

Name: _____

States of Matter

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

solidification	precipitation	condensation	sublimation
evaporation	diffusion	particles	freezing
melting	energy	liquid	shape
steam	solid	ice	gas