"#\$%&!!!' %" (%) "#*+!#, -./!01+!0201!

/34#\$.3(&!!-%53\$%!5%%\$.(6!7.#!8335!

9::; <&==<>?@ABCCDAE<=F=GHH11@2?@21!

, J<<KC>L&!G1121H!

"#\$%#&'!()!*+#!, -%./0!\$12!'-%\$/*!3-#'*/(4'!, #&*1/4/45!*(!', #0/)/0!15#461!/*#\$'!%2!#\$1/./457!
%(1&6\$##*/458'69:;%0;01;!<.#1'#!/46/01*#!*+#!', #0/)/0!15#461!/*#\$!&#)#(#6!/4!*+#!3-#'*/(4;!

\$.5%!!G&22!, 5!!!!!!!!

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=+#!>/0+\$ (46!?(1&6!()!@6-01*/(4!10A4(B.#65#'!146!*+14A'!*+#!C/&'*!<#(, .#'!()!*+#!+D4BB\$/4B\$E F+-46A/G\$##4G-\$H!.145-15#!5&(-,!(4!B+('#!*&16/*/(41.!146!-40#6#6!*#&&/*(&/#'!B#!*#10+I!.#1&4! 146!./J#:!

- 1A #"3,\$!#6%("#
- OA #,,-37%!5.(M\$%) K**10+\$#4*7!<-%./0!\$/4-*#'!)&(\$!\$##*/45!+#.6!C#%&-1&2!LMI!NONL;
- ?A 43//#N3-#\$.3(!\$.5%
- HA)MN04355.\$\$\%!-\%, 3-\\$)
- IA (%P\$!5%%\$.(6!"#\$%!0!' %"(%)"#*+!5#*!10+!0201!J:!G&22!,5
- GA #"R3M-(5%(\$

• Y\$3,*)*+!Q3-6!3*0

• C2#&&'!=36\$0!.\$35! 5\$\$.)*+6!

!

- Y)%\$!6>)''6!-'3**)*+!3*0!
)*0\$-\$*0\$*.!
 -,&+,355)*+!
- `6)*+!'\$3,*)*+!53-6!
- \,3013.)&*!*15\$,327!
 366\$665\$*.!T\9NV!
 -'3**)*+!

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- K3.#(376!J!<)6)&*)*+! 3*0!%\''&(!1-!
- K'3**)*+!%,!2&1,6\$6! 1*0\$,!3!2&5-,\$66\$0! .)5\$')*\$!
- KO/!,\$<)6\$!03*2\$!1*).!!
- `6)*+!.#\$!-&,.3'!%,! 2&5-,\$66\$0!.)5\$')*\$!)*!.#\$!; 13,.\$,!676.\$5!

- C2#&&'!: 36\$0!"\$35!W!6.,3.\$+)\$6! 3*0!)*.\$,<\$*.)&*6!0)62166\$0!3*0! =\$)*+!)5-'\$5\$*.\$0! !
- ___,).)*+E!,\$%\$2.)*+E!3*0!,\$%)*)*+! '\$3*)*+!53-6!16\$0!)*!53*7! 0\$-3,.5\$*.68!
- ` *).6!,\$<)\$ (\$0!3%.\$,!\$32#! ; 13,.\$,!)*!53*7!0\$-3,.5\$*.6!

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.&!$*#3*2$!'$3,*)*+!3=&1.!
0)%$,$*.!36-$2.6!&%
.$32#)*+!3*0!'$3,*)*+8!
!
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- 4&*.)*1\$!,\$%*)*+!'\$3,*)*+! 53-6!36!.#\$7!3,\$!16\$0!().#! 6.10\$*.6!!
- S13,.\$,!676.\$5!

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K,\$A43'21'16!BB[
 ^&1*03.)&*6!BB[!Q3.#
]

C.,\$35')*\$!\,!B?
2&1,6\$!')>\$!N*3.&57!d
K#76)&'&+7!B?!)*.&!.#\$
; 13,.\$,!676.\$5

- 4&"3=&,3.)&*!.&!(,).\$ 1-!e5\$\$.!.#\$!.\$32#\$,f \$53)'6!.&!-3,\$*.6!%&, .#\$!%),6.!.(&!; 13,.\$,6['\$3,*!QC!.\$356
- NOO).)&*3'!Q1'.)-'\$ O\$-.8!3*0!2,&66A O\$-

- /; 1).7!3*0!C&2)3' c16.)2\$
- K'3**)*+!%,!'\$3,*)*+!&*!.#\$; 13,.\$,!676.\$5
- C2&-\$!3*0!6\$; 1\$*2\$!&\(\)2&1,6\$ 53.\$,)3'
- H*2&, -&,3.)*+!H*0)+\$*&16
 -\$,6-\$2.)<\$!3*0!: '32>!0)6.&,7
)*.&!'\$3,*)*+!\$Z-\$,)\$*2\$6
- 30M16.)*+!.&!6\$5\$6.\$,! 676.\$5!
- O&-\$!%,!3')+*\$0!.)5\$
 6.,12.1,\$6!.&!\$*#3*2\$
 2&"3=&,3.)&*!.)5\$!().#)*
 3*0!35&*+!62#&&'6
- O&-\$!\&,!*2,\$36\$0 &--&,.1*\).\\$6!\&, 2&''3=&,3.\&*