

! "\$\$\$#&\$#')\$*%
+#, -#". %/\$' (\$O%1)2(, 3%+4"3%
53\$%6\$"#%789"2\$%

%

; ; \$%, 44, O(3-%')2(, 3%B4"3*%#\$\$3%#*\$8, 3*\$%2, %2; \$%#), . . \$39"2(, 3*%#, . %2; \$%B#, -#". %#\$' (\$O%), 39=)2\$9%
, 3%=4?%2: %'39%A2: %BCDC%E?%'3%F2\$#3"4%'39%(32\$#3"4#'\$' (\$O%2\$". G%; ; \$% "\$\$\$#&\$#')\$*% \$". %9\$2\$#. (3\$9%
2; "2%\$"); %\$), . . \$39"2(, 3% "9% \$\$(2%'39%\$"); %9\$*\$#' \$9%'3%)2(, 3%(2\$. %2, %\$3*=#\$%), . . 84\$2(, 36%+4\$"*\$%
\$F". (3\$%2; \$%B#, -#". %#\$' (\$O%#\$), . . \$39"2(, 3*%, #%'%), . . 84\$2\$%F84"3"2(, 3% <%\$"); %\$), . . \$39"2(, 36%

%

DG % "\$\$\$#&\$#')\$*%84"3*%2, %9, %'%"39, . %*". 84(3-% <%2=9\$32H*%F8\$#(\$3)\$%O(2; %), =3*\$4(3-%
\$#')\$%O(44%, , J%'2%2; \$%B; , 3\$%=#' \$?*%E\$(3-%), . . 84\$2\$9%'2%2; \$%73(' \$#*(2?% <%<, 32"3"%, #%
E\$3); . "#J(3-%B=#8, *\$*%'39%9\$*(-3%'%=#' \$?%2; "2%O(44%O, #J%, #% \$E\$#%&2"2\$G%; ; \$%#L=\$3)?%'39%
3=. E\$#% <%=#' \$?%B"#2)(8"32*%O(44%E\$%9\$2\$#. (3\$9%#, . %2; \$%E\$3); . "#J(3-%<3<, #. "2(, 3%'39%
9(*)=** (, 3*%O(2; %M#\$22%'39%\$*%)'G%; ; \$% "\$\$\$#&\$#')\$*%&2"<%O(44%E\$%(3', 4' \$9%(3%2; %9\$*(-3%'39%
(. 84\$. \$32"2(, 3% <%2; \$%=#' \$?%G%

!

K=2="4P%T\$9\$#"2\$9%(3*="#"3)\$%"39% " ?<"(#%"#\$%2; %B#\$*\$32%B"#2() (8"32*G%U4\$' \$3%(3<, #. "2(, 3%
*\$** (, 3*% "' \$E\$3%) , 39=)2\$9%(3%2; %B"*2%DB% , 32; *%O(2; %'3%"' \$#"-\$% <% C%2=9\$32*%'22\$39(3-%
\$) ; %\$*(, 3G%&, . \$%\$F". 84\$*%'#\$%Z, 49. "3%&"); *P%M, \$(3-P%N&% ; =#) ; % \$) ; 3, 4, -?P%T\$9\$#"2\$9%
[3*="#"3)\$%"39%U! K%G% \$%) , 32(3=\$%2, % "' \$%\$. 84, ?\$#%8, 24(-; 2*(3% =#%2"<% \$2(3- *%'39%(3' , 4' \$%
, =#B"#23\$#*(3%\$. (3"#*%'39%B"3\$4%O(*)=** (, 3*%, #%2=9\$32*%'39%4=. 3(G%%
]G 1% , E%"(%,) =*(3-% 3%B"#23\$#(3-%O(2; %) ". 8=*%P\$8"#2. \$32*%3\$9(3-2=9\$32%\$. 84, ?\$*\$%O(44%E\$%
84"33\$9%, #%2; %\$(#*2%O\$J% <%2; %T"44%\$. \$*2\$#G%+4"3*%'#\$E\$(3-% "9\$%, #%2; %\$(#*2%'33="4% , E%"(%,
<, #%T"44% <%BCDDG% \$%O(44%(3' , 4' \$%2; %%2=9\$32%U. 84, ?. \$32% , . . (22\$\$(3% =#%84"33(3-%B#,)\$**G
! , . 84\$2(, 3%N"2\$0%1 =- =*2B_P%BCDD%WT(#*2% \$J%5<%T"44%&\$. \$*2\$#X%
789"2\$%"3="#?%BCDB0% ; %U. 84, ?\$#%N\$' \$4, 8. \$32%Z#, =8% " *%8, 3* , #9%2O, % , E%"(%, %3%2; %
8"*2%DB% , 32; *G%53\$%O" *%, #% =. . \$#%\$. 84, ?. \$32%'39% 3\$%O" *%, #%2=9\$32%\$. 84, ?. \$32%
9=#(3-%2; %\$) ; , , 4%2\$"#G%M, 2; % "9% ' \$#% C%\$. 84, ?\$#*%'22\$39(3-%'39%=3(' \$#*(2?%P\$8"#2. \$32*%

! , . 84\$2(, 3%N"2\$0% = 3\$/CP%BCDD%

789"2\$%"3="#?%BCDB0%N(*)=** (, 3*% 3%\$"#3(3-% =2), . \$*%'39(3(2("4%9\$' \$4, 8. \$32% <%(9\$""*%, #%'%