

!"#\$%&#(')*+,-. \$\$/0&*#,-%1,21%3%'&4,5(6"/*7'+,&! "#01/8,-%1,98'/8,2: ()/; "0)*8,<"17'/" ,=: &>'&4,'#,<%: 48*,
. &>! "#\$%&#(')",21%#\$"/*7",?%&*10/*%1#,,
='&0),! :)"

!"#\$%&' &#(#)*+ , - #. ,\$/0\$1#*2,"\$*. 3\$14 - *. \$'#+567#8\$68\$7/- - 6,,#3\$,\$)+#8#+56. 9\$,"#\$) 4: 267\$,+48,\$6. \$,"#\$/: ;#7,656,<\$/0\$: 6/- #367*2\$* . ,

@06%1,?80&4"#,%*8",ABBC,! "4:)0**%&#,

D%\$'/,	ABBC,! "4:)0**%&#,	,EFAA,='&0),! :)" ,
'69.6067* .,\$L6. * .76*2\$? .,#+#8,8\$ F' L?G\$, "+#8"/23\$	(#\$- 6. 6- 68\$, "+#8"/23\$/0\$] ARDRRR\$0/+\$36872/84+#\$9#. #+*22<\$ *))26#8\$,/\$) * <- #. ,8\$/+\$\46,<\$6. ,#+#8,8\$	(#\$- 6. 6- 68\$, "+#8"/23\$/0\$] CDRRR\$0/+\$36872/84+#\$9#. #+*22<\$*))26#8\$,/\$) * <- #. ,8\$ 0/+\$8#+567#8\$* . 3\$#\46,<\$6. ,#+#8,8\$\$\$. 7243#8\$* . <\$#\46,<\$6. ,#+#8,\$6. \$. / . X) 4: 2672<\$,+*3#3\$# . ,6,6#8&\$
="67"\$' L?8\$. ##3\$, /\$: #36872/8#3\$ F/ . 7#\$, " #\$, "+#8"/23\$68\$- #, G\$	K. 2<\$, "/8#\$' L?\$, " #\$. 5#8,69* , /+\$3##- 8\$+#2* ,#3\$, /\$, " #E1' X 04. 3#3\$+#8#*+7" &\$	J22\$' L?+\$#2* ,#3\$, /\$, " #\$. 5#8,69* , /+MB\$6. 8,6,4,6/ . *2\$+#8) / . 86: 626,6#8&\$
^S7243#3\$0+/- \$36872/84+#\$ +#\46+#- #. , \$?. 7/- #0+/- \$8#- 6. *+80\$2#7,4+#80\$/+\$, #*7"6. 90\$* . 3\$8#+567#\$/ . \$ *3568/+<\$7/- - 6, ##8\$/+\$+56#@)\$ * . #280\$0/+\$) 4: 267\$/+\$. / .)+ /06,\$# . ,6,6#8\$?. 7/- #0+/- \$8#- 6. *+80\$2#7,4+#80\$/+\$, #*7"6. 9\$#. 9*9#- #. ,8\$8) / . 8/+#3\$: <\$* . 3\$ 8#+567#\$/ . \$*3568/+<\$/+56#@)\$ * . #280/+*\$0#3#+*20\$8, * ,#0\$/+\$2/7*2\$9/5#+. - #. , \$ *9#. 7<0\$* . \$?. 8,6,4,6/ . \$/0\$"69"#+\$#347* ,6/ . \$*8\$3#06. #3\$* , \$QR\$%' &N&ARRAF*GD\$* . \$ *7*3#- 67\$, #*7"6. 9\$"/8)6, *20\$*\$- #367*2\$7# . ,#+0\$/+\$*+\$#8#*+7"\$6. 8,6,4, #\$, " * ,68\$ *00626* ,#3\$@6, "\$* . \$?. 8,6,4,6/ . \$/0\$"69"#+\$#347* ,6/ . &\$

