

!"#\$%&'()*+,%&-**./0%

1*)23'45--6789:7% 7% '6'<--6+%>% '6'<--6+%2(3-6(-7%)A36%2(9..*%B%

C)036-00%

!"#\$%&'()*\$#%\$,"+)*-,%&./**0%1-'+\$2+\$-\$(\$+3*2%-4*.%)\$%"-*\$+.6%7+"8*9%

!"#\$%&&#"()*+,-*'. "%%/ 'O-)'1#)*2#"3%'O-34'4%"1#)%*5+%6'7'(#4%/8*3!#/3-\$-1*)'(*34#)-1'

9/-:"&-3;#\$<-#,'=#*/%-"#8'*/,'34%-"&3+,%/3&3#',%:%)#>'*&"-%&'#\$<-#?2*&,'-*)'

%/3"%>"%/%"&4->'1*&'&3+,-%&7@;','%:%)#>-/5'*',*3*2*&'#\$"%&#+ "1%&8*"3-1)%&8'*/,'O%2&-3%&8'

6"7!7S7'S-&O*/34L&&3+, ; '#\$'N-1"#\$/*/1%'*/ , 'N-1"#%/3%">"-&%'-'B%/ ; *'O-))%'H>)#"'34%'%H3%/3'
3#'O4-14'A-1"#\$/*/1%'-'B%/ ; *'4*&'4%)>%, '-/'>#: %'3; '*'))%: -*3-#/'34"#+54'34%'>"#: -&#/'#\$'
A-1"#1"% , -37'F/'>*"3-1+)*"8'34%'&3+, ; '%H*A-/%&'34%'")%#\$'A*"K%3*11%&&'-'34%'-A>*13'#\$'A-1"#?
)%/ , -/5'#/'34%'&+11%&&'#\$'A-1"#%/3%">"-&%'&'+&-/5'A-1"#\$/*/1%'-'&3-3+3-#/'TNUFV'\$+/, &7'W-&'5#*')'
-&'3#'*&1%"3*-'34%'-A>*13'#\$'A-1"#\$/*/1%'-'*'))%: -*3-/5'>#: %'3; '-/'B%/ ; *'2; '3*"5%3-/5'34%'&%'#\$'
\$+/, &'2; '2#"#O%"&'*/ , '\$*13#"&'&+"#+/ , -/5'*11%&&'3#34%'&%'\$+/, &7'

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