! "#$%&' ()*+, -$#' $(*. /)*0102*
. . 311*' 4*5*. 311*64*
7, ' #48, $*9#8:, *;)*<' (=>$*? , 4>$8' @A8-$' $(B! , ' 4%*
*

! "#$%&'()#*+,'

C6, =8=D*<, E@, F:8>=*
*

?, , :8=D*J#, %:%B! >68F%*
   • . . 311H. 0311*64*
*
*

Q99*CEE8F, $*<, 6>$:%*
   • 9, F$, :' $(*
   • ! $, ' %#$, $*
   • M8F, *I " ' 8$*
   • I " ' 8$*
*

9#-F>448::, , *<, 6>$:%BI >44, =:%*
   • 7(H@ T%*
   • I >44#=8F' :8>=*
   • U>48=' :8>=%*V*W@, F:8>=%*
   • 9, $O8F, *
   • 9:' EE*C#:$, ' F"*
   • X >$Y*W=O8$>=4, =:*
*

WZ:, $=' @+' F8=D*I >448::, , *<, 6%*
   • I (-, $*9, F#$8:(*
   • ? QN; *7>' $&*
   • 9' E, :(*! ' %Y*+>$F, **
   • 9:' EE*I >46, =%' :8>=**
   • 9:$' :, D8F*N@' ==8=D*
   • Q=8O, $%8:(*PF' &, 48F*9, =' :, *
   • Q+N<I *
      *
U, T*7#%8=, %%B; 8%F#%%8>=*
P&[>#$=4, =:*
*

A' :$8F, *G' $$8%HI >@8=%*

*

; $K*L>'' =*9#)*M8F, *N$>O>%:*E>$*PF' &, 48F*PEE' 8$%*
' =&*9:#&, =:*9#FF, %%*
*

?' $8@(=*L>=, %)*; 8$, F:>$*>E*:'', *A, 4>=8%*I , =:, $*E>$*
9:#&, =:*9#FF, %%**
*

A8RR(*? ' F'' ' &>*
P4-, $*L, =%, =*
S8$%:, =*7>, "*
I ' @@, (*G>%:' &*

*

L' FY*7' $:, @**
; T' (=, *7#$:8=*
<>-8=*I >$Y*
?' $8' *I >>6, $*
<>-8=*I >$YBL>"' =*9T, , =, (**
S8$%:, =*7>, "*

*

9"' $$8*A, Z*
I "$8%*7' $:>@>=, *
A' :$8F, *G' $$8%HI >@8=%**
I ' $>@! $, F, Y**
I ' @@, (*G>%:' &**
S' $@*X, -%:, $*
? >@@(*W@&$8&D, *

*
*