

!"##\$%&'()\*+(\*#,-."/0.#)1,20!"#\$3/\$,'#(0)/)\*,4/5(6/7/189,:;"7(/)/)\*,1%#,!%/31,/),

:<+\$(1/2)(7,'(6#75,

,

!"#\$%&'()\*+(\*#,-.(\$./(!\$+,-.\$0"1(=%#,1#0./)272\*8,+5#<,12,<#5\$0/6#,\$%/7<0#),>/1%,7()\*+(\*#,

! "#\*0+#1(U1,1%#,) (1/2) > /<#7#?#7@, >#32+ )<, 1% (1, (\$0255, (77,32+0,8#(05@,(, ?/01+(778, /<#) 1/\$ (7, " (11#0),  
# . #0\*#<B,+ ,+ )1/7, (02+)<, (\*#V@, . 20#,\$%/7<0#), 0#\$/?#1%#, !&' -, 7(6#7,1% ( ), 1%#, ! ' 4, 7(6#7A,  
W2>#?#0@, (02+)<, (\*#V@,1%#, "0#?(7#) \$#,5%/315@, >/1%, . 20#,\$%/7<0#), 0#\$/?/) \* , ! ' 4, 1% ( ), !&' -,  
CX/\*+0#DEA, =%/5, 10# )<, /5, 026+51, ( )<, \$2) 5/51# ) 1, (\$0255, 8#(05A(

X20, (7 . 251, (77,51(1#5@,1%#0#/, 5, (,\$7#(0,10# )<, /), 1% (1, 1%#, +5#, 23, 1%#, !&' -, 7(6#7, <#0#(5#5, (5, 1%#,  
+5#, 23, ! ' 4, /) \$0#(5#5@, >/1%, (,\$7#(0,\$0255/) \* , "2/) 1, (02+)<, (\*#V,CX/\*+0#FEA, =%#,\*7(0/)\* , # ; \$#" 1/2),  
12, 1%/5, /5, 1%#, 51(1#, 23, -2 > ( @, /), > %/\$%, 1%#, "0#?(7#) \$#, 23, !&' -, %2?#05, (02+)<, QAPY, 23, (77, </5(6/7/1/#5,  
( )<, 1% (1, 23, ! ' 4, (02+)<, PKALY, 23, (77, </5(6/7/1/#5, (\$0255, (77, (\*#5A, =%#0#/, 5,) 2,\$7#(0,0#(52) , >%8, 1%/5,  
>2+7<, 6#, 1%#, \$ (5#,#" /<# . /272\*/\$ (778@, 52, 1%/5, </5\$0#" ( ) \$8, /5, 7/M#78, <+#, 12, -2 > (, 5\$% 227, 5851# . 5,  
(55/\*) /) \* , 1%#, !&' -, ( )<, ! ' 4, 7(6#75, +5/) \* , </33#0#) 1, #?(7+(1/2), \$0/1#0/(, 1% ( ), 1%#, . (Z20/18, 23, OA !A,  
51(1#5A, U\$0255, 1%#, LV, 0# . (/) /) \* , 51(1#5@, 1%#, . # ( ), (\*#23, 5%/31, > (5, QAQD@, >/1%, (, . #</ ( ), (\*#23, QAPQA,  
[ (7+#5, 23, 1%#, (\*#23, 5%/31, 0 ( ) \*#<, 302 . , PAL \, 12, DKA \ QA,

3 4 50, &\$+, - . #1(=##5#, 3/ )</) \*5, 0#?#(7, (, 026+51, 10# )<, /), 1%#, +5#, 23, #<+\$(1/2) (7, </ ( \* ) 251/\$, 7(6#75,  
) ?27?/) \* , (, 5%/31, 302 . , 1%#, +5#, 23, !&' -, /), 82+ ) \*#0, \$%/7<0#), 12, ! ' 4, /), 27<#0, \$%/7<0#) A, =%# , (\*# (1,  
>%/\$%, 1%/5, 5%/31, 2\$\$+05, ? (0/#5, \$2) 5/<#0(678, 302 . , 51(1#, 12, 51(1#@, ( )<, /5, \$2 . "7#1#78, (65#) 1, /), -2 > ( @,  
) </ \$ (1/ ) \* , /) \$2) 5/51# ) \$/5, /), 1%#, +5#, 23, #<+\$(1/2) (7, 1#0 . /) 272\*8A, -1, /5, \$0+\$/ (7, 12, ) 21#, 1% (1, 1%/5,  
1#0 . /) 272\*/\$ (7, 5%/31, /5, ) 21, /) </ \$ (1/?#23, (, 5%/31, /), + ) <#078/ ) \* , <#3/\$/1, 20, 10+#, </ ( \* ) 25/5A, ] %/7<0#),  
>%2, (0#, 7(6#7#<, !&' -, # (078, 2), . (8, + ) <#0\*2, 10#(1 . #) 1, ( )<, 5## . , 12, / . "02?#/, /) 7 ( ) \* + (\*#5M/775@,  
2) 78, 12, 7(1#0, 6#, /<#) 1/3/#<, (5, ! ' 4, >%#), 1%#, 7 ( ) \* + (\*#<# . ( ) <5, 23, 1%#, \$7(55022 . . /) \$0#(5#A, =%/5,  
. # ( ) 5, 1% (1, \$%/7<0#), >%2, 0#^+/0#,\$2) 1/ ) + #<, 7 ( ) \* + (\*#5#0?/\$#5, . (8, \*2, 1%02+\*%, " #0/2<5, 23,  
0#\$/?/) \* , 7/117#, 12, ) 2, 5+ " " 201A, =%#5#, 3/ )</) \*5, %/%\*7/\*%1, 1%#, / . "201 ( ) \$#, 23, (\$\$+0(1#@, <#5\$0/" 1/?#@,  
( )<, \$2) 5/51# ) 1, 1#0 . /) 272\*8, 12, <#5\$0/6#, \$%/7<0#), >/1%, 7 ( ) \* + (\*#</33/\$+71/#5A(

6,7\*%'#(



I. !"# \$%&'()\*+,-. &%' /, /'0+%' 1232'4/ .('0-5,/6'4&47'7%&8,%.'''/.%&' D A'9,0+'3:;<'=\$-''>'4/ . '3; ?'=(&4/6%' \$5'46%')(&'0+%'@ABACBB)'@ABBCB@D'@ABECBFD'4/ . '@ABFCBG'7\*+((- '5%4&72' (



2. H&(I(&0,(/'()\*+,-. &%' /, /'0+%' JA'7040%7'7%&8,%.'''/.%&' D A'9,0+'3:;<'=\$-''>'4/ . '3; ?'=(&4/6%' \$5'46%')(&' 0+%'@ABBCB@'7\*+((- '5%4&2''

!"8"%".&'#(

!+)@, 'A@, (<, J (77(\$%@, \_A, `A,CFKDLEA, ' ( ) \*+(\*#, 4/520<#05,A , '#(0)/)\*, 4/5(6/7/1/#5B, ]%(77#)\*#5,

2),1%#,4/?#0\*#)1, (<, 4/?#05#, `(1%5,12, ' ( ) \*+(\*#, '#(0)/)\*, 4/5(6/7/18A,

D , 34CDE@,F\SRQA,

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