6"&%)7 ",P,%&, 853$:&34 6853 6",=4,"-=&%&53"$ 6,",- -:$-($34 6,":81 #8-8:B&%81 %$P,1 687&3&<,5@81 %,'$:&5&=853&, @838"$) 6"&/8-&35) %$ 27 8@3)*") 2000 #8-$. FE" SC,1=5 O&3<,77 -$7 %$= :5,= :8'=8C%8534 #8"-&345) ,#8 -87#81, 6",-$%%81 57DC*81 & P&"8@&= @"D#8'8"8=. T%&(&$3&:., 6",-6"&%)3., &= : 8*7$53& ',=,74%81 ",G8"=., @838"., "$5P&"&7& :8'=8C%853& 7>-,1 '$ 5<,3 :7$-,%&) ',=7,1,):7)>35) 68&53&%, :.-$>B&=&5). J -D=$>, *D-,3 D=,53%8, ,57&) :."$CD ,=D 5 E381 3"&*D%. &5@",%%>> 6"&'%$3,74%8534 83 &=,%& %$P&/ 5883,<,53:,%%&@8: :8 :5,/ D#87@$/ =&"$.

2,",- %$=& 538&3 '$-$<$: 6",:"$3&34 %$P& 578:$: -,153:&) & -8#8:8"&345) 8* 8*B,= :&-,%&& %$P,#8 *D-DB,#8.

9*12&#(:74; 2,(<%##**2*04 -$"5*"5%0"&(** (*:+4+/#, 8+-%(:&#;13#*): J 6",-853$:7)> 578:8 #7$:, -,7,#$(&& 0&#,"$ L#8 2",:85/8-&3,7453:D #-%D X5=$%D OD3$"&.

!-# B.0%$4 (0&#,") (*:+4+/#, 8+-"/%($=?13#*): 2",C-, :5,#8) /83,7 *. 6,",-$34 53"$%$= & D<",C-,%&)=, 6",-53$:7,%%.= '-,54, 6857$%&, &5@",%%,1 -"DC*. 83 %$"8-$ 0&#,"$, $ 3$@C, '$):&34 8* ,#8 #8")<,= 53",=7,%&& @ 58/"$%,%&> & -$74%,1P,=D D@",67,%&> 83%8P,%&1 =&"%8#8 585DB,53:8:$%&) & 674&.0244Tc[(58)-41.D5%0.0244Tc[(58)-41.9(5DB)-12.8(,5.506J/T'B/T)Tj/

:."$C,%&& %$(&8%$74%81 :87& ,, #85D-$"53:-
<7,%8:. Q$@81 68-/8- : '%$<&3,74%81 53,6,%& *D-,3
58-,153:8:$34 D5&7,%&> 683,%(&$7$
=,C-D%$"8-%8#8 588*B,53:$ 68 6"&%)3&> =," :
"$'7&<%./ 8*7$53)/, 3$@&/, @$@ 8*,56,<,%&, =&"$ &
=,C-D%$"8-%81 *,'86$5%853&, *8"4*$ 5
E6&-,=&)=&, : <$53%853& 5 AT9/F2TS8=,
&5@8",%,%&, %&B,3., D",#D7&"8:$%&, 6"8*7,=.
'$-87C,%%853& & 8*,56,<,%&, D5381<&:8#8 "$':&3&)
: =&", : (,78=.

S7) =%8#&/ 6",-53$:7,%%./ '-,54 53"$% :
%$538)B,, :",=) #7$:%.= &538<%&@8= 53"$-$%&1
):7)>35) %,56858*%8534 8*,56,<&34 E7,=,%3$"%D>
G&'&<,5@D> *,'86$5%8534 5:8&= #"$C-$%$=,
8@$'$:P&=5) C,"3:$=& :88"DC,%%./ @8%G7&@38:, $
3$@C, *,56",(,-,%3%., =$5P3$*. "$56"853"$%,%&)
7,#@&/ :88"DC,%&1 & 53",7@8:8#8 8"DC&), @838"8=D
%,53$*&74%., & E@8%8=&<,5@& &538B,%%.,
#85D-$"53:$ %, : 58538)%&& 6"83&:8538)34. S"D#&,
G8"D=., : 38= <&57, !"#$%&'$(&) $G"&@$%5@8#8
,-&%53:$, : 3,5%8= 583"D-%&<,53:, 5 !"#$%&'$(&,1
!*+,-&%,%%./ 0$(&1 &'.5@&:$>3 6D3&
D",#D7&"8:$%&) @8%G7&@38: : F4,""$-\,8%,,
N%#87, & (&,TD0-0.0005Tc1.8(8TJ-17.6627-1.20()Tj/T34-140TDD06(-$.0326:%&.)-19.3(9c(,)Tj/TT11Tf

8"DC&,= & 7,#@&=& :88"DC,%&)=& & *8"4*. 5 %,1 685",-53:8= D@",67,%&) 683,%(&7 %$(&8%$74%./ 3$=8C,%%81, 687&(,15@81, 5D-,*%81 & &%G8"=$(&8%%81 57DC*.

0&@8#-$ "$%,, <,78:,<,53:8 %, &=,78 3$@8#8 '$6$5$ =$3,"&$74%./ (,%%853,1 & 3$@8#8 8#"8=%8#8 683,%(&$7$ -7) 8*,56,<,%&) :5,8*B,#8 *7$#858538)%&). T 3,= %, =,%,, 5,#8-%) *87,, 6878:&%. %$5,7,%&) =&"$ 68-6",C%,=D C&:,3 : D578:&)/ %DC-., %, &=,) -853D6$ @ *7$#$= #78*$7&'$(&& & «(&G"8:81» ",:87>(&&. O., *,'D578:%8, 6"&:,353:D,= ,-&%8-DP%8, %$=,",%&, =,C-D%$"8-%8#8 588*B,53:$ @ 20;5 #8-D %$6878:&%D D=,%4P&34 =$5P3$*. %&B,3.. !-%$@8 =. -87C%. &-3& -$74P, '$):7,%&1 8 %$=,",%&)/ & -8*&:$345) "$'"$*83@& 68-7&%%81 53"$3,#&& =,C-D%$"8-%8#8 "$':&3&) %$ 85%8:, &5@8",%,%&) $*587>3%81 %&B,3. & :8'"8C-,%&) E@8%8=&<,5@8#8 "853$: "$':&:$>B&/5) 53"$%$/, : <$53%853& : NG"&@,,):7)>B,15) %$&*87,, D)':&=.= ",#&8%8= =&"$.

2878C,%&, -,7 : 8*7$53&, @$5$>B,15) :%,P%,1 '$-87C,%%853& *,-%./ 53"$%,):7),35) 8-%&= &' %$&*87,, 38<%./ 68@$'$3,7,1 53,6,%& 6"&:,"C,%%853& =,C-D%$"8-%8#8 588*B,53:$ 68&5@D 6D3,1 &5@8",%,%&) %&B,3.. T%&(&$3&:$: 83%8P,%&& -87#$ *,-%./ 53"$% 5 @"D6%81 '$-87C,%%8534> (T%&(&$3&:$ RFUW), 6",-53$:7)>B$) 58*81 58:",=,%%., "$=@& D=,%4P,%&) '$-87C,%%853&, 85DB,53:7),35) 57&P@8= =,-7,%%.=& 3,=6$=&, %$ 57&P@8= &'*&"$3,74%81 85%8:, & %$ 57&P@8= 8#"$%&<&3,74%./ D578:&)/, @838"., -87C%. *.34 *87,, #&*@&=&, 685@874@D : 6"83&:%8= 57D<$, =%8#&, 53"$%. =&"$ *D-D3 :,<%8 C&34 : D578:&)/ %&B,3.. A 5:)'& 5 E3&= @"$1%, %,8*/8-&=8 6"&-$34 %8:.1 &=6D745 85DB,53:7,%&> E381 T%&(&$3&:..

Q$@C, :,54=$:$C%8 8*,56,<&34 3,5%8, 583"D-%&<,53:8 %$ =,C-D%$"8-%8= D"8:%, : (,7)/ D5&7,%&) 58#7$58:$%%853& -,)3,74%853& =,/$%&'=8: 68 @88"-&%$(&& D5&7&1 "$'7&<%./ &%&(&$3&: : 83%8P,%&& NG"&@&, 5 3,= <38*. E383 @8%3&%,%3 =8# *87,, $@3&:%8 6874'8:$345) 6",&=DB,53:$=&, 6",-853$:7),=.=& : ",'D743$3, 8@$'$%&) 68=8B& : (,7)/ "$':&3&).

S$7,, /83) &%G8"=$(&8%%., & @8==D%&@$(&8%%.,

583"D-%&<,53:$ & 53"8#8#8 58*7>-,%&) %$(&8%$74%8#8 5D:,",%&3,3$».

O. /83,7& *. :%8:4 :."$'&34 '-,54 : 8G&(&$74%81 8*53$%8:@, 578:$ 6"&'%$3,74%853& 2"8#"$==, "$':&3&) !"#$%&'$(&& !*+,-&%,%%./ 0$(&1, I8%-D !"#$%&'$(&& !*+,-&%,%%./ 0$(&1 : 8*7$53& %$"8-8%$5,7,%&), S,35@8=D G8%-D !"#$%&'$(&& !*+,-&%,%%./ 0$(&1 & :5,= 6$"3%,"$= 0&#,"$ 68 "$':&3&> '$ &/ %,8(,%&=D> 68--,"C@D, @838"D> 8%& 68538)%%8 8@$'.:$7& %$P,1 53"$%, & ,, %$"8-D : 5$=., 3"D-%., -7) %$5 :",=,%$.

Q$@ 687D<&7854, <38 68 #"$G&@D 0&#," :.53D6$,3 %$@$%D%, '$:,"P,%&) 8*B&/ 6",%&1 6)34-,5)3 6)381 5,55&& K,%,"$74%81 N55$=*7,&, 3$@ %$'.:$,=81 N55$=*7,& 3.5)<,7,3&). 28E38=D *D-,3 :687%, ,53,53:,%%8, ,57&), '$@$%<&:$) 5:8, :.53D67,%&,, :%8:4 :."$CD %$P, D-8:7,3:8",%&, 6",@"$5%81 "$*8381 %$P,#8 *"$3$ #-%$ U8G& N%%$%$ %$ 6853D "D@8:8-&3,7) E381 :5,=&"%81 !"#$%&'$(&&. RD-4 38 : 8*7$53& 68--,"C$%&) =,C-D%$"8-%8#8 =&"$ & *,'86$5%853&, &7& : 8*7$53& 8@$'$%&) 68=8B& : (,7)/ "$':&3&) %$&=,%,, "$':&3.= 53"$%$= 58 538"8%. "$':&3./ 53"$%, K,%,"$74%.1 5,@",3$"4 '$57DC&:$,3 %$P,#8 687%8#8 -8:,"&), 68--,"C@& & 688B",%&).

K-% 2",-5,-$3,74, A$P 6",-P,53:,%%&@ =&%&53" &%853"$%%./ -,7 0$=&*&& #-% Q,8-R,% KD"&"$* 6"8-,7$7 /8"8PD> "$*83D %$ 6853D 2",-5,-$3,7). L#8 53$".1 38:$"&B 68 *8"4*, 68@81%.1 SC8%& O$@$3&%&, &':,53%.1 5:8,1 :.58@81 3",*8:$3,74%8534> @ 5,*, & -"D#&=, 3$@ C, @$@ & =. #8"-&75) *. %,6",:'81-,%%.= -&678=$3&<,5@&= =$53,"53:8= #-%$ KD"&"$*$, @838"8, 8% -,=8%53"&"8:$7 : 3,<,%&, :5,#8 #8-$. !3 &=,%& 0&#,"$) /83,7 *. :8'-$34 ,=D -87C%8, & 6,",-$34 %$P& 5@"8=%., 578:$ 6"&'%$3,74%853&:

(:+4+/#, 8+-%(:&#;13#)

Q,8,3. :5,#-$ *D-,P4 *8"(8= '$ 5:8*8-D.

(:+4+/#, 8+-"/%($=?13#)

938 @5,35) A$5, #-% 2",-5,-$3,74, =. D:,",%., <38 6,",-$%%.1 A$= G$@,7 %$/8-&35) : :,"%./ "D@$/. A$P$ @8=6,3,%3%8534 & ",6D3$(&) I&%7)%-&& @$@ 53"$%., %,&'=,%%8 8353$&:$>B,1 &%3,",5. 5$=./ 57$*./, -$>3 %$= 85%8:$%&, *.34 D:,",%%.=& : 380T(()5TD03048TD0.7)5((,)Tj/TT11Tf1 0.8630TD0.0392Tc[(<3)18.4(8)]TJ/TT21Tf1.53010TD0T