

Name: _____ Date: _____ Period: _____

UNIT- IV BIO MASS

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

ANAEROBIC DIGESTION
BIOPHOTOIYSIS
FERMENTATION
COMBUSTION
DIGESTERS
CHARCOAL
RESIDUES
UPDRAFT

ESTERIFICATION
FLUIDISED BED
GASIFICATION
DOWN DRAFT
GASIFIERS
DOLOMITE
AEROBIC

PHOTOSYNTHESIS
AGROCHEMICAL
LUMBER MILLS
FEED STOCK
PYROLYSIS
GOBARGAS
BIOMASS

THERMOCHEMICAL
COGENERATION
BIOCHEMICAL
CROPYIELD
BIOFUELS
METHANOL
ETHANOL