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