

Name: _____

Date: _____

Global Weather and Clouds

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

RELATIVE HUMIDITY
 SUBTROPICAL JET
 CIRROCUMULUS
 ICE PELLETS
 WATERSPOUT
 HIGHLANDS
 WEATHER
 NIMBO
 FOG

MOIST CONTINENTAL
 POLAR CLIMATES
 KOPPENGEIGER
 HADLEY CELL
 TROPOPAUSE
 POLAR JET
 CLIMATE
 MIST

MOIST SUBTROPICAL
 CLIMATE ZONES
 DRY CLIMATES
 FERREL CELL
 JET STREAM
 CUMULUS
 CIRRUS
 SNOW

TROPICAL CLIMATES
 CUMULONIMBUS
 ALTOSTRATUS
 WIND CHILL
 POLAR CELL
 TORNADO
 NUCLEI
 HAIL

AVERAGE WEATHER
 CIRROSTRATUS
 ALROCUMULUS
 HEAT INDEX
 FROSTBITE
 DRIZZLE
 PRISM
 RAIN