

! "#\$%&'()* (+, "--(. /* 0*1(2 3(

! "#\$%&'()* +, - -) " . / +

! "#\$%&'()* +, - . / % & . 0 /) - 1) 23" ##*2, /% - 4 * & . - 567-8" /) # - 23- " 91") * , 0" - / , (- / - \$, * : \$ " - 02 ; < * , / & * 2 , - 23- 0% * , * 0 / % - " 91") * , 0" - = / 0 \$ & " - 0 /) " > - ; / , / ? " ; " , & > - / (\$ % & - / , (- 4 2 ; " , @ # - . " / % & . A - / , (- / 0 / (" ; * 0 -) 2 % " # - = 0 % / ##) 22 ; > - 0 % * , * 0 / % > - 2 , % * , " > - / , (- / (; * , * ## &) / & * + " AB - - C 2 & " 4 2) & . 8 - . * ## & 2) 8 - 23 - 1) 2 + * (* , ? - . * ? . - : \$ / % * & 8 - , \$) # * , ? - " (\$ 0 / & * 2 , - & 2 - \$, (") ?) / (\$ / & " - , \$) # * , ? - # & \$ (" , & # > - * , - / ((* & * 2 , - & 2 - & / % " , & - 3 2) - ; " , & 2) * , ? - 3 / 0 \$ % & 8 B - - D 2 % * (- 0 2 % % / < 2) / & 2) - / , (- # &) / & " ? * # & - 4 . 2 - / % * ? , # - / 0 & * 2 , # - 4 * & . - < " , 0 . ; /) E # - / , (- 21") / & * 2 , / % - ? 2 / % # B -

) "%) & + # \$ % 0 ! % " ' 1 & % + 2 + 1 % 3 4 (' 3) * + & 5 ' * * & / +

! "#\$%&'()* +, - . / % & . 0 /) - 1) 23" ##*2, /% - 4 * & . - 567-8" /) # - 23- " 91") * , 0" - / , (- / - \$, * : \$ " - 02 ; < * , / & * 2 , - 23- 0% * , * 0 / % - " 91") * , 0" - = / 0 \$ & " - 0 /) " > - ; / , / ? " ; " , & > - / (\$ % & - / , (- 4 2 ; " , @ # - . " / % & . A - / , (- / 0 / (" ; * 0 -) 2 % " # - = 0 % / ##) 22 ; > - 0 % * , * 0 / % > - 2 , % * , " > - / , (- / (; * , * ## &) / & * + " AB - - C 2 & " 4 2) & . 8 - . * ## & 2) 8 - 23 - 1) 2 + * (* , ? - . * ? . - : \$ / % * & 8 - , \$) # * , ? - " (\$ 0 / & * 2 , - & 2 - \$, (") ?) / (\$ / & " - , \$) # * , ? - # & \$ (" , & # > - * , - / ((* & * 2 , - & 2 - & / % " , & - 3 2) - ; " , & 2) * , ? - 3 / 0 \$ % & 8 B - - D 2 % * (- 0 2 % % / < 2) / & 2) - / , (- # &) / & " ? * # & - 4 . 2 - / % * ? , # - / 0 & * 2 , # - 4 * & . - < " , 0 . ; /) E # - / , (- 21") / & * 2 , / % - ? 2 / % # B -	, ##+* - \$ & " & \$. ') / + . # * 00)	1 * ' & . + \$ ' (2) , - 3 \$ 0 * 4 * ' &)
5 . 6 + 0 *) 4 " ' ' ' (* 4 * ' &)	780 & * 4 " & \$ #) / % " ') . 9) * 3 " % 6 " & \$. ')	: 99 * # & \$ 3 *) . + " %) " ' -) ; + \$ & & * ') # . 4 4 6 ' \$ # " & \$. ') 0 < \$ % 0)
56 + + \$ # 6 % 6 4) - * 0 \$ (')	, 00 * 00 4 * ' &) " ' -) : 3 " % 6 " & \$. ')	1 7) = 99 \$ # *) > ? . + - @) A . ; * + A . \$ ' & @) = 6 & % . . < @) : B # * % @) " ' -) = ' * C + \$ 3 * D)

- I##*#k-4*k.-3/0\$%k8-/, (-#k/33- ("+"%21 ; ", &-/, (-2)*", &/k*2, -23-, "4-3/0\$%k8-/, (-#k/33B-
- M)2+*("#-%"/ (")#.*1-*, -(/&-02%%"0k*2, >/, /%8##-/, (-1)"1/)/k*2, -32)-k. "- IGNC- /00)" (*&/k*2, -#"%'#k\$(8-)"12)k-/, (-#8#k" ; /k*0-1%/ , -23- "+/%\$/k*2, B-
- G22)(* , /k"#.k. "- I00)" (*&/k*2, -1)20"##-/, (-#*k"-+*#k-/%2, ?-4*k.-k. "-L"/ , -23-C\$)#* , ?B-
- M/)&*0*1/&"#-2, -#"+")/%-02%%"?"-02 ; ; *k&"#B-
- D")+ "#-/#.k. "-G22)(* , /k2)-32)-k. "-C\$)#* , ?-M* , , * , ?-G")" ; 2, 8-
- D")+ "#-/#.k. "- I (+*#2)-32)-k. "-D&\$ (" , &-C\$)#"#- I##20*/k*2, -/, (-G%/##-W33*0")#-
- X2#k")#-/, (- ; /* , &/ , #-/#\$112)k*+"-/, (-0/)* , ?-k"/0.* , ?-/, (-%/), * , ?- , +*)2, ; , &-4. .)"- (*+)"#*k8-*#+/%"\$"(B-
- M)2+*("#-* , #k)\$0k*2, -* , -X/ ; *%8-C\$)#* , ?-G2, 0"1k#>- I (\$%&-Y"/%k.-Z)- I (\$%&-Y"/%k.-ZZ)- Z, &)2 (\$0k*2, -&2-M)23"##*2, /%-C\$)#* , ?>-/, (-R)/ , ##*k*2, #-&2-C\$)#* , ?-M)/0k*0"B-

+

39::;:9<<=9>>1>=9?@=:A+3<A>B>C+) & (!D<BD: E+ + + + FGNOCFGFG+ (IDH@?B+!D<BD: E+6@D>=;<DL3<IDH>+3<<DK@??:<DL (IDH@?B+'?H;DI=;<D!+\$ IAC1@E>+

- D\$112)k#k. "-L"/ , -23-C\$)#* , ?-<8-3\$%3*%* , ?-<2k.-/(; * , #k)/k*+"-/, (-0%/##)22 ; -* , #k)\$0k*2, -
- Q/ , /?"#k. "-1)2?)/ ; -&2-* , 0%\$("-12%*08-/, (-0\$))0\$%\$; - ("+"%21 ; ", &- "+/%\$/k*2, >/, (-1)2?)/ ; -)"*#*2, B-
- F2)E* , -02%%/<2)/k*2, -4*k.-3/0\$%k8-k2-1%/ , >-("+"%21>)"*+*4>/, (-* ; 1% ; ", &-/%-12%*0*"#-)"?/)(* , ?-k. "-1)2?)/ ; B-
- G/%##-/, (-1)"#* ("#-2+)"-C\$)#* , ?-M)2?)/ ; -3/0\$%k8- ; ""k* , ?#B-
- I##*#k-4*k.-#k\$ (" , &-)"0)\$*k ; ", &-/(; *##*2, >/ (+*# ; ", &-1"32) ; / , 0"-/##"## ; ", &-/, (-)"& , &*2, -/, (-?)/ (\$/k*2, -)" : \$*" ; ", &#B-
- I##*#k-4*k.-)"& , &*2, -#k)/&"?*"#-/, (-#\$1")*#"#-#k\$ (" , &-1)2?)"##-/, (- ; /k)*0\$%/k*2, B-
- M)2+*("#-%"/ (")#.*1-*, -#k)/&"?*0-1%/ , , * , ?-1)20"##"##. /k-* , 0%\$("<\$ ("&-1)"1/)/k*2, B-
-

I (\$%k-Y"/%k .-Z-! CDO-JJ55A-#-("#*?,"(-k2-1)"1/)"-k . "#k\$(",k-k2-\$k%*[",,\$)#*, ?-
^\$(? ; ",k-*, -k . "-0/)"-23-/(\$%k-1/k*" ,k#-4*k .-#"%"0k"(-/%k")/k*2 ,#-23-k . "-
?/#k)2*,k"##k* ,/%> ; \$#0\$2#E"%k/%>*,k"?"\$; ",k/)8>,"(20)* ,">-, (-,"\$)2%2?*0/%-
#8#k" ; #B-

I (\$%k-Y"/%k .-ZZ-I (+/,0"(-C\$)#*,?-G2,0"1k#-! CDO-5J5]A-#-("#*?,"(-32)-
#k\$(",k#-k2-(" ; 2 ,#k)/k" -k .)"-02 ; 12 ,",k#-23-,\$)#*, ?-^\$(? ; ",k-*, -k . "-
; /,/?" ; ",k-23-0/)"-23-0%*",k#-4*k .-(*/? ,2#"#)"%/%k"(-k2-0/)(*0>)"#1)/k2)8>)" ,/%>
* ; ; \$,2%2?8> . " ; /k2%2?8>)/\$; /><(\$),#><2k")2)*# ; >0/,0">0.)2 ,*0-%%, "##-/, (-
(*#/<?*%k8>-/, (-,"('23'%*3"-0/)"B-

Z ,k)2 (\$0k*2 ,k2-M)23"##*2 ,/%-C\$)#*, ?-! CDO-J566A-#-("#*?,"(-/#-/<)*("'-02\$)#"-
k . /k-*, k)2 (\$0"#k . "-VMC-k2-k . "-)2%"-23-k . "-1)23"##*2 ,/%-, \$)#"B-R . "-02\$)#"-("#+"-
*,k2-<2k .-)2%"-k)/ ,#*k*2 ,-/ , (- ; "(0/%#\$)?*0/0-02,0"1k#B-R . "-k)/ ,#*k*2 ,02 ; 12 ,",k-
/%%24#-#k\$(",k#-k2-(*#0\$##-/, (-%"/),-/<2\$k-1")#2 ,/%-?)24k .-/, (-("+"%21 ; ",k>-
02 ; ; \$,0/k*2 ,#E%#>%*3"%2 ,?-%"/), *, ?>-, \$)#*, ?-k . "2)8>"+*(,"0"1</#"(-1)/0k*0">
/, (-,\$)#*, ?-)"#"/)0 .B-

R)/ ,#*k*2 ,#k2-M)23"##*2 ,/%-M)/0k*0"-! CDO-5J_]A-#-k . "-CGVN ` ` ! C-
G2 ; 1)" . ",#*+"-!"+"*4-02\$)#"-k . /k-320\$#"-2,-/)"+"*4-23-k . "-,\$)#*, ?-0\$))\$*0\$%\$; B-
Dk\$(",k#-/) "-91"0k"(-k2-(" ; 2 ,#k)/k" -k . /k-k . "8-0/,-\$k%*["/, (-/11%8-k . "-,"('23'
1)2?)/ ; -#k\$(",k-%"/), *, ?-2\$&02 ; "#B- I -02 ; 1)" . ",#*+"-)"+"*4-23-k . "-"##",k*/%
02 ,k ,k-/)"/#k"##k"(-2,-k . "-CGVN ` ` ! C-#-(*#0\$##"(-k2-,"./,0"-k . "-12k",k*/%32)-
#\$00"##-2,-k . "-%*0",#)\$"-9/ ; B-

- D")+"#-/#-G2\$)#"-G22)(* ,/k2)-32)-X/ ; *%8-C\$)#*, ?-G2,0"1k#- I (\$%k-Y"/%k .-Z-I (\$%k-Y"/%k .-
ZZ-/, (-Z,k)2 (\$0k*2 ,k2-M)23"##*2 ,/%-C\$)#*, ?B-
- !"#12 ,#*%<"-32)-/??)"?/k* , ?-/, (-/, /%8[* , ?-,"(-23-02\$)#"-(/k/-k2-#112)k-k . "-/0 . *"+ ; ",k-
23-k . "-,"('23'1)2?)/ ; -#k\$(",k-%"/), *, ?-2\$&02 ; "#B-
- L"+"%21#-/, (- ; /* ,k/* ,#0\$))\$*0\$%\$; -k .)"/ (* , ?-k/<%#-32)-02\$)#"## ; /,/?" (B-
- !"#12 ,#*%<"-32)-,"#\$)#*, ?-\$, *k-9/ ; #-/)"-\$1(/k"(>)"+"*4"(>-/, /%8["(>-/, (-<%\$"1)* ,k"(-
/002)(* , ?-k2-k . "-CGVN ` ` ! C-k"##k-1%/, B-
- M)/k*0*1/k"#* , -1)2?)/ ; -/00)"(*k/k*2 , -/0k*+*k*"##-
- M)2+*("#-90"1k*2 ,/%-(*(/0k*0-/, (-0%* ,*0/%-"/), *, ?B-
- L"#*? ,#-"33"0k*+/-/0k*+-%"/), *, ?-#k)/k" ?*"#-+*/-/-3%*11"(-0%/##)22 ; -,"+*)2 , ; ",kB-
-

-----●-----M)2+*(-"/-0%"/)-("3*,*k*2,-23-1")32); /,0"-91"0k/k*2,#-/,(-"/%\$/&"-#k\$(",&@#-- --
0%*,*0/%-1)2?)###-.)2\$?.-32); /k*+ "-/,(-#\$; ; /k*+ "-/##"## ; ",&#B-
• N#k/<%*#. "(-/, -", +*)2, ; ",&-02,(\$0*+ "-k2-%"/),*,?-4.*% "-#S1")+*##,?-/,(- ; ",&2)*,?-
</00/%/\$)"/&"-#k\$(",&-,\$)#"#B-
• !"k\$), "(-?)/("(-0%*,*0/%-/#*? ; ; ",&#-k2-#k\$(",&#-*, -/-k* ; "%8- ; / , , ")B-
• Q/*, &/*, "(-21", -02 ; ; \$, *0/k*2, -4*k.-&. "-G2\$)#"-G22)(* , /k2)-/<2\$k-#k\$(",&#@-0%*, *0/%-/, (-
%/<-1)2?)###->02,0"),#>-/, (-/<#", 0"#B-

+
**7D:KI ; ;>&; IK> ? ; M+ 7 ><DB@ : +8 : Q ; @H ; +3 <AA>B> +<R+ (IDH@?B+ + + QD@?B+FGGY+
- >D=>D+ , ?@S>DH@;J+**

- & (+ 7 I>H ; +* >= ; ID>D+R<D+ ; 9>+ - : ;>D? : A+ (>WX<D?+ (IDH@?B+ 3A:HH+
• !"0"*+ "(-Ja-4""E#-23-&)/*, *, ?-/#-/, -/##*#k/, &-0%/##)22 ; -/, (-0%*, *0/%-*, #k)\$0k2)B-
• V"0k\$) "(-2, -M2#k1/)&\$; -M. 8#*2%2?*0/%- I (/1&/k*2, #&-2-/-02.2)&-23-, \$)#*, ?-#k\$(", &#B-
• L"+ "%21"(-/, (-/, /%8["(-k"#k-*k" ; #&-&. /&-)"3%"0k" (-0)*k*0/%-&. *, E*, ?B-
• I##*#k"(-&. "-1)* ; /)8-*, #k)\$0k2)-4*k.- ; *(k") ; -/, (-3*, /%-0%*, *0/%- + /%\$/k*2, #B--
• L"+ "%21"(-0/#"-#k\$(8-/0k*+*k*"#-32)-#k\$(", &#-/, (-/##*#k"(-4*k.-0/)"-1%/,-?)/(*, ?B-

(*' (%+1%) 3 4 ' (7+% 0 ! % ' ' % (3 % +) (6 + ' % & ! # (& ' 8 ' * ' 1 ' % & / +

3 9 : ; ; : 9 < <= 9 > > 1 > = 9 ? @ = : A + 3 < A > B > C +) & (+ ! D < B D : E + + + + + + + FGNCZ ! D > H > ? ; +
• M)2+*(-"-2,%*,"-/,(-3/0""k2'3/0"-*,#k)\$0k*2,-*, -X/ ; *%8-C\$)#*, ?-G2,0"1k#- I (\$%&-Y"/%&.-Z-
I (\$%&-Y"/%&.-ZZ>-Z,&k)2(\$0k*2,-&k2-M)23"##*2, /%-C\$)#*, ?>-/, (-R)/, #*k*2, #&-2-C\$)#*, ?-M)/0k*0"B-
• DE*%%"(-*, -\$&*%*[*, ?-+ /)*2\$#-+ ("2-02,3)", 0*, ?-1%/k32) ; ##\$0.-/#-P%/0E<2/)(-VQD>-G*#02-
F "<"9>-Q*0)2#23k-R"/ ; #>-b22 ; >-/, (-O2R2Q""k*, ?-k2-0)"/&"-+*)&\$/%-"/), *, ?-
", +*)2, ; ", &#B-
• DE*%%"(-*, -2)?/, *[* , ?>-

39:;;:9<<=9>>+1>=9?@=:A+3<A>B>+3#\'6CNO+''>HQ<?H>+1>:E# + FGFGC!D>H>?;+
• R.*#-02 ; ; *kk""-42)E-(**?" ,&%8-&2-1)2+*("-\$1(/&"#>-,32) ; /&*2,>-/, (-/%?2)*&. ; #-("+"%21"(-

3 # - - , (' 1 . +) 3 1 ' \ ' 1 ' % & / +

I ; ") * 0 / , - Y " /) & - I ## 20 * / k * 2 , > - Y " /) & - F / % E > - I & % / , & / > - O I - - - - 565J-

- F / % E " (- & 2 -) / * # " - 3 \$, (# - / , (- / 4 /) " , " ## - 32) - . " /) & - (* # " / # " B -

M) 2 ; 2 k * , ? - D " % 3 ' G /) " - 32) - C \$) # " # - I & % / , & / > - O I - - - - 565J-

- M) 2 ; 2 k " - & . " - * ; 12) & / , 0 " - 23 - # " % 3 ' 0 /) " - * , & . " - , \$) # * , ? B -

N < " , " ["] - P / 1 k * # & - G . \$) 0 . - I , , \$ / % - V 2 + " - X " / # & - - - - 565J-

- D ") + " (- ; " / % # - / , (- (* # &) * < \$ & " (- ?) 20 ") * # - / , (- 0 /) " - 1 / 0 E / ? " # B -

I ; ") * 0 / , - Y " /) & - I ## 20 * / k * 2 , > - S *) & \$ / % - Y " /) & - F / % E > - I & % / , & / > - O I - - - - 5656-

- F / % E " (- & 2 -) / * # " - 3 \$, (# - / , (- / 4 /) " , " ## - 32) - . " /) & - (* # " / # " B -

I ; ") * 0 / , - G / , 0 ") - I ## 20 * / k * 2 , > - P " / # & - G / , 0 ") - F / % E > - I & % / , & / > - O I - - - - 56Jd-

- F / % E " (- & 2 - 3 \$, (-) # " /) 0 . - & 2 - 1) " + " , & - / , (- &) " / & - < " / # & - 0 / , 0 ") B -

I ; ") * 0 / , - Y " /) & - I ## 20 * / k * 2 , > - Y " /) & - F / % E > - I & % / , & / > - O I - - - - 56J]- - - -

- F / % E " (- & 2 -) / * # " - / 4 /) " , " ## - / , (- 3 \$, (# - 32) - . " /) & - (* # " / # " B -

X / ; * % 8 - V * 3 " - G " , & ") - Y " / % & . - X / *) > - Q / < % " & 2 , > - O I - - - - 56Ja-

- M /) & * 0 * 1 / & " (- * , - (* / < " & " # - / , (- < % 22 (- 1) " ## \$) " - # 0) " " , * , ? # B -

c * (, " 8 - I 0 k * 2 , - L / 8 > - I & % / , & / > - O I - - - - 56J_-

- M /) & * 0 * 1 / & " (- * , - E * (, " 8 - / , (- < % 22 (- 1) " ## \$) " - # 0) " " , * , ? # B -

G 2 +) * , ? - & . " - P / # " # - I 0 4 2) & . > - O I - - - - 56J_-

- M /) & * 0 * 1 / & " (- * , - " + " , & # - & 2 - # \$ 1 1 2) & 0 . * % () , - 4 * & . - (* # / < * % * & * " # B -

X / ; * % 8 - V * 3 " - G " , & ") - Y " / % & . - X / *) > - Q / < % " & 2 , > - O I - - - - 56J_-

- M /) & * 0 * 1 / & " (- * , - (* / < " & " # - / , (- < % 22 (- 1) " ## \$) " - # 0) " " , * , ? # B -

4 # (# " & +) (6 +) [] " 6 & / +

G . / & & / . 220 . " - R " 0 . , * 0 / % - G 2 % " ? " - I D C - M) 2 ?) / ; - S 2 & " (- C \$; < ") - W , " - * , - O I - 565J-

- R . " - G . / & & / . 220 . " - R " 0 . , * 0 / % - I D C - M) 2 ?) / ; - 4 / # - + 2 & " (- , \$; < ") - * , - O I

I & / , & / - Q " (* 0 / % - G " , &) > - I & / , & / > - O I - - - - - 56J6-
• C2 ; * , / & " (- 32) - C \$) # " - 23 - & . " - f " /) -

O " 2) ? * / - P / 1 & * # & - G 2 % " ? " - 23 - C \$) # * , ? > - I & / , & / > - O I - - - - - 566K-
----- • ----- ! " 0 * 1 * " , & - 23 - & . " - O) / (\$ / & " - D & \$ (" , & - C \$) # * , ? - ! " # " /) 0 . - I 4 /) (- -

! " # \$ % & & ' # () * + 6 % \ % * # ! - % (1 / +

I G N C - D " % 3 ' D & \$ (8 - X 2) \$; - - - - - 5656-

O I C N - I , , \$ / % - N (\$ 0 / & 2) # - G 2 , 3 ") " , 0 " > - M * , " - Q 2 \$, & / * , > - O I - - - - - 56JU-

M) " 1 /) * , ? - 32) - & . " - G ") & * 3 * " (- C \$) # " - N (\$ 0 / & 2) - N 9 / ; - F 2) E # . 21 - - - - - 56JU-

O I C N - I , , \$ / % - N (\$ 0 / & 2) # - G 2 , 3 ") " , 0 " > - g " E 8 % % - Z # % / , (> - O I - - - - - 56JK-

R " 0 . , * 0 / % - G 2 % " ? " - D 8 # & " ; - 23 - O " 2) ? * / - M . / # " - Z Z - R) / * , * , ? - - - - - 56Jd-

O I C N - I , , \$ / % - N (\$ 0 / & 2) # - G 2 , 3 ") " , 0 " > - g " E 8 % % - Z # % / , (> - O I - - - - - 56Jd-

I R Z - G 2 , & " , & - N 9 1 ") & - R) / * , * , ? - Z & " ; - F) * & * , ? > - c / , # / # - G * & 8 > - Q W - - - - - 56Jd-

I R Z - I , , \$ / % - N (\$ 0 / & 2 , - D \$; ; * & > - C / # . + * % " > - R C - - - - -

"#\$%!"&#'#!()*+,-#&! ()/*-)0.!1 2!! ! ! ! ! 344567883!
9&,0,:#&! ;<*\$>#-,)0!?0,-!
@-#AA!B/\$*=C1=#D!&=#E=\$

•

•

•

•

•

•