F&3D$(&)　　:　"$18%,　W$7&:$　6"8-87C$,3
:.'.:$34　%$P D

: 53"$%, #-, 6"8C&:$,3 68<3& ; =7% <,78:,@
T538"&<,5@&= G$@38=):7),35) 38 <38
@878%&$74%.1 ",C&= 5&781 838*"$7 D %$5 E3&
',=7& %, '$67$3&: %$= %&@$@81 @8=6,%5$(&&
F,1<$5 6"$:&3,7453:8 W&=*$*:, 83*&"$,3 =7% &'
; =7% #,@3$"8: %$P&/ 7D<P&/ ',=,74 -7)
"$55,7,%&) %$ %&/ *,'',=,74%./ @",534)%

2"8#"$==$ ',=,74%81 ",G8"=. : W&=*$*:,
6"&':$%$ %, 3874@8 &56"$:&34 %,56"$:,-7&:8534
@838"D> 6"&%,5 %$P,=D 8*B,53:D @878%&$7&'= %8
& :8553$%8:&34 %$57,-&, %$P,#8 %$"8-$:,"%D: ,=D
85%8:%., 5",-53:$ @ 5DB,53:8:$%&> & :8'=8C%8534
D<$53:8:$34 : E@8%8=&<,5@81 -,)3,74%853& 2"&
6"8:,-,%&& E381 ",G8"=. =. %, :53",3&7& %&
583"D-%&<,5<,53:$ 58 538"8%. 3,/ #"D66 %$P,#8
8*B,53:$ @838". = @878%&$7&'= 853$:&7 : %$57,-&,
858*., 6"&:&7,#&& %& 68%&=$$$$%&) & 68--,"C@& 58
538"8%. *.:P&/ @878%&$7&'38"8: @838".,
D53$%8:&7& E3& 6"&:&7,#&&

S,=8@"$3&<,5@D> V,56D*7&@D U8%#8 5 3,= <38*.
68=8<4 6"83&:8538)34 :38"C,%&> 58 538"8%. -:D/
585,-%&/ 53"$%   A=,P$3,7453:8 53"$%   FNSU
68':87&78 5-,"C$34 E38 :38"C,%&, & D53$%8:&34
83%85&3,74%8, 568@8153:&, & 53$*&74%8534 @838"8,
%$*7>-$,35)   5,#8-%)   :   S,=8@"$3&<,5@81
V,56D*7&@, U8%#8 !%8 3$@C, 6"878C&78 6D34
=&"%8=D   6"8(,55D   @838".1   '$:,"P&75)
68-6&5$%&,= : E38 8#8D \D5$5@5@8#8 58#7$P,%&) 8
6",@"$B,%&& 8#%)

, 3 7 3

"$'#"$*7,%&) & #$"$%3&"8:$34 &/ 3,""&38"&$74%D>
(,7853%8534 & %$(&8%$74%. 1 5D:,",%&3,3

938 @5,35) -,7$ \8@,"*& = . 68 6",C%,=D
%$-,,=5) <38 F8:,3 R,'86$5%853& :5,8*+,=7>B&=
& 8@8%<$3,74%.= 8*"$'8= 83@7&@%,35) %$ 687%8,
:.687%,%&, \&:&,1 ",'87>(&1 F8:,3$
R,'86$5%853& !*)'$3,7453:8 F8:,3$ R,'86$5%853&
@$@ "$' : 38= & 58538)78 <38*. 6"&%)34 68-8*%.1
8@8%<$3,74%.1 P$# <,",' -%,1 6857,
:.687%,%&) \&:&,1 :5,/ 5:8&/ 8*)'$3,7453: O.
6"&'.:$,= @ 3"$%56$",%3%853& & 56"$:,-7&:853& :
/8-, 5D-,*%8#8 "$'*&"$3,7453:$: K$$#, 5 3,= <38*.
&'*,C$34 %,6"$:&74%8#8 836"$:",%) 6"$:85D-&)

O,C-D%$"8-%8, 588*B,53:8 -87C%8 D-,7)34
%,857$*%8, :%&=$%&, 6"8-87C&,74%8=D
'$3)%D:P,=D5) -&$78#D : "$=@$/ =&"%8#8 6"8(,55$
%$ R7&C%,= A8538@, 858*,%%8 : 2$7,53&%,, O.
6"&'.:$,= @ 6"8):7,%&> -8*"858:,53%853& &
6857,-8:$3,74%853& : 6,",#8:8"$/ -8 3,/ 68" 68@$
*"$35@&1 6$7,53&%5@&1 %$"8- %, -853&#%,3
#85D-$"53:,%%853& %$ 85%8:, %$(&8%$74%8#8
5D:,",%&3,3$ & 3,""&38"&$74%81 (,7853%853&

A W6-%81 F$/$",

'$*87,:$%&)=&   (,%3". 68:.P,%&) @:$7&G&@$(&&
",#&8%$74%.,   ".%@&   &   38"#8:7) $ 3$@C,
&557,-8:$%&) : 8*7$53& 5,745@8#8 /8')153:$ &
58'-$%&) 5&53,=. "$%%,#8 6",-D6",C-,%&) : 57D<$,
'$5D/&

     0,5=83") %$ "$'#8:8". 8 #78*$74%81 -,",:%,
:687%, 8<,:&-%8 <38 -%& 8-&%8<,53:$ NG"&@& ,B,
%, '$@8%<&7&54   285@874@D -7) %$5 68 6",C%,=D
5DB,53:D>3   6"&<&%.   &   5&3D$(&&   -$>B&,
85%8:$%&,   -7)   38#8   <38*.   8BDB$34
=$"#&%$7&'$(&> :8 =%8#&#/ 83%8P,%&)/ O. '%$,=
<38 3$@8, -$:$34 :8'=8C%8534 6"87,3$ 56,(",15$=
5$=87,38: & =8"5@&/ 5D-8: @838"., :8 :5,/
%$6"$:7,%&)/   6,",5,@$$>3   %$P&   :8'-DP%8,
6"853"$%53:8 & :8-%., 6D3& -7) 38#8 <38*. 68=8<4
:8'%&@@$$>B&= @"&'&5&= : 83-$7,%%./ =,53$/ : 38
:",=) @$@ %$P& 58*53:,%%., @"&'&5. *D"7)3 &
*DPD>3 %$ %$P&/ #7$'$/ 0$P& 58#7$P,%&) 8
6",@"$B,%&& 8#%) & 6,",=&",&) 68-:,"#$$>35)
&56.3$%&)= 5:,"/ :5)@81 =,". : 38 :",=) @$@
!*+,-&%,%%.,   0$(&& 853$$$>35) 538"8%%&=&
%$*7>-$3,7)=&   %, '$3"$"#&:$,=.=& E3&=&
58*.3&)=&