

5-'A0"&4#'+, '#\$, 124;<0', *0650"\$: -'+, '#5&\$-0'1, '510', -'+\$A, #, -&, 1', -&4#-41'9D+\$"41'8'+, '1065+'
"4-+5"&506'%0#0'\$+, -&\$A\$"0#0'601'% , #14-01', -'#\$, 124'4'601'05, ', -A#, -&0-'+'\$*, #141'%#4/6, 901;'M4#'
, F, 9%64?'60'*\$46, -"\$0'+, '%0#, FO']-&\$90?', 6'+, &, #4#4'"42-\$&\$*4'8', 6'#\$, 124'+, ""V-", #'14-'%0-&06601'
05, '1, '#, 06\$W0-', -'+\$A, #, -&, 1', -&4#-41'9D+\$"41;'!\$-', 9/0#24?', 1&, '9: +564'+, ""0%0"\$&O"\$: -'1, '
"4-", -�', -'641', JV9, -, 1'+, '1065+'4-+5"&506'E, JV9, -, 1'+, '1065+'9, -&0'8'&4#-41'%4#'
"4-1594'+, '151&0-"\$011', -'641', -&4#-41'9, +\$\$-06, 1;'
,

! "#\$%&'""(#.)

) -'60'+\$0%41\$&\$*0'0-&, #4#0%#, -+\$941'05, ', 6', J09, -'+, '#5&\$-0'%5, +, '1, #'5-0', 1�&, 2\$0'%0#0'

#, 1%4-+, #'0'601', *0650"\$4-, 1'+, '#5&\$-0;'>625-01'%#V''&\$"01'4A#, ", -'%#5, /01'+, '+, &, ""\$: -', -'

! "#\$%&'()*+,-./:;<=>?@A

K08'5-0'%#, 25-&0', -'60'%#5, /0'MKg.h'60'"506'\$-+020'14/#, '60'\$+, 0"\$: -'15\$"\$+0;'B-0', *0650"\$: -'
9V1', Jb051&\$*0'+, 6'#\$, 124'+, '15\$"\$+\$4'%4+#]0', 1&0#'F51&\$S"\$0+0', -'601', 1%, "JAS"01"%4/60"\$4-, 1'05, '
80'1, '10/, '05, '&\$, -, -'5-'06&4'#\$, 124'+, '15\$"\$+\$4?'%4#, F, 9%64?'641'* , &, #0-41;'B-0'9, +\$+0'
, 1&0-+0#\$WO+0'+, '514'"49N-'8'�+5"\$+0'0'9V1'+, 'SRR'\$+\$4901', -'60', 1"060'+, ""601\$AS"0"\$: -'+, '
2#0*, +0+'+, '15\$"\$+\$4'+, ""4659/\$0;')1&0', 1"060'A5, '+, 10##4660+0'%4#M41-, #'8'4)'05&4#, 1;'

! "#\$%&'()*+,-./:;<=>?@A

<41'&4#-41'+, '0-1\$, +0+'14-', 6'%#4/6, 90'+, '1065+'9, -&06'9V1'"49N-', -'641');'BB;'k'
0A, "&0-'0%#4J\$90+09, -&, '0'_R'9\$664-, 1'+, '0+56&41;'!\$-', 9/0#24?'1, ', 1&\$90'05, '1: 64'5-'&, #"\$4"
, '641'0A, "&0+41#, "\$/, -', 6'�&09\$, -&4'0+, "50+4;<0""0&, 24#]0'+, 6'&4#-4'+, '0-1\$, +0+'
\$-''658, '5-0'*0#\$, +0+'+, '+\$02-: 1&\$"41?'"494'0-1\$, +0+'2, -, #06\$WO+0?'&4#-4'+, '%V-\$"4?'A4/\$01'
8'&4#-4'4/1, 1\$*4'"49%561\$*4;'K08'#OW4-, 1'%0#0"#, , #'05, '641', -&4#-41'9D+\$"41'14-'5-'6520#'
%0#&\$"560#9, -&, '/5, -4'%0#0'+, &, "&0#, 6'&4#-4'+, '0-1\$, +0+?'

