

Name: _____

Date: _____

Unit 9 energy sources

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

SUBSURFACE MINING
STRIP MINING
EFFICIENCY
OIL SANDS
BIOPOWER
BIOMASS
NUCLEAR
ENERGY

ELECTROMAGNETIC
NONRENEWABLE
ELECTRICAL
PETROLEUM
BIOFUELS
REACTOR
THERMAL
WASTE

PETROCHEMICALS
HYDROPOWER
MECHANICAL
RENEWABLE
MELTDOWN
FUSSION
KINETIC

ACID DRAINAGE
GEOTHERMAL
OIL SHALE
POTENTIAL
CHEMICAL
METHANE
FUSION