

578C ? -,7D. W '-,54 %\$5 B-D3 %\$&*874R&, 3"D-%853&. T,'D578C%8, 538)A&, 6,",- %\$<& 6"8*7,<. — E38 C5, 3, B, 6",B%&, 6"8*7,<., ?838" ., 3"D-%, , C5,#8 68--\$=35) ", R,%&=. P7\$C%\$) 6"8*7,<\$ 58538&3 C 8*,56,;,%&& C'\$&<8-,153C&) <,B-D #85D-\$"53C\$<&-;7,%\$<& C (,7)/ "\$'"\$*83?& 58#7\$58C\$% . / -8?D<,%38C, ?838" ., *D-D3 57DB&34 85%8C81 -7) #85D-\$"53C-;7,%8C 6"& 6"%&)3&& & 85DA,53C7,%&& E3&/ -8?D<,%38C %\$ %\$(&8%\$74%8< D"8C%,.

28E38<D <8) -,7,#\$(& D*,B-,%\$, ;38 %\$R\$ 6,"C88;,",-%\$) '\$-\$;\$ 58538&3 C 8*,56,;,%&& & -\$74%,1R,< D?" ,67,%&& 85%8C. -7) C'\$&<8-,153C&) & 583"D-%&; ,53C\$ <,B-D #85D-\$"53C\$<&-;7,%\$<&, 5 8-%81 538"8% . , & <,B-D !"#%&'\$(&,1 !*+,-&%,%%. / 0\$(&1 & 5883C,353CD=A&<& <,B6"\$C&3,7453C,%%. <& & %,"6"\$C&3,7453C,%%. <& 8"#%&'\$(&)<&, 5 -"D#81. Z7) E38#8 <. -87B% . %, 3874?8 6"%&)34 ", R,%&, 6",-853C&34 !"#%&'\$(&& !*+,-&%,%%. / 0\$(&1 %,8*/8-&<. , ",5D"5. & "\$'"\$*83\$34 %,8*/8-&<. , 6"8(,55. -7) 38#8, ;38*. 8%\$ <8#7\$ EFF,?3&C%8 ",R\$34 538)A&, 6,",- %,1 '\$-\$;&, %8 & 6878B&34 ?8%,(%, #3&C% . < 3,%-,%(&)< & 6\$#D*%81 6"\$?3&?, , <,R\$=A&< -853&B,%&= B,7\$,<. / ", 'D743\$38C.

@ E381 5C)'& 0\$D"D 5;&3\$,3, ;38 -7) -853&B,%&) E381 (,7& %,8*/8-&<8 8*,56,;,&34 6"%&)3&, 57,-D=A&/ R\$#8C.

@8-6,"C./, <. -87B%. 8B&C&34 "\$*83D ,%, \$830.039.440.3138777TD010.5(30.034(/)37.2(8)13.1(4.939

2", ' & - , % 3 N, 56D*7?&& 0\$D"D C 5C8, <
C. 53D67, %&& % \$

685?874?D %\$5 %, D-8C7,3C8")=3 3,<6. 6"8#",55\$
%\$ - "D#&/ F8"D<\$./

9 - "D#81 538"8% ., C ", 'D743\$3, 6"&<,%,%&)
53",7?8C8#8 8"DB&) & 7,#?&/ C88"DB,%&1,
687D;\$,<./ 685",-53C8< %, '\$?8%%81 38"#8C7&
58C,"R\$,35) *874R8, ;&578 D*&153C 68
687&3&; ,5?&<, E3%&; ,5?&< & D#878C% .< <83&C\$< &
6"&;&%)=35) 53"\$-\$%&) 7=-)< C <,%,, *8#\$3./
53"\$%\$/. L &"% . 1 =B%83&/88?,\$%5?&1 ",#&8% 3\$?B,
)C7),35) B,"3C81 38"#8C. &

",#&8%

"\$*83. M8<&3,3\$ 68 687&3&?, C 8*7\$53& '\$'C&3&) & 853"8C%*D- &&58
-, ,3,74%8534 *", 338%-CD-5?&/ D; ", B-, %&1.

Z7) C5, / %\$5 C 3&/88?,\$%5?8< ", #&8%,
#7\$C% . < ", 5D"58<)C7), 35) 8?, \$%. !% 8*, 56, ;&C\$, 3
%\$5 6"8-8C87453C&, <, 57DB&3 &538; %&?8< -8/8-8C,
687D; \$, < . / '\$ 5; , 3 6"8-\$B& " . * . , C . 78C7, %%81 C
%\$R&/ 5883C, 353CD=A&/ '8%\$/ , &)C7), 35)
B&'%, %%8 C\$B% . < &538; %&?8< 6" , 5%81 C8- . ,
687D; \$, < 81 6D3, < , 53, 53C, %%8#8 (&?7\$
C . 6"\$&C\$%&) & ?8%-, %5\$(&&. @<, 53, 5 3, < C
", 'D743\$3, #78*\$74%8#8 683, 67, %&) &, ?\$?
57, -53C&, 68-+, <\$ D"8C%) <8") 8% <8B, 3 3\$?B,
53\$34 6"& ;&81 &5; , '8C, %&) <%8#&/ %&'?8
"\$56878B, %% . / 3&/88?,\$%5?&/ 853"8C8C.
M8%F, ", % (&) C N&8-- , - \ \$%, 1"8 :992 #8-\$ '\$78B&7\$
85%8C . -7) <, B-D%\$"8-% . / -, 153C&1. @\$B% . <
R#\$8< C6, ", - 53\$78 6"&%)3&, L 8%" , \$745?8#8
6"838?87\$ 68 C, A, 53C\$<, "\$'"DR\$=A< 8'8%8C. 1
5781.

! -%\$?8 E3& <, ". <8#D3 8? '\$345)
%, -853\$38; % . < &, 57&R?8< %, '\$%; &3, 74% . < & &
57&R?8< '\$68'-\$7. < & -7) <%8#&/ <\$7. / 853"8C8C.
L . %\$538)3, 74%8 6"&' . C\$, < 588*A, 53C8 %\$(&1
8*, 56, ;&34 6", 3C8", %&, C B&'%4 6878B, %&1
M&835?8#8 6"838?87\$:997 #8-\$. P85D-\$"53C\$ &
;\$53% . 1 5, ?38" -87B% . D; &3 . C\$34 C 5C8, 1
-, ,3, 74%853& 6"&%(&6 «E?878#&; , 5?81
83C, 353C, %%853&> C (, 7) / &%3, #"\$(&& D5&7&1 68
8/"\$%, 8?"DB\$=A, 1 5", - . C 5C8= E?8%8<&; , 5?D=
687&3&?D. 0, 8*/8-&<8 8*, 56, ;&34 C%, -", %&,
5883C, 353CD=A&/ 6"\$C&7 & 53&<D78C C 5&53, <D
D6"\$C7, %&).

28C, 53? \$ -%) %\$ XXI C, ? & T\$"*\$-855?\$)
6"8#"<<\$ -, 153C&1 68-6", B%, <D 57DB\$3 C
? \$; , 53C, "D?8C8-)A&/ 6"&%(&68C C -,)3, 74%853& 68
8*, 56, ;, %&= D5381; &C8#8 "'C&3&) C %\$R, <
", #&8%, & '\$A&3. %\$R, 1 8?"DB\$=A, 1 5", - . . L 8)
-, 7, #\$(&) 5 D-8C7, 3C8", %&, < 83<, ; \$, 3, ; 38
@5, < &"% . 1 *\$%? C?7=; &7 <%8#&, &'
5883C, 353CD=A&/ F8"<D7&"8C8? C 5C8& 6"8#"<< . ,
8-%\$?8 & "'C&3. , 53"\$% . -87B% . 58/"\$%&34, \$ 6"&
C8'<8B%853& & 68C . 5&34 8*A&1 D"8C, %4 68-- , "B?&
"\$'C&3&) <\$7. / #85D-\$"53C C 38<, ; 38 ?\$5\$, 35) ?\$?
'\$A&3. &/ &%3, ", 58C, 3\$? & 6", -853\$C7, %&)
3, /%&; , 5?81 68<8A&.

N. *878C53C8 83?" . C\$, 3 %\$&7D; R&,
6, "56, ?3&C. C 67\$%, 8*, 56, ;, %&) C *D-DA, <
&538; %&? \$&< 5", -53C ? 5DA, 53C8C\$%&= <\$7. /

&&(&\$3&C, ?\$5\$=A&/5) *8"4* . 5 83<.C\$%&<
-,%,# M 58B\$7,%&=, D"8C,%4 3",*8C\$%&1 *.7 C
8-%8538"8%< 68")-?, 68-%)3 !X9N & 3,6,"4
C?7=;\$,3 C",-%D=