M A I Q T R F A S G T S L S D L K P K P S A T S I S I P M Q N V M N K P V T E Q D S L F H I C A N I
H T E H G H

R K R L E V L P Q L K P F L Q L A Y Q S S E V L S E R Q S L L L S Q K Q H Q E L L K S N G A N R D S
T H H T

S D L A P T L R S S S I S T A T S L M S M E G I S Y T N S N P S A T P N M E D T L L T F S M G I L P
T T

I T M D C D P V T Q L S Q L F Q Q G A P L C I L F N S V K P Q F K L P V I A S D D L K V C K K S I Y
T H H E T H

D F I L G C K K H F A F N D E E L F T I S D V F A N S T S Q L V K V L E V V E T L M N S S P T I F P
T T H H T

S K S K T Q Q I M N A E N Q H R H Q P Q Q S S K K H N E Y V K I I K E F V A T E R K Y V H D L E I L
H H

D K Y R Q Q L L D S N L I T S E E L Y M L F P N L G D A I D F Q R R F L I S L E I N A L V E P S K Q
T H T H

R I G A L F M H S K H F F K L Y E P W S I G Q N A A I E F L S S T L H K M R V D E S Q R F I I N N K
H T H

L E L Q S F L Y K P V Q R L C R Y P L L V K E L L A E S S D D N N T K E L E A A L D I S K N I A R S
H H T T H T

I N E N Q R R T E N H Q V V K K L Y G R V V N W K G Y R I S K F G E L L Y F D K V F I S T T N S S S
T T E T T

E P E R E F E V Y L F E K I I I L F S E V V T K K S A S S L I L K K K S S T S A S I S A S N I T D N
E T S E G E S

N G S P H H S Y H K R H S N S S S S N N I H L S S S S A A A I I H S S T N S S D N N S N N S S S S S
E H H H T H H

L F K L S A N E P K L D L R G R I M I M N L N Q I I P Q N N R S L N I T W E S I K E Q G N F L L K F
E H H E T E T E

K N E E T R D N W S S C L Q Q L I H D L K N E Q F K A R H H S S T S T T S S T A K S S S M M S P T T
S H T H E

T M N T P N H H N S R Q T H D S M A S F S S S H M K R V S D V L P K R R T T S S S F E S E I K S I S
T H H H H

E N F K N S I P E S S I L F R I S Y N N N S N N T S S S E I F T L L V E K V W N F D D L I M A I N S
T T H T E E H H

K I S N T H N N N I S P I T K I K Y Q D E D G D F V V L G S D E D W N V A K E M L A E N N E K F L N
T E T E T E H