

Name: _____

Date: _____

The atmosphere

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

Atmospheric pressure
 Stratosphere
 Troposphere
 Atmosphere
 Exosphere
 Weather
 Smog

Precipitation
 Air pollutant
 Stratopause
 Tropopause
 Barometer
 Aneroid
 Acid

Carbon dioxide
 Meteorology
 Mesosphere
 Mercurial
 Nitrogen
 Oxygen

Thermosphere
 Evaporation
 Ionosphere
 Altimeter
 Millibar
 Ozone