! "#$#%&'(<)=%>(**)+, . %! . -?%@(10 ' . %&' 12A%B, . 5+%C, D%&(*0)33%"1E(. . 5%$)2 ' (*-%
F3)+5%G*)5-3(. -%B(2, D%H*)0 ' /%"/5. %I (C)(. 2(%C*)//(%! D53. %

! D+5. /J%! . -*5K%" =)/ ' %"/54(.)5%F3A). +%B5. .)5%FD53). 0L%

ML%% ! NN*, 0(3%, 4%6). 1/5+%4*, =%G5D*1(*?%7P%: ; 7 :%&, . 45*5. 25%&(33%

6 55/). 0%2(335-%/, %, *-5*%D?%<)=%>(**)+, . %(/%77J; ; (=L%

% "/5. %I (C)(. 2(%=, 05-%/, %(NN*, 05%/ '5%=). 1/5+%4*, =%/ '5%G5D*1(*?%7P%
2, . 45*5. 25%2(33L%<' 5%=, /), . %K (+%+52, . -5-%(. -%(NN*, 05-%1. (.)=, 1+3?L%

MML% &' ()*Q+%$5=(*A+%

% <)=%>(**)+, . %*()+5-%/ '5%)++15%, 4%). 231-). 0%/ '5%B1.), *%"2 ', 3(*+%&, ==)//55%). %
/ '5%&&&L%<' 5%*5+N, . +5%K (+%1. (.)=, 1+3?%N, +)/)05L%M/%K (+%. , /5-%/ ' (/%/ '5%B1.), *%
"2 ', 3(*+%&, ==)//55%' (-%. , /%N*50), 1+3?%D55. %(%N(*/%, 4%/ '5%&&&%D52(1+5%)/%K (+%
(%. 5K5*%2, ==)//55%(. -%' (-%N*50), 1+3?%4(335. %1. -5*%&! 6R%, *%, / '5*%0*, 1N+L%M/%
K (+%-52)-5-%/ ' (/%/ '5%B1.), *%"2 ', 3(*+%&, ==)//55%2 ' ()*%K)33%D5%). 0)/5-%/, %
N(*/)2)N(/5%). %/ '5%&&&L%

% <)=%0(05%(. %1N-(/5%, . %/ '5%#44)25*%S, =). (/), . +%&, ==)//55L%<' 5?%(*5%). %/ '5%
N*, 25++%, 4%). /5*0)5K). 0%2(. -)-(/5+%4, *%/ '5%@)25%R*5+)-5. /%(. -%<*5(+1*5*%
N, +)/), . +%+, %/ '5?%2(. %=(A5%*52, ==5. -(/), . +%/, %/ '5%D, (*-%(/%/ '5%+N*). 0%
=55/). 0L%

% M/%K (+%(+A5-%K '5/ '5*%/ '5%@)25%R*5+)-5. /%K)33%D5%5352/5-%, *%. , =). (/5-L%<' 5%
N*, 25++%K (+%5TN3(). 5-%(+%+12 'J%/ '5%#44)25*+%S, =). (/). 0%&, ==)//55%
. , =). (/5+%(%N, , 3%, 4%2(. -)-(/5+%/ ' (/%/ '5?%*52, ==5. -%/, %/ '5%D, (*-%K ', %/ '5. %
0, /5+%/, %=(A5%(%-52)+), . L%

% <)=%(+A5-%)4%/ '5%2, ==)//55%453/%2, =4, */(D35%K)/ '%4, *=). 0%(%+1D2, ==)//55%, 4%
/ '5%&&&%/, %D52, =5%/ '5%&' ()*+%S, =). (/), . +%&, ==)//55L%<' 5%2, ==)//55%
(0*55-%K)/ '%4, *=). 0%(%+1D2, ==)//55%4, *%/ '5%&' ()*+%S, =). (/), . +%&, ==)//55L%

MMML% R*, N, +5-%C?3(K%$50)+), . +%%

% <)=%). /*, -125-%/ '5%/, N)2%(. -%. , /5-%/ ' (/%(. ?%2 ' (. 05+%. 55-%/, %D5%-52)-5-%
)==5-)(/53?%+, %/ ' (/%/ '5?%2(. %D5%D*, 10 '%/, %/ '5%D, (*-L%<' 5%D, (*-%. 55-+%(. ?%
52, ==5. -5-%2 ' (. 05+%: ;%-(?+%N), *%/, %(%=55/). 0%(. -%/ '5%. 5T/%=55/). 0%)+%
! N*)3%: 7L%<)=%(+A5-%)4%(. ?, . 5%' (-%(. ?%/ ' , 10 '/+%, . %/ '5%*52, ==5. -%2 ' (. 05+L%

% "/5. %I (C)(. 2(%=, 05-%/, %(225N/%/ '5%N*, N, +5-%2 ' (. 05+L%<' 5%=, /), . %K (+%
+52, . -5-L%

% ! . -?%@(10 ' . %5TN3(). 5-%+, =5%, 4%/ '5%N*, N, +5-%2 ' (. 05+L%6 (. ?%2 ' (. 05+%(*5%
+1N5*4)2)(39%4)T). 0%0*(==(*%(. -%). 2, . +)+/5. 2)5+9%', K505*9%, . 5%+1D+/(. /)05%
2 ' (. 05%)+%/ '5%-)+/). 2/), . %D5/K55. %>, . , *(*?%(. -%I)45%=5=D5*+L%<' 5%N*, N, +5-%
2 ' (. 05%)+%). /5. -5-%/, %N*, 0)-5%01)-(. 25%(+%/, %K ' (/%U1(3)4)5+%+, =5, . 5%(+%(%I)45%

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

6 5 = D 5 * % O 5 * + 1 + % (. % > , . , * (* ? % < * 1 + / 5 5 L % C 5 2 (1 + 5 % = , + / % > , . , * (* ? % < * 1 + / 5 5 + % ' (0 5 %
. , / % (/ / 5 . - 5 - % (% D , (* - % = 5 5 /) . 0 %) . % = (. ? % ? 5 (* + % (. - % ? 5 / % (* 5 % 2 , 1 . / 5 - % / , K (* - %
= 5 5 /) . 0 % (% U 1 , * 1 = 9 %) / %) + % + 1 0 0 5 + / 5 - % / ' (/ % / ' 5 ? % . , % 3 , . 0 5 * % ' (0 5 % 0 , /) . 0 % *) 0 ' / + % (. - %
- , % . , / % 2 , 1 . / % / , K (* - % / ' 5 % U 1 , * 1 = % 2 , 1 . / L %

% @ , / 5 % / , % (2 2 5 N / % N * , N , + 5 - % 2 ' (. 0 5 + L % < ' 5 % O , / 5 %) + % 1 . (.) = , 1 + %) . % 4 (0 , * % , 4 % (2 2 5 N /) . 0 %
/ ' 5 % 2 ' (. 0 5 + L %

% <) = % . , / 5 - % / ' (/ % / ' 5 % . 5 T / % + / 5 N %) + % / , % N * 5 + 5 . / % / ' 5 % 2 ' (. 0 5 + % / , % / ' 5 % D , (* - % (. - % (+ A 5 - %
/ ' 5 % 2 , = =) / / 5 5 %) 4 % / ' 5 % D , (* - % + ' , 1 3 - % D 5 % N * 5 + 5 . / 5 - % K) / ' % / ' 5 % 2 ' (. 0 5 + % (3 , . 5 % , * %) 4 %
/ ' 5 % * (/) , . (3 5 % + ' , 1 3 - % (3 + , % D 5 %) . 2 3 1 - 5 - L % < ' 5 % , 0 5 * (3 3 % 2 , . + 5 . + 1 + % , 4 % / ' 5 % 0 * , 1 N % K (+ %
/ , %) . 2 3 1 - 5 % / ' 5 % * (/) , . (3 5 % 4 , * % / ' 5 % D , (* - L %

M @ L % ! " # $ % H 5 D +) / 5 V C 3 , 0 % R , + /) . 0 % R , 3) 2 ? %

%

! "#$%&' ()*+%&, ,*-). (/). 0%&, 1 . 2)3%
&, . 45*5 . 25%&(33%
6 (*2 '%789%: ; 7 :%

% &' 12A%B, . 5+%. , /5 - %/ , %A55N%) . % =) . - %/ ' (/% - 5+N)/5%/ ' 5%) . 4 , * = (3)/?% , 4% (%D3 , 0%)/%
K)33%(33%D5%[, . %/ ' 5%*52 , * - Q%4 , *%/ ' 5%41/1*5L%

@L% R35 . (*?%"5++) , . %R* , N , +(3%

% F3)+5%G*)5 - 3(. - %. , /5 - %/ ' (/%K ' (/%K (+%. 5K%(D , 1/%/ ')+%N* , N , +(3%K (+%/ ' 5%
, NN , */1 .)/?%4 , *% , 1/*5(2 ' L%M/%K (+%+1005+/5 - %/ ' (/%505*? , . 5%/(A5%(%3 , , A%(/%/ ' 5%
N* , N , +(3%(. - %/ ' 5%2 , = =)//55%K)33% = , 05%4 , *K (* - %K)/ ' %)/%(/%/ ' 5%. 5T/%2 , . 45*5 . 25%
2(33L%

@ML% "2 ' 5 - 13) . 0%(. - %#/ ' 5*%C1+) . 5++%

% < ' 5%*5 = () .) . 0%)/5 = +% , . %/ ' 5%(05 . - (%K)33%D5% -)+21++5 - %(/%/ ' 5%. 5T/%2 , . 45*5 . 25%
2(33%K ')2 ' %K)33%D5% ! N*)3%7 : %(/%7 ; (= L%%

% 655/) . 0%K (+%(- X , 1* . 5 - %(/%. , , . L%