#. /012%3*42% !"#\$%&''%!()*+%,/012%)3/%-41%56(0-0*2%67%"0819)-063:% <3-96/.*-063%	
#. 56*76%8. /01%% "1*91:%=4.92/)>2%?:@'%)ABCC:@'%)A%	
#. /012% 2170;<6;. 5% !"#\$%&'()550.48 0 45.0\$ 698.78 Tm [(Tm&)1 ('()5)34('(%	=2>/;02?;#./012;@*620;*+1% ;;((%91)/03I2%)91%)J)0%)8(1 -496.I4%-41%(089)95%122%9J1E%
:/'.0/%0+-%/'&0/%&'+,*=,\$5%>+:0:#+:%8#,*%#*%&0+-% ,)0+\$4');0,#<*%\$,)(::/*\$%0+-%8')/-;01#+:%2)'3*&,\$%'4%. 2*'2/*%:/'.0//97%,"*%&'()\$*%*=2/')*\$%1*9%,"*')#*\$%0+-% 4)0;*8')1\$%?0+0/9\$#\$%'4%)0�/%&02#,0/#\$;7%./0&1 ,)0-#,#'+7%0-&#@#0/#\$;7%./0&1%4*;#+#\$;7%./0&1%0+- 0.'/#,#'+%:*':)02"9A%+-%,"*;*\$%\$(&"%0\$%;#:)0,#'+7%\$,0 ?2'/#&*7%2)#\$'+7%.')-*)\$A%0+-%*&'/':#&0/%<#'/*+&*7%)*2)'-(&,#'+7%0+-%-#:#,0/%4(,()*\$5%B'&(\$\$#+:%'+%)*\$#	
0+-%&)*0,#'+7%./0&1%\$'�/%;'<*;*+,\$%0\$%8*/@@@@\$0% &'0/#,#'+\$%0+-%\$'/#-0)#,#*\$7%, *%%&:() \$\$%8#,"%./0&1% \$,(-#*\$%0\$%0%(+#<*)\$0/%2)'3*&,%'4%/#.*)0,#'+5	
#. /012%AB(276;D21% !>%-41%13/%67%-41%*6.921L%2/13-2%246.(%81%)8(1%-6 M D12*9081%)3/%.3/192-)3/%+1>%-4169012%03%-41%)91)% (0819)-063%2/012 M <3-19H91-%)3/%.3/192-)3/%-41%*6AH(1N0-012%67%8()*+% -4169012%)3/%A6J1A13-2L%-4109	#63*1H-%;HH(0*)-063%@'S% #6(()869)-0J1%R121)9*4%596Q1
(6*)(0-012%)3/%*6331*-0632L%)3/%O4)-%-41>%4)J1%-6%677 .30J192)(%(0819)-063 M #90-0*)((>%)3)(>P1L%1NH()03%)3/%/02*.22%-41%*6331*-0 *)H0-)(02AL%9)*02AL%I13/19%91()-0632)3/%91()-1/%A6/12%67%6HH9122063 M ;221A8(1%*90-0*)(%)3/%*91)-0J1%-66(2L%03-19/02*0H(03)	
6(()869)-0J1%A1-46/6(6I0)(%2+0((2%03%-41 701(/%67%8()*+%2/012 M;HH(>%-4169012L%)3)(>212%)3/%0320I4-2%-6%*63-1AH69 *63Q.3*912 M D1J1(6H%)3/%H9)*-0*1%2+0((2%03%.3/19I9)/.)-1%(1J1(%C	
H)9-0*0H)-063%)3/%7)*0(%) /963% ()3/%2A)((%l96.H%/02*.2206 /120l303l%)3/%*)99>03l%6%)3% (l3 /9 / ¹ /6(()869)-0J1	

- -

9121)9*4%H96%21*-

F. <;71%5%#. /012%A/6+;52%

%

R)*1L%#)H0-)(02A%)3**/52)94%**596(1))9%