

! "#\$%&'()*+,\$-,""
! "#\$%&'()*+,-./)0'1#2/'(033/&/'01'! 4#-'5'6"\$/%"/-'
7401/--048'6"2003'01'9%#/4: \$-"\$+3%)4; '<30=)3'6#, : \$/'-'
>%\$?/4-\$#; '01'60, #2'@304\$:)'6#A'7/#/4=-, 4&'()*+,-'
BCD'6/?/%#2'! ?/'A'60, #2'
6#A'7/#/4=-, 4&8'@E'FFGDB'
720%/H'IGJGK'LGFMCNLF'
0*)\$3H#P-*\$#2JQ, -1A/: ,'
<00&3/'6"203)4'7)&/'

-. /0%, #1'

72A. A' '@04/\$&%! 11)\$4-8'>%\$?/4-\$#; '01'R\$4&\$%)8'BSSG'
TA! A' '@04/\$&%! 11)\$4-8'>%\$?/4-\$#; '01'R\$4&\$%)8'BSSJ'
UA! A' '! %#240+030&; 8' (033/&/'01'V\$33\$) * ')%: 'T)4; 8'BSLC'

2##3&'

W20*)-'VA'6* \$#28'! "#\$%&'()*+,\$-%&. \$/80*/1") *2(3(4(\$&567, '172\$3): /3+2\$)H'>%\$?/4-\$#; '01'
7/%%-; 3?)%\$)'74/--8'JDBGKA''

W20*)-'VA'6* \$#28'! (,+1/6&\$%-88%+7/%\$+(1%\$4&' 74\$+(1%, 'IE0%: 0%h'XO, #3/: &/8'BSSSKA'

4565755. '87,+095&': '2##3'; "%<,57&'

W20*)-'VA'6* \$#28'YE/(?\$)#2)%Z-'! 4"2\$#/'"#H'>4=\$'\$: /8'>4=)%'X/%/P)38')%: '#2/'X\$&2#'#0'#2/'
(\$#; '\$%'W, 4[\$-2'\, 4: \$-#)%8]!' "#\$%&'()*+,\$-9"\$+/7/468'RO3A'CC'IJDJJK'+A'FLGMCB^A'

W20*)-'VA'6* \$#28'YZ_'V)48'W20, '60%'01'` /33aZ'<4)-+&%&'#2/'()4%)&/'\$%'6; 4\$)8]!' "#\$%&'()*+,\$-
9"\$+/7/468'

W20*)-'VA'6* \$#28'YE/?/4)&\$%&'f04* -H'W2/'0(` X')%: '` , *)%'X\$&2#-'X/104* '%\$'W, 4[/;A]'9%'
b/24)'! 4)#'1/: AK'! ''#'\$%&' () *+, &?14(=(7, &\$%-&?/1, : 7=+, &(%&O''/E76'172\$3): /3+2\$)H'
>%\$?/4-\$#; '01'7/%%-; 3?)%\$)'74/--8'JDDGK8'+ +A'J^JMJGCA'

W20*)-'VA'6* \$#28'Y(\$?'\$''f)#0%)3\$- *')%: '0#2%0", 3#, 4)3'g, -#\$''/'\$%'W, 4[/;8]!' ''#'\$%&' () *+, &
9''\$/+7/468'RO3A'JG'IJDDNK8'+ +A'CF^MCGDA'

W20*)-'VA'6* \$#28'YU/#P//%! 33)2')%: '! #)#h4[H'E\$=/4)3'9-3) * '%\$'W, 4[/;8]'8%+7/%\$+(1%\$4&
@1''/%\$4&1A&! ''#'\$%&' () *+, 8'RO3A'S'IJDDNK8'+ +A'FDGMFJNA'

W20*)-'VA'6* \$#28'YW2/'703##\$'- '01'(0%: \$#0%)3##; H'W2/'0, 40+/'%)%>%\$0%')%: '` , *)%'X\$&2#-'\$%'
W, 4[/;A]'9%'7), 3'\, =\$''/['1/: AK'O*7&5''/1: 7\$%&F%(1%&\$%-&<7#1=/'\$+(>\$+(1%'IEO%: 0%H'
XO, #3/: &/8'JDDFK8'+ +A'BBBM'

f/#)'(A'(4)P104: 8'J==1''%+\$P(4(+6&A1/&Q(4(%)G&H1/\$4&' 7, : 1%, (P(4(+6&A1/&214\$+7/\$4&<\$#)\$) 7(%&&
J#7/(=\$B, &?1, +RSTUU&. \$/, 8'! ''#%\$&' () *+, &9''\$+/7/46;&RO3A'F^'IJDCK8'+A'SNLM^BA'

.)?\$: '@04-; #2/8'0*7&! ''#%\$(+/\$(\$%, G&O*7&8%+7/%\$+(1%\$4&21##(+77&1A&+*7&' 7-&2/1, , '\$%! ''#%\$&
' () *+, &9''\$+/7/468'RO3A'FD'IJDDLK8'+A'JBBMJBNA'

WO%; '0?)%-8'0*7&?14(=(, &1A&! ''#%\$&' () *+, G&JV41P\$4&?7/, : 7=(37'\$%0*7&V41P\$4&' 73(7N&1A&
5+*%1: 14(=(, 8'RO3A'B'IJDDBK8'+A'SF'm'SNA'

. \$/#4\$'2'g, %&')%: '\O31)%&O'7\$''O3\$8'0''/E76&\$+&+*7&2/1, , /1\$-, G&V++1#%\$&07)\$=(7, &\$%-&\$&
V/7\$+7/&H(-47&5\$, +'\$%0*7&V41P\$4&' 73(7N&1A&5+*%1: 14(=(, 8'RO3A'F'IJDDCKA'

(24\$-#0+2/4` 0, -#0%8'8, 4\$#; &Q''/-, &\$%-&+*7&0''/E(, *&X\$+(1%&C+\$+7'\$%0*7&V41P\$4&' 73(7N&1A&
5+*%1: 14(=(, 8'RO3A'J'Ig, %/'JDDJK8'+A'BFDMBFJA'

! 3\$:)'U4\$33'I/: AK'J&' (, (%)&?'P4(=M1(=7G&. 1#7%&(%&?14(=(, &. 1/4-N(-78'\$%H(47%(' #G&@1''/%\$4&1A&
8%+7/%\$+(1%\$4&C+' -(7, 8'RO3A'JN'IV\$%#/4'BSS^K8'+A'GFLMFA'

80%. 5\$+0'8<<#+1, \$51, &'

>%\$?/4-\$#; '01'60, #2@304\$:)8'7401/--04'01'703\$#"\$)3'6"\$\$/%''/IJD BGM+4/-/#Kn! --0"\$)#/'
7401/--04'01'703\$#"\$)3'6"\$\$/%''/IJD DN MJDBGKn! --\$-#)#'7401/--04'01'703\$#"\$)3'6"\$\$/%''/IJD DDM
JDDNKA''

\0o'>%\$?/4-\$#; 8'9-#)%=, 3'IBSSG'm'JDDDK8'! --\$-#)#'7401/--04'01'9%/4%)#0%)3'X/3)#0%-'

√)[/'@04/-#>%\$?/4-\$#; '16+4\$&'BSS^K8'R\$-\$%\$&'9%-#4, "#048'. /+)4#* /%#01'703\$#"\$-'

?+&+, +1@*0''#9%7'

6#)%104: '>%\$?/4-\$#; 'IJD DGMJDDLKA'X/-/)4"2'0%'\$%/4%)#0%)3'2, *)%\$#)4\$)%3)PA'

`)4?)4: '>%\$?/4-\$#; '(/%#/4'104'T\$: : 3/'0)-#/4%'6#, : \$/-'Ig, %/'m'6/+#/ * =/4'BSSKA''

8. \$+1&, 7%, +=5'A#&+, #1&'

! ''#%\$&' () * +, -. /)%'01'#2/'(O33/&/'01'! 4#-'5'6"\$\$/%''/-8'JDJ JM+4/-/%#A'9%''O33)=04)#0%'P\$#2'
#2/'(! 6': /)%8'0?/4-//'#2/'") * +, -L-'3)4&/-#''O33/&/'8'P\$#2'0?/4-\$&2#01', : &/#)%: '1\$%)%' /8'
4/-/)4"28')%: '1)", 3#; ')%: '-#)118')-'P/33')-'") * +, -M-+/'"\$1\$'")): / * '\$''+40&4) * -8'1, %: 4)\$-\$%&8'
'0 * * , %\$#; '/%&)&/ * /%#8') * 0%&'0#2/4': , #\$/-A''

!--0"\$)#/' . /)%'01'#2/'g, : ; '</%-2)1#` 0%04-'(O33/&/'IJD JDMJ DJJKn'104* /43; '. \$4/'#04'01'#2/'
>%\$?/4-\$#; '01'60, #2@304\$:)'6#A'7/#/4=-, 4&` 0%04-'740&4) * 'IJD DN MJ DJDKA'X/'4, \$#)%: ') : ?\$-/'
20%04-'-#, : /%#-8-'2/; , 3/')%: '-#)11'20%04-'0, 4-/-8'2/3+04&)%i /#2/' , %: /4&4): ,)#/'

4/-/)4"2'-; * +0-\$, * 8'1, %: 4)\$-/8' * 0, %#'-'203)43; '/?/%#-8' *)%)&/'#P0'3/'"#, 4/'-/4\$/-8'
: /?/30+'): ')--/--''', 44\$'', 3, * 8'0?/4-//)'-#)#/'=, : &/#')-'P/33')-' * , 3#\$/+3/10, %:)#\$0%'
)''0, %#-A'

(OMIO, %: /4'01'#2/'6#A'7/#/4-=, 4&'(0%1/4/%''/0%'V043: '! 11)\$4-8'JDBFM+4/-/%#A'W2/'
"0%1/4/%''/'\$-'+4/-/%#/: '/)"2'@/=4,)4; '=';>6@67'\$%'00+/4)#0%'P#2')'&40, +'01''\$?'M
* \$%: /: 'W) * +)'U); ''\$#\$/-%-A'W2/'"0%1/4/%''/'\$-')13)&-2\$+/?/%#0%'") * +, -A'T 04/'#2)%'J8DDD'
+/0+3/)'##/%: '#2/'"0%1/4/%''/'/)"2'; /)4A'

45&5%70''-B<57,+&5'

` , *)%'X&2#-8'9%#/4%)#\$0%)3'` , *)%\$#)4\$)%'E)P8'9%#/4%)#\$0%)3'X/3)#\$0%- 'W2/04; 8'W, 4[\$-2'
703\$#''-A'

C1+=57&+,D'*57=+05E'F%&,'G+=5'H5%7&'

BA (2)\$48'X/&\$0%)3'(2)%"/3304'6/)4"2'(0 * * \$##//8'JDJBMJDJJ'

JA T/* =/48'69<6'W57'(0 * * \$##//8'JDJDMJDJB'

FA T/* =/48'703\$#')3'W2/04; '-/)4"2'"0 * * \$##//8'JDJBMJDJJ'

CA (2)\$48'(033/&/'01!'4#-'5'6''\$/%''/-'W/%, 4/'5'740 * 0#\$0%'(0 * * \$##//8'JDBSMJDJD'

NA T/* =/48'>6@'(0%-03\$:)#\$0%'V04[\$%&'<40, +'M'X/-/)4"2'IJDBLMJDBSK'

^A T/* =/48'>6@'(0%-03\$:)#\$0%'V04[\$%&'<40, +'m` 0%04-'IJDBLMJDBSK'

GA T/* =/48'>6@'(0%-03\$:)#\$0%'(, 44\$'', 3, * '(0 * * \$##//m'703\$#')3'6''\$/%''/'IJDBSK'

LA (2)\$48'>%: /4&4): ,)#/'(, 44\$'', 3, * '(0 * * \$##//IJDB^MJDBLK'

SA !--0"\$)#/'(2)\$48'. /+)4# * /%#01'` \$-#04;'5'703\$#''-'IJDB^MJJDJK'

BDA (2)\$48!' * /4\$'')%703\$#''-'6/)4"2'(0 * * \$##//IJDBLK'

BBA (2)\$48!' * /4\$'')%703\$#''-'6/)4"2'(0 * * \$##//IJDBGK'

BJA (! 6'4/+4/-/%#)#\$?/'#0'#2457589. T41T f[(())-0. 2(2)-0. 4())-0. 5(4)0. 4(8)0. 5(')-0. 1(>)0. 5(')-0

JDBN'f\$(03)\$'fA'\2)3): q)'9%#/4%)#\$0%)3'! P)4: '104'9%%0?)#\$0%'\$%'` \$&2/4'0: , ")#\$0%'140* '#2/'
! * /4\$')%!' --0"\$)#\$0%'01'>%\$?/4-\$#; '! : * %\$-\$4)#04-'104'* 0, %#\$%&'#2/'6#A'7/#/4-=, 4&
(0%1/4/%"/'0%'V043: '! 11)\$4-A'
,

A7#65&&+#1%9': '; # \$ \$ /1+,D'
,

U00['74\$i/'X/?\$/P/48'

YW, 4[/;')%: '<30=)3'! , #204\$#)4\$)%\$- * 8]'>%\$#)4\$)%>%\$?/4-)3\$-#-'01'6#A'7/#/4-=, 4&8'_"#0=/4'JB8'
JDBLA'

YV)4'W240, &2'(\$?\$\$)%'0; /-8]'@304\$:)'' 030"), -#'T, -/, * 8'6/+##/* =/4'BJ8'JDBLA'

Y` , *)%'X&2#-')%: 'V)4'W240, &2'(\$?\$\$)%'0; /-8]'>%\$#)4\$)%>%\$?/4-)3\$-#-'01'6#A'7/#/4-=, 4&8'
g)% ,)4; 'JB8'JDBLA'

Y! 3/++0')%: '#2/'73&2#01'(\$?\$\$)%-'\$%'V)48]'6204/'4/-#'74/+)4)#04; '6"20038'f0?/* =/4'B^8'
JDB^A'

Y` , *)%'X&2#-')%: 'V)4'W240, &2'(\$?\$\$)%'0; /-8]'0\$#: \$&L\$6&0(#7, '@/-#\$?)3'01'X/): %&8'
f0?/* =/4'BJ8'JDB^A'

YW, 4[/; '0%'#2/'0: &/H'W2/'f/\$&2=04200: L-'<0%/'#0` /33')%: '9#Z-'f0'@, %) #'` 0* /'0\$#2/4A]'6#A'

Y7)"\$1\$- * '): '#2/'g, -#'V)4]@\$4-#'74/-=: #/4\$)%'(2, 4''28'6#A'7/#/4-=, 4&8'@E' _"#A'N8'JDDLA'

T0: /4)#048'g0, 4%)3\$-#'5'V)4'(0%1/4/%''/8'>%\$?/4-\$#; '01'60, #2'@304\$:)8'6#A'7/#/4-=, 4&8'@/=4,)4;' B^MBG8'JDDGA'

YW, 4[/;H'! #)#, 4[8'! 3)2')%: '#2/'0, 40+ /)%'>%\$0%8]'6#A'7/#/4-=, 4&)'%: 'f04#2'7\$%/33)-'E/)&, /'01' V0* /%'RO#/4-8'@/=A'BG8'JDDGA'

YW2/'V0* /%L-'T0?/* /%#'\$%W, 4[/;A]'9%: 0%/-)\$%'V0* /%L-' /3/&)#\$0%'() * +, -'R\$-\$#8'>%\$?/4-\$#;' 01'60, #2'@304\$:)8'! +4\$3'N8'JDDNA'6+0%-04/: '=; '#2/'! * /4\$'')%(0, %"\$3'01'v0, %&'703\$#"\$)3'E/): /4-')%: '#2/'>A6A'6#)#/'. /+)4#* /%#A'

YW2/'0#2\$"- '01'#2/'UO* =8]'@304\$:)'` , *)%\$#\$/-'(0, %"\$38'! +4\$3'JD8'JDDJA'

YW/4404\$- * '): '703\$#"\$)3'9-3) * 8]'E/)&, /'01'V0* /%'RO#/4-'01'7\$%/33)-'(0, %#; 8'@/=4,)4; 'C8'JDDJA'

Y(/%#4)3'! -\$')#'#2/'(40--40): -H'>%: /4-#)%: %\$&'#2/'(4\$-\$8]'>6@M6#A'7/#/4-=, 4&8' _"#A'FD8'JDDB'

Y(\$?3'E\$=/4#\$/-')%: '#2/'V)4'0%'W/4404\$- * 8]'7\$%/33)-'(0, %#; '. / * 0''4)#\$'''7)4#; 'm'6#A'7/#/4-=, 4&8' @E8'6/+ #A'JN8'JDDBA'

YO#2\$"- '5'9%#/4%)#0%)3'X/3)#\$0%-8]'T\$: : 3/'0)-#W/'2%\$'')3'>%\$?/4-\$#; 8'! %[]4)8'! +4\$3'BJ8'JDDDA'

YW2/'>%\$#/: 'f)#\$0%- '\$%'W2/04; ')%: '74)'#\$''/8]'60, #2MO)-#/4%'0, 40+ /)%'>%\$#/: 'f)#\$0%- '(0%1/4/%''/8'601\$)8'U, 3&)4\$)8'. /''/* =/4'BDMBN8'BSSL'

YW, 4[/;L-'7)-#\$''2/'703\$#"\$-8]'V)-2\$%�%'5'E//>%\$?/4-\$#; 8'E/d\$%�%8'R\$4&\$%)8'g),)4; 'J^8' BSSS'

Y9%#/4%)#0%)3'X/3)#\$0%- '\$%'W2/04; ')%: '74)'#\$''/8]'T \$33/4'(/%#/4'01'7, =3\$'''! 11)\$4-8'W2/' >%\$?/4-\$#; '01'R\$4&\$%)8'g, 3; 'BSSGA'

456575105&/<#1'75L/5&,'