

@66\$&'., //0!'#\$!- \$66, 5\$!'#\$!%*- - .66.*&! , &1!'#\$!>? !606'\$- !, (\$!5.<.&5!'*!*=* - \$&!, (*3&1!
'#\$!*=*(/1!.6!'#, '!#\$0!- 36!' ; *&' (, ; \$H!'*(!, J*('!#\$.(! ; #./1(\$&!!*(!(.6C!/*6.&5!'#\$.(!/<\$6!.&!
H(\$5&, &; 0! , &1! ; #./1J.('#B!''#.6!6!&*!' , &!\$- H*=\$(.&5!- \$66, 5\$B!K&1!.'!6! ; \$(, .&/0!&*!'
H(*<.1.&5!*=* - \$&!='#!*H'.*&6!'*! ; #**6\$B!

!
!

J"#9-850+)%- (#+ (7#7' &' 0-8. ' ()#%/5' /#+ (7#)2' (7/C#%(6057%(3#72%&' 2/#+ (7#% 8+6)/C#* +&' #% 8-2)+ ()#
% 80%+)%- (/#4-2#)*' #452)*' 2#% 80' . ' ()+)%- (#-4#)*' #92-32+. . '#-4#: 6)%- (#+ (7#)*' #+6*% &' . ' ()#-4#
)*' #H>\$/'#K*+)#2-0' #6+ (#)*' #, -. . %/%- (#80+1#%(#357%(3#G' . F' 2#1)+)' /#+ (7#)*' #%()' 2(+)%- (+0#
6-. . 5(%)1#%(#2' /8- (7%(3#)-#)*' /' #%/5' /#+ (7#)2' (7/1#

!

"#\$!(*/\$!*)!'#\$!%*- - .66.*&!6#*3/1!&*!'J\$!'*!53.1\$!Y\$- J\$(!A', '\$6!J3!'*! ; (\$, '\$!
&*(- , '<.\$!53.1, &; \$!)*(!'#\$!>&.'\$1!?, '.*&6!606'\$- B!Y\$- J\$(!A', '\$6!1*!&*!' , C\$!
53.1, &; \$!)(*- !'#\$!%*- - .66.*&B!
"#\$!&*(- , '<.\$!53.1, &; \$!)*!'#\$!%*- - .66.*&!6#*3/1!J\$!)*' ; 36\$1*!&! ; *&6\$&63, /!&*(- , '<.\$!
, &1!H(*5(, - - , ' ; !, 6H\$; '6!*)!M%GI N!.&; /31.&5!.&!(\$/, '.*&!*'#\$!A36' , .&, J/\$!I \$<*/\$H- \$&'!
R* , /6B!
"#\$!%*- - .66.*&!6#*3/1!, <*.1!6' (, 0.&5!.&*!' ; *&'(*<\$ (6., /!H*./; 0!1\$J, '\$6!# , '! , (\$!
\$66\$&'., //0!'#\$!H(*<.&; \$!)*!'1* - \$6' ; !/, = - , C.&5N!.&; /31.&5!663\$6!/.C\$!, J*('.*&N!- , ((, 5\$N!
H, (\$&' , /!53.1, &; \$!.&!\$13 ; , '.*&N! , ; ; \$66!'*!6\$P3, /!, &1!(\$H(*13 ; '<.\$!#\$, /'#!6\$(<.; \$6!)*(!
- .&*(6B!
>&/\$66!'#\$!&*(- , '<.\$!53.1, &; \$!)*!'#\$!%*- - .66.*&!)*('!#\$!>? !606'\$- !.6!J, 6\$1!*&'#\$!
; *&6\$&636!(\$, ; # \$1.&!M%GI N!#\$!*=*(C!)*!'#\$!>? !606'\$- !=.//!*6\$H*!.'.; , /!/\$5.'. - , ; 0!
=\$, C\$&!.&'\$(, '.*&, /! ; **H\$(, '.*&!, &1!)3('#\$(! ; *&'(.J3'\$!'*!'#\$! ; (.6.6!)*!- 3!./, '\$(, /6- B!

!
!

L"#=(#-27' 2#)-#+772' //)#*'#+F-&' #M5' /)%- (/#+ (7#%/5' /C#D-507#)#F' #7' /%2+F0' #-2#4' +/%F0' #4-2#)*' #
, -. . %/%- (#)-#+7N5/)#)#/#. ')*-7/#-4#D-2E#?-23+(%0+)%- (+0#+/8' 6)/C#/5F/)+ ()%&' #' 0' . ' ()/C#

%%#H5F/)+()%'#Q0' . ' ()/#

!

K6!&* '\$1!, J* < \$N! #'\$(\$!, (\$!- , &0!&\$5/\$; '\$1!, 6H\$; '6!*)!'#\$!M%G! !*3'; * - \$!'#, '!1*!&*!

(\$; \$.<\$!J, /, &; \$1!* (!, 1\$]3, '\$!; * < \$(, 5\$!.&! #'\$!%* - - .66. * &76! = *(C)!* (!.&!*'#\$(!

.&'\$(5* < \$(& - \$&', /!&\$5*'. , '. * &6B!

"*!#\$/H!; (\$, '\$!, !- * (\$!J, /, &; \$1!; * < \$(, 5\$!*)!'#\$!\$&' . (\$!M%G! !, 5\$&1, M! #'\$!; * - - .66. * &!

6#*3/1!)*; 36!* &!&\$5/\$; '\$1!, (\$, 6!.&; /31.&5! #'\$!), - . /OZ6!\$66\$&' ., /!(*!/\$!.&! #'\$!1\$ < \$/*H- \$&'!

&\$P36M!\$ - \$(5.&5!)*; 36!, (\$, 6!63; #!, 6!, 5.&5M, &1!/, 55.&5!.&'\$(&, '. * &, /!5*, /6!(\$/, '\$1!'*!

- , '\$(&, /!#\$, /' #