS

INNER CORE

JUPITER

MANTLE

MARS

MEANDER

URANUS

MERCURY

METAMORPHIC

MOON PHASES

NEPTUNE

OCEANS

VENUS

PALEONTOLOGIST

PANGEA

REVOLUTION

ROTATION

SATURN