

Name: _____

Date: _____

Properties of Matter

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

statesofmatter
physical
change
solid
gas

evaporation
measure
liquid
mass

property
volume
matter
atom