

! "#\$%&'()\*+!

!"#\$%&'()\*%\*%+,(-.%+/-))%\*%+,!01-(2%#13!,/!45!\$-/6%&,'/+#!7.!8)(++'+9!:+'!0\$)(++'+9!:+'!5!;(#!\$-/2: &%2!'!+!(-)!<=<=>!?@%#%\$)(++'+9!:+'!.%+/-))%\*%+,!\$-/6%&,'/+#!: %-%!&()&:)(,%2!#%\$(-,(%)!A-/\*B!(+2!: #%!(!2'AA%-+%!,!\*%,@/2/)/9.!,@(+B!,@%IC())!<=DE!,%+F.%(-!\$-/6%&,'/+#!?@%\$)(++'+9!:+'!.%+/-))%\*%+,!\$-/6%&,'/+#!(-!A/-!C())!<=<=>!,@-/: 9@!C())!<=<=>G!?!%\$)(++'+9!:+'!,\$-/6%&,'/+#!: #2!,@%A/)/; '+9!2(,!#/: -&%#H!

- I%\$,%\* 7%-!J=BI<=DE!/AA'&'()\*%+/-))%\*%+,!&/: +, #17.!(22-%##!A-/\*!,@%I!, : 2%+,!K+A/-\* ('/+!I.#,%\*!; @'&@!(-!\* (&%2!,/!\$)(++'+9!:+'!#!
- L'#,-/ &()!I!, : 2%+,!K+A/-\* ('/+!I.#,%\*!(22-%##F)%M%)!2(,(B!())#/!\* (&%2!,/!&: --%+,!\$)(++'+9!:+'!#!B!A-/\*!%\$,%\* 7%-!J=!/A!<=DNB!<=DOB!<=DPB!(+2!<=D4!!
- 8)(++'+9!Q+',!7/: +2(-%#!'+!(!1KI!A/-\* (B!)(#,!:\$2(,%2!'!+!C()))!<=DN!!
- L/: #' +9!Q+',!IC/-%&(#,!A-/\*!'-'!'+9,/ +!R/: +, .!1/M%-+\*%+,!0" R15!A-/\*!%\$,%\* 7%-!<=DE!(+2!: \$2(,%2!; '@! "R1!-%# '2%+', 'Q)!&/+#, -: &,'/+!#, (,: #' +A/-\* ('/+!A-/\*!S(-&!<=<=B!#%#!?(7)%!<>!?@#!2(,(!'+&): 2%#!(!, '\*%)'+%!/A!; @%+!-%# '2%+', 'Q)!&/+#, -: &,'/+!\$-/6%&,#!(-!A/-%&(#,%2!7.! "R1!,/!7!&/ \* \$)%,%2!(+2!@ (7', (7)%B!% (&!\$-/6%&,I#!-%# '2%+', 'Q)!,. \$%B!+: \* 7%-!/A!+%!,+%; ! : +',#B!(+2!(AA/-2(7)',.!)%M%)#>!?@#!'+A/-\* ('/+!@%)\$#!" 8!1!#,'\* (%!,@%I!+: \* 7%-!/A!+%!, ! #,: 2%+,#!(+2!,@%!.%(-!,@(!9'M%+!@/: #' +9!2%M%)/\$ \*%+,!; '))!(22!#, : 2%+,#!,/!+% '9@7/-@//2! #&@//)#>!
- I, : 2%+,!1%+%-('/+!U(,%#!: #2!'!+,@%I(C))!<=DE!,%+F.%(-!\$-/6%&,'/+#!(+2!\$-/2: &%2!7.! " 8!1! #,(AA!(-!(\$%)%2!,/!,@%!L/: #' +9!Q+',!IC/-%&(#,!V!#%#!" , , (&\*%+,!R! (&@\*%+,!R! (,!@,,\$#HW; ; ; >(\$#M(>:#W; \$F&/+,%+,W: \$)/(2#W<=DEWD<W<=DEFU%\$/-,FC'+(>)\$2A>!X/,%,@(!, @%IR" C!\* :), 'FA(\*').!@'9@!-'#%!-(,%A/-!''-)+9,/ +!I!&%+&%!C/&: #!; (#!+/,! : #2B!'+#,%(2!(! &/: +, . F: '2!(M%- (9%!, (#! : #2!A/-!,@#!: +',!,. \$%>!
- "&,: ()!U%# '2%+,!Y'M%!Z'-,@#A-/\*!<=D4!,@-/: 9@!<=DE!#!#/: -&%2!A-/\*!' "R1B!; @/!-%&%M%=D4!,@-/: 90.24162'/\$\*

R/: +, . !\$/\$: )(' /+!A/-%&(#,#!(#!\$(-,!/A!,@%!R/\* \* : +', . !C(&)', '%#I ,: 2. B!  
#%#!@, \$#HWW/\* \* '## /+#>(-)+9, /+M(>: #W&/\* \* : +', . FA(&)', '%#F#, : 2. W2/&: \* %+, #!A/-! \* /-%!' +A/- \* (, '/+>!  
!  
! "#\$%&'(#) \*+, %- " \*!  
8)(++'+9!: +', !\$/6%&' /+#!; %-%!&()&: )(%2!A/-!, @%! . %(-#!<=<=!, /!<=<G>! ?@%!-%(#/+!A/-!\$/6%&', +9!/: , !A'M%!  
. %(-#!; (#!7%&(: #%! +!, @'#!(\$\$/(&@! , @%!\$/6%&' /+#!-%). !\* /#, . !/+!' +A/- \* (, '/+!A/-/\* #, : 2%+, #!, @(!  
()-%(2. ! (, %+2!" 8I!(#/A!I%\$, %\* 7%-!J=BI<=DE>C/-!%` (\* \$)%B!7. !\$/6%&', +9!/: , !A'M%!. %(-#!(IC!)<=DE!  
]' +2%-9(-, %+!#, : 2%+, !; ')!7%!'+11-(2%!4!' +!<=<G>I, (-, '+9!' +!<=<4B!())!&/@/-, #!A-/\* !]' +2%-9(-, %+!, /!1-(2%!  
4!; ')!-%). !%` &): #'M%). !/+!(##: \* \$, '/+#!(7/: , !A: , : -%!]' +2%-9(-, %+!#, : 2%+, #>  
!  
K+!(22', '/+B!' +!%(&@!\$/6%&' /+!. %(-B!(##: \* \$, '/+#!\* : #, !7%! \* (2%(7/: , !A: , : -%!'+&/ \* '+9!]' +2%-9(-, %+!

C@%+!+% ; !]' +2%-9(-,%+!&/@/-,#!(-%!())&(%2!,/!(!\$)(++'+9!: +',!:#'+9!0(5!7'-,@!' +A/- \* (,'/+!(+2!%(&@!\$)(++'+9!: +',!:#!' +a: %!JF.%(-!(M%- (9%!]' +2%-9(-,%+!#@(-%!(+2!075!,@%!%#,' \* (%!/A!(22',/+( )!]' +2%-9(-,%+!#; : 2%+,#!A-/\*!,@%!@/: #' +9!: +' ,!A/-%&(#,Bl+/,!())! ,@/#%!\$-/6%&, %2!]' +2%-9(-,%+!#; : 2%+,#!(-%!)]'%!. !,/(, ,%+2!,@%'-!+% '9@7/-@//2!#&@//>U(, @%-Bl(!8%-,( '+!+: \* 7%-!/A!\$-/6%&, %2!]' +2%-9(-,%+!#; : 2%+,#!7. !\$(++'+9!: +',!; '))!&@//#%!,/(, ,%+2!(+!%)% \* %+, (-. !/\$, '/+!#&@//>!!

K+!,@%!(C())!<=<=!%)% \* %+, (-. !7/: +2(-. !\$/-/%&#Bl())!7/: +2(-. !#&%+(-'/#!; '))!7%!7(#%2!/+!\$/-6%&, %2!%)% \* %+, (-. !#; : 2%+,#!]'%!. !,/(, ,%+2!,@%'-!+% '9@7/-@//2!#&@//>!7. !\$(++'+9!: +',#!K+!,@%!)\$(++'+9!: +',!%+ -/)\* %+, !\$/-6%&, '/+#! \* %, @/2/)/9. !" \$\$/- (&@!<!; '))!7%!: #%2!,/!&()&:)(, %!,@%!+: \* 7%-!/A!'+&/' \* '+9!]' +2%-9(-,%+!#; : 2%+,#!]'%!. !,/(, ,%+2!,@%'-!+% '9@7/-@//2!#&@//>!7. !\$(++'+9!: +',!>?@%-!#!(+!(# #: \* \$, '/+!,@(%&!'+&/' \* '+9!]' +2%-9(-,%+!&/@/-,!' +!<=<=<=!,@-/: 9@!<=<G!; '))!@ (M%!4=P!1-(2%!3!#; : 2%+,#!; @/(, ,%+2!(+!/\$, '/+!#&@//>!)?@%!(# #: \* \$, '/+!/A!,@%!4=P!/\$, '/+F#&@//>!)#; : 2%+,!&(\$ (&'. !&/ \* %#!A-/\*!,@%!I \$-' +9!Q\$2(, %!, /!, @%!<=<=<=F<D!I &@//>!^%(-!0%#!\ (, (! /: -&%#!%#&, '/+!(7/M%5!>?@%!<=<=<=F<D! I \$-' +9!Q\$2(, %Bl; @&@!#!: #%2!A/-!#, (AA'+9!(+2!7: 29%,' +9!\$ : -\$/#%#!A/-!%(&@!#&@//>!) (+2!\$/-9-( \* Bl%#,' \* (%#!, @%!A)/); '+9!+: \* 7%-!/A!3'+2%-9(-,%+!#; : 2%+,#!(, !A)/); '+9!4!#&@//>#!" -)' +9, /+!?'-(2', /+ ( )! ; , @!EP!3!#; : 2%+,#!B!R (\* \$7%))!; , @!0<3!#; : 2%+,#!B!R)(- \* /+!, ; , @!DGG!3!#; : 2%+,#!B!3%. !; , @!DGG!3!#; : 2%+,#!B! (+2!, @%!S /+ , %## /-!8: 7)'&!I &@//>!/A!" -)' +9, /+!, ; , @!4=3!#; : 2%+,#!" !8\Cl&/\$. !/A!, @%!I \$-' +9!Q\$2(, %!, /!, @%!<=<=<=F<D!I &@//>!^%(-!&(+!7%!( &&##%2!(, !@, \$#MW; ; ; >(\$#M(>: #W; \$F &/+ , %+, W: \$)/(2#W<=<=W=JW<=<=F=JFDEFI \$-' +9FQ\$2(, %F<=<=F!<DdA/-d; %7#, %>\$2A>!!

C-/\* !%(&@!' +&/ \* '+9!]' +2%-9(-,%+!&/@/-,Bl, @%#%!4=P!]' +2%-9(-,%+!/\$, '/+!#&@//>!)#; : 2%+,#!; %- %!# : 7, - (&, %2!7. !\$(++'+9!: +',! /!(--'M%!(, !(+!%#,' \* (%!/A!]' +2%-9(-,%+!#; : 2%+,#!]'%!. !,/(, ,%+2!,@%'-!+% '9@7/-@//2!%)% \* %+, (-. !#&@//>!)!+, @%!A: , -%7. !\$(++'+9!: +',! (&&-2'+9!, /!, @%!#%#&, %2!(\$\$/- (&@!A-/\* !, @%!\ (, (!U%M% ; !\$/-/%&#Bl, @#!\$(# , !#\$-' +9!<=<=10" \$\$/- (&@!<5!!

- I%\$, % \* 7%-!J=Bl<=DE!\$(, %-#A/-!@/; !\* (+. !/\$, '/+!#&@//>!)]' +2%-9(-,%+!#; : 2%+,#!-%# '2%2!' +!\$)(++'+9!: +',#!; , @'+!>4F \* ')%!/A!(+!/\$, '/+!#&@//>!)!0GD>Pe5!(+2!@/; !\* (+. !-%# '2%2!' +!\$)(++'+9!: +',#!7%. /+2!, @%!=>4F \* ')%!, @-%#@/!)2!04N>Ge5!; %-%!2%, %- \* '+%2!>?@%#%#!#@(-%#!; %-%!, @%+!(\$\$)'%2!, /!, @%!(# #: \* %2!4=PIA: , -%!/ \$, '/+!#&@//>!)#; : 2%+,#!>C', @!, @%#%#!#@(-%#!(\$\$)'%2Bl, @%!+: \* 7%-!/A!(# #: \* %2!

