

(8%

%

&! R. % = 4#? . 2%BC(_N%G"#M? . 2%G?-; %\@0?5. % + "@#2W315. % "*" -; 1%/"#1W-; 1%! <= %7#"2#5\$ %
G#" -1%-; 1%*"00"G? . 2%\$?, , ?" . % , -5-1\$1. -W- "% , ; 5#1%-; 1%2"50, % "*" -; 1%4#"2#5\$ %
G?>10F9%%

%

T FWS P a
a a a a a a
a
W a a a a a
a a a a a
C a a a a a
a a a
a a a a a

"! R. % = 4#? . 2%BC(I N%75@05% ` 5-; ?1@%#1H5\$41>%&abT I I BYW-; 1%2#5>@5-1%, 1\$? . 5#%- "%
4#145#1%. 1G%-15A; 1#, % "*"G#?-? . 2N%- "%*A@, % \$ "#1%>?#1A-0F% " . %G#?-? . 2'- "'015# . %
5A-?H?-?1, %5. >% \$ 15. ? . 2*@0%G#?-? . 2%5. >% - "% \$ 5M1%-; 1%>1H10"4\$1. -% "*" , F005K?%5. >%
5, , ?2. \$ 1. - , %1H1. % \$ "#1%A1. -#50%- "%-; 1%G"#M% "*" -; 1%A"@#, 1E=; 1%? . H?-1>%K"-; %
"@-, ?>1%4#1, 1. -1#, % - "%-5M1%45#-?% . % -; 1%A"@#, 1%5. >%5##5. 21>%*"#%5%; ?2; 0F%1*1A-?H1%
2#5>@5-1%? . , -#@A- "%#W ` 5#F%/#5. 18%- "%H?, ?-%-; 1%A05, , % - "%*"1#%*11>K5AM%5. >%
, @44" #-E%R-%?, %5. % " . 2"? . 2%2"50% "*" -; 1%! <= %4#"2#5\$ %- "%A" . -?. @1%- "%? \$ 4#"H1%?- , %
4#145#5-?" . %5. >%, @44" #-%*"#%500! <= %5A@0-FE%
%

(! : ; #" @2; %-; 1%/"#1%L1. 1G50%7#"2#5\$ %75@05% ` 5-; ?1@% ! <= %3?#1A- "%W-5@2; -%5. %
& . >@#? . 2%c@1, -?" . , %45?#1>%A"@#, 1%G?-; %T?, 5% ! #?1>\$5. %? . %&>@A5-?" . 50%
7, FA; "0"2F%W%*"#! 500%BC(I N%5. >%G?00%-15A; %?- %525? . %*500%BC(dE% : ; 1%A"@#, 1N% <#?-? . 2%
*"#%="A?50%)A-?" . N%45?#, %G?-; %, "A?50', A?1. A1%A"@#, 1%" . %? . 1P@50?-F%? . % -; 1%O=W- "%
-15A; %G#?-? . 2%5, %5%- "'0% "*" ? . P@?#F%5. >%, "A?50%-#5. , "*"# \$ 5-?" . E%) . " -; 1%4?0"- % ! <= %
A"@#, 1%G?00%K1%-5@2; -%? . %*500%BC(I %KF%&?011. %3" . "H5. 'e#5. QN% <#?-? . 2%5, %)A-?H?, \$ N%
G; ?A; %G?00%K1%"41. % - "% , -@>1. - , %? . % -; 1%7OT=&%5. >% -; 1#%, 1%H?A1%4#"2#5\$, E%+F%
#1*01A-? . 2%" . % -; 1, 1%4?0"- %A"@#, 1, N%-; 1%! <= %7#"25\$ %G?00%, 11M% \$ "#1%G5F, % -; 5-%
, -@>1. - , % \$?2; -%1. 2521%? . % \$ 15. ? . 2*@0%G#?-? . 2%5. >% -; 1%A"@#, 1^, % #105-?" . , ; ?4%- "%
-; 1%A"#1%"H1#500E% < 1%G?00%1H50@5-1%-; 1, 1%A"#1%A"@#, 1, %? . %BC(I 'd%5. >%A" . , ?>1#%
405. %*"#% \$ "H? . 2%*"#G5#>E%
%

)"! R. % ` 5F%BC(I %5. >%\@. 1%_ %5. >% I N%BC(dW%-; 1%+ , -" . % / "00121% ! ?# , -'J15## <#?-? . 2%
7#"2#5\$ %G?00%; 5H1%; , -1>%-; 1%_ -; %5. >% I -; %) . . @50%+ , -" . %L; 1-#"#?A%5. >% <#?-? . 2%
a1-G"#M%W+L) <a8%=@ \$ \$ 1#%R. , -?-@-1N%G; ?A; %?, %5%*#11%? . , -?-@-1N%"41. %KF%
5440?A5-?" . N%- "%-15A; 1#, % "*"A"00121'01H10%G#?-? . 2%? . % -; 1%+ , -" . %5%15% : ; 1%? . , -?-@-1N%
G; ?A; %; 5, %K11. % , @44" #-1>%G?-; %*@ . > , %*" \$ % ` R: N%+ , -" . %O. ?H1#, ?-F%W
a"#-; 15, -1#. N%5. >%O% ` 5, , %+ , -" . %5, %G100%5, %+ , -" . % / "00121N%; , -1>% I C%-15A; 1#, %
"G#?-? . 2%"#%-G"%>5F, %G?-; %-G"%M1F. "-1%5>>#1, , 1, %KF%4#" \$? . 1. -%0"A50%, A; "05#, %
Wa150%T1#. 1#%*" \$ %a"#-; 15, -1#. %5. >% : 5\$1#5% ` 5#M%*" \$ %&\$1#, " . % / "00121%? . %
BC(I V%1, ?A5%L1, -5?. "%*" \$ % ` " . -A05?##=-5-1%O%? . %BC(d8%5. >%(f%G"#M, ; "4, %" . %
-"4A, %5. 2? . 2%*" \$ %5. -?'#5A?, -%5, , 1, , \$1. -%4#5A-?A1, % - "%H?, @50%015# . ? . 2%

, -#5-12?1,%5.>1,?2.?2%1**1A-?H1%G#?-?.2%4#" \$4-,E%=1H1.%+/%!<=5A@0-F%-""M%
45#-%?.%-%;1R.,-?@-1%5.>1?2;-5#1%#12?,-1#1>%"#%-;1BC(d%1H1.-E%
%

%

"!<#?-.2%/1.-1#%7?0"-9%:;1%!<=3?#1A-""#%-;13?#1A-""#"&TT<#?-.2%5.>-%;1%
3?#1A-""#"#%-;1%<#?-.2%!100"G,%7#"2#5\$4#145#1>%5%,@AA1,*,*0%:)%`4#"4",50%-"%