

! " # \$ % & ' ( & " ' ) ( # # " # \*'  
! " # \$ % & # ' # ( ! ) % \* + , !  
!

' + , - . / , ' 0 123 , 452.67' ( 18/259' : , ; -4. < , 1. '  
=>?'?@.9' " 3, A7+ , - . / , 7' B " '=C?@@'  
DEE2F, G'H@>IJK@=IKLM@@'  
( < -2/G'FE,44-42N5, - . / , OA, PO'

Q#D) ( ++\*D& " \$ " QQD\*&R S ( &R+'

" 5525.-1.';4TE,55T47' : , ; -4.< , 1.'TE' ( 18/2597'+, - . / , ' 0 123 , 452.67'+, ; :A'@>@>'U'Q4,5,1."

" 5525.-1.';4TE,55T47' : , ; -4.< , 1.'TE' ( 18/2597' " P, / ; 92' 0 123 , 452.67' " 08A'@>?C'U' " 08A'@>@>'

( : 0 ! " R\*D&'

@>?CG'' Q9A : A'21' " E4TK " < , 42F-1'+.OP2,57' 0 123 , 452.6'TE' S -55-F905, ..5' " <9,45.'''  
@>?VG'' W4-PO-. , 'F,4.2E2F-. , '21' " P3-1F,P' ) , <2125.'+.OP2,57' 0 123 , 452.6'TE' S -55-F905, ..5' " <9,45.'  
@>?IG'' W4-PO-. , 'F,4.2E2F-. , '21' " E4F-1' : 2-5;T4-'+.OP2,57' 0 123 , 452.6'TE' S -55-F905, ..5' " <9,45.'  
@>?IG' S A " A'21' " E4TK " < , 42F-1'+.OP2,57' 0 123 , 452.6'TE' S -55-F905, ..5' " <9,45.'''  
@>>=G' S A " A'21' ( 18/2597'+-1')4-1F25FT'+. . , ' 0 123 , 452.6''  
@>>IG' XA " A'21' ( 18/2597'Q-F2E2F' 0 12T1' ! T// , 8, ''

# ( + ( " # ! Y' " & : 'R ( " ! Y\* & W' \* & R ( # ( + R+'

RZ, 1.2, .9KF, 1.046' " E42F-1' " < , 42F-1'/2. , 4-.04, 'Z2.9'FT1F, 1.4-.2T15'T1'&, Z'&, 84T'#, 1-255-1F, [Y-4/, <'  
#, 1-255-1F, 'ZT< , 1'Z42. , 457' " E42F-1' : 2-5;T4-' / 2. , 4-.04, 57'X/-F\ ) , <2125<57' ( FTF42.2F25<7' -1P' B T < , 17'  
W, 1P, 47'+, ]0-/2.6'+.OP2,5'

Q0X\$\*! " R\*D&+'

! "" # \$ % & ' ( ) \* + \$

- . ! / . \* ! 0, I + \$ + \* , ! 2, \$ ! 3\$. ( ! 2, \$ ! 4 + \$ 5, 67! 866, ! 01, 6&, \$ 9: ! ; & . I . , % & : A' 0 1P, 4'FT1.4-F.'Z2.9'.9, ' 0 123 , 452.6'TE'  
^248212-'Q4,55A'H)T4.9FT<218' : , F, <\_ , 4'@>@J'

, &\* - ). ( + \$ / 01\$2++/3+'

` B9-.' S 6' ! 9425.2-1'Y289'+F9TT/'R-089.' S , ' ' TO.'X,218'-'X/-F\ 'W24/Aa'<, %=% . 6! - %: I + \* & > , : ! b01 , 'c7'@>@?A'

` \$ , 55T15'E4T<' " 11, '+ ; , 1F, 4aa' " @ / 0 ; AB ; / " ; ! C + = + D % 6 , '@ 6 % 6 ,

! " # \$ % & ' ( & " ' ) ( # # " # \* ' ! + , . - + / + 0 ' 1 - 2 3 4 5 ' . 6 7 2 8 ' 9



! " # \$ % & ' ( & " ' ) ( # # " # \* ' ! + , . - . + / + 0 ' 1 - 2 3 4 5 ' . 6 7 2 8 ' 9

@ > ? I G ' ( & W \$ ' ? > ? > G ' ! T < ; T 5 2 . 2 T 1 ' \* A ' ! 9 - . . - 1 T T 8 - ' + . - . , ' ! T < < 0 1 2 . 6 ' ! T // , 8 , ' H T 1 / 2 1 , J

@ > ? L G ' " ) # D " S ' ? L ? G " E 4 2 F - 1 ' " < , 4 2 F - 1 ' \$ 2 . , 4 - . 0 4 , ' - 1 P ' ! 0 / . 0 4 , A ' B A ( A X A ' : 0 ' X T 2 5 ' : , ; - 4 . < , 1 . ' T E ' " E 4 T K  
" < , 4 2 F - 1 ' + . 0 P 2 , 5 7 ' 0 1 2 3 , 4 5 2 . 6 ' T E ' S - 5 5 - F 9 0 5 , . . 5 ' " < 9 , 4 5 . ' 9

! "#\$%&'(&"')(##"###!+,-./+0'1-2345'.6728'

/.I,'!'"%(+\*, 'QTPF-5.7'(;25TP, 'LG'#, Z42.218'YO442F-1, 'g-.421-aa'Q4T32P, P'FT<<, 1.-467'  
";42/'@M7'@>@?A'

:0<\_-4.T1'D-\5'W4-PO-., 'BT4\59T; '21'W-4P, 1'k'\$-1P5F-; , '+.OP2, 5A': ,/23, 4, P'80, 5.'/, F.O4, 7``X/-F\  
(1324T1<, 1.-/'B 42.218G' " 11, '+; , 1F, 4'-1P'BA (AXA': O'XT25aa' S -6'?M7'@>@?A'

!T//, 8, '\$-180-8, ' " 55TF2-.2T1' " 110-/'! T1E, 4, 1F, 7' " ;42/'VK?>7'@>@?A': ,/23, 4, P'; -; , 47`` B 9-.d5'  
#, 3T/O.2T1-46'-\_TO.'-'W-4P, 1jG' " 11, '+; , 1F, 4d5'^252T1'TE'&- .04, aa''

R9, 'M'' (<, 48218'+F9T/-45'21' " E42F-1-' +.OP2, 5'! T1E, 4, 1F, A': ,/23, 4, P'; 4, 5, 1.-.2T17``X/-F\' (1324T1<, 1.-/'  
\* <-821-.2T15aa' S -4F9'@V7'@>@?A'

Y-43-4P'0 123, 452.6' (1324T1<, 1.-/'Y25.T46' B T4\218'W4TO; A': ,/23, 4, P'/, F.O4, 7``\*1'+, -4F9'TE'R9, 24'W-4P, 150'  
RTZ-4P'-'X/-F\' ), <2125.' (FTF42.2F25<aa' S -4F9'@c7'@>@?A'

QT, .2F5'k'.9, '0 123, 452.6'21'! 425257'^24.0-/'! T1E, 4, 1F, 'YT5., P'\_6'.9, 'D1/21, 'bT041-/' ">+6\*!5, '!'+!0%\$, 6, 7'  
S -4F9'LKV7'@>@?A': ,/23, 4, P'; -; , 47`` ) , ,/2185'T1'QT, .2F57'Q, P-8T867'-1P'-'Q-1P, <2Faa'

" <, 42F-1'+.OP2, 5' " 55TF2-.2T1' " 110-/'! T1E, 4, 1F, 7'X-/.2<T4, 7' S -46/-1P7'&T3'?@K?L7'@>@?A'Q-; , 4'-FF, ;. , P7'  
` " 11, '+; , 1F, 4d5'QT, .2F'b05.2F, aa'

)042T05')/TZ, 4'@>?='+0<<, 4'\$, 8-F6'+, <21-46``eR9, '\$23218'R40.9d6'R9, '\$2E, '-1P' B T4\ 'TE'&2\ \2'  
W2T3-1127a'b-<, 5' S -P25T1'O 123, 452.67'b01, '?IK@7'@>?='A' " .., 1P, P'5, <21-4'-1P'FTKE-F2/2.-., P'  
; , P-8T86'; 4, 5, 1.-.2T17`` B 2.1, 55'm' B T4\ 'RT': Taa'

\*1., 41-.2T1-/'! T1E, 4, 1F, 'T1'! 921, 5, [ " <, 42F-1'QT, .46'-1P'QT, .2F57' B 09-17'! 921-7' : , F, <\_, 4'IK=7'@>?CA'  
' : ,/23, 4, P'; -; , 47`` " 11, '+; , 1F, 4d5' (FF, 1.42F'QT, .2F5aa; , 47`` ) , ,/2185'T1'QT, .2F57'+; , 1F, 4d5' (FF, 1.4-1 (+; , 1F, 4)-1

! " # \$ % & '

! "#\$%&'(&"')(##"#\*!+,-./+0'1-2345'.6728'

@>?Vg''bT6F,' " 34,F9'X,4\ <-1' ( 1PTZ,P')01P'ET4'DO.5.-1P218'), <2125.'+F9T/-4592;7' : , ; -4. <, 1.'TE'  
BT< , 17'W, 1P, 47'+, ]0-/2.6'+.0P2,57' 0 123,452.6'TE' S -55-F905,..5'" <9,45.'

@>?Vg''W4-PO-.,'+F9TT/'+0<<,4' : 255,4.-.2T1') ,//TZ592;7' 0 123,452.6'TE' S -55-F905,..5'" <9,45.'

@>?I6' B 2/2-<' " A' (/ZTTP') ,//TZ592;'21' ! 232/'#289.5'-1P' " E42F-1K " <,42F-1'+.0P2,57'+0<<,4'^252.218'  
) ,//TZ7' 0 123,452.6'TE'^248212-''

@>?L6'' W4-PO-.,'+F9TT/'R4-3,/'W4-1.7' 0 123,452.6'TE' S -55-F905,..5'" <9,45.'"

@>?c6' 0 123,452.6'W4-PO-.,') ,//TZ592;7' 0 123,452.6'TE' S -55-F905,..5'" <9,45.'@>>I6' : , ; -4. <, 1.-/'  
! T<<, 1P-.2T1' " Z-4P'ET4' B 42.2187'Q-F2E2F' 0 12T1' ! T//, 8,'

@>>I6' XA " A':#( ( +!&#( !'+#5,7'Q-F2E2F' 0 12T1' ! T//, 8,'

:\*+!\*Q\$\*&"#% '\$ ( " : (#+Y\*Q'k'+(#^\*! ('

YT1T45'.9,525'FT<<2...,'<,<\_,47' : , ; -4. <, 1.'TE' " 1.94T;T/T867'+,-../' , '0 123,452.67'+;4218'@>@@'

S , <\_,47' BT< , 17'W, 1P, 47'+, ]0-/2.6'+.0P2,5'Q4T84-<' ( ] ,FO.23,' ! T<<2...,'7'+,-../' , '0 123,452.67''  
) -// '@>@?KQ4,5,1.'

S , <\_,47'+.0P,1.'DO.4,-F9' ! T<<2...,'7'+,-../' , '0 123,452.67') -// '@>@?KQ4,5,1.'

YT1T45'.9,525'FT<<2...,'<,<\_,47' " P, /; 92' 0 123,452.6'YT1T45' ! T//, 8,7') -// '@>?='

S , <\_,4'-1P' : 23,452.6' " P3TF-.,7'+,-4F9'FT<<2...,'ET4' ( 18/259' : , ; -4. <, 1.'R, 104,KR4-F\ " 5525.-1.'  
Q4TE,55T4'21' S 0/.2K ( .912F'\$2.,4-.04,'TE'.9,' 0A+A7' " P, /; 92' 0 123,452.67') -// '@>?='U'+;4218'@>@>'

S , <\_,47'+.0P,1.'+OFF,55' ! TT4P21-.218' ! T<<2...,'7' " P, /; 92' 0 123,452.67') -// '@>?='U'+;4218'@>@>'

S , <\_,47' ! T//, 8,'TE' " 4.5'-1P'+F2,1F,5' " F-P, <2F' " EE-245' ! T<<2...,'7' " P, /; 92' 0 123,452.67''  
) -// '@>?='U'+;4218'@>@>'

"/O<12' S , 1.T47'Q2T1 , ,4' ! T11,F.7'Q-F2E2F' 0 12T1' ! T//, 8,7') -// '@>?='U'+;4218'@>@>'  
! TKT48-12n,47' ( 18/259' : , ; -4. <, 1.'+T-;\_T]' +,42,57' " P, /; 92' 0 123,452.67'+;4218'@>?='U'+;4218'@>@>'

) -FO/.6' " P325T47' ( 18/259'YT1T4'+TF2,.6'H+28<- 'R-0' : ,/.-J7' " P, /; 92' 0 123,452.67''  
+;4218'@>?='U'+;4218'@>@>'

S , <\_,47'\$\*# " ! Y ( 'H\$T18'\*5/-1P'#, 821-/' " P325T46' ! T01F2/'T1'Y289,4' ( POF-.2T1J7''  
DF.T\_,4'@>?C'U' " 0805.'@>?='

S , <\_,47' ! 0442FO/O<' -1P' " 55,55<, 1.' ! T<<2...,'7' ( 18/259' : , ; -4. <, 1.7' " P, /; 92' 0 123,452.67''  
) -// '@>?C'U'+;4218'@>@>'

! "#\$%&'(&"')(##" #\*!+,-./+0'1-2345'.6728'

S , <\_,47')-F0/.6'" P325T46' !T<<2... ,7'" E42F-17'X/-F\'-1P' ! -42\_\_\_, -1'+.0P2,5'Q4T84- <7'" P, /; 92' 0 123, 452.67'  
)-// '@>?C'U'+; 4218'@>@>'

0 1P, 484-P0-., 'S , 1.T4'ET4' (-F9'D1, '#, -F9'D1, '01P, 484-P0-., '<, 1.T4218'; 4T84- <7' ! , 1., 4'ET4' S 0/.2F0/.04-/'  
" P3-1F, <, 1.'-1P'+.0P, 1.'+OFF, 557' 0 123, 452.6'TE' S -55-F905, ..5'" <9, 45.7')-// '@>?L'U'+; 4218'@>?I'

R4, -504, 47' B A (A X A) : 0'XT25' : , ; -4. <, 1.'W4-P0-., '+.0P, 1.'D48-12n-.2T17' 0 123, 452.6'TE' S -55-F905, ..5'  
" <9, 45.7')-// '@>?L'U



! " # \$ % & ' ( & " ' ) ( # # " # \* ' ! + , , - . + / + 0 ' 1 - 2 3 4 5 ' . 6 7 2 8 ' 9