

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# electric charge

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

conductors  
Electric  
charge  
air

insulators  
negative  
series

induction  
positive  
vector