

2 "8, ?3 58'-\$%) C 2\$7\$D <,B-D%"8-%8#8
&557,-8C\$3,745?8#8 \,%3"\$?8"\$778C8#8 "&F\$
57DB&3)5% .< 6"&<,"8< 583"D-%&;,53C\$ <,B-D
"\$'C&3.<& & "\$'C&C\$=A&<&5) 53"\$%\$<& C -,7,
58-,153C&) D5381;&C8<D "\$'C&3&=. H&%\$%58C. ,
",5D"5. & <,\$%&'<., 6,",-\$;\$ E?878#&;,5?&
*, '86\$5%81 & "\$(&8%\$74%81 3,/%878#&&,
583"D-%&;,53C8 & 58'-\$%&, %\$(&8%\$74%8#8
683,(&\$7\$ — C5, E38 &56874'8C\$7854 C 68--,"B?D
E381 C\$B%81 &%& (&\$3&C..

R,56D*7&?\$ 2\$7\$D 68-6",B%,<D 53",<&345) &
6"&' .C\$,3 C5, -"D#&, #85D-"53C\$-;7,% . ? 38<D,
;38* . D<%8B\$34 -853&B,%&) 6857,-%&/ C854<& 7,3,
6"8N,-N&/ 58 C",<,%& 9\$<<&3\$ C R&8--,-] %\$,1"8,
?"&3&;,5?& C'#7)%D34 %\$ 6"8*7,<., 5

3.5);,7,3&&. @ E38< 83%8N,%&& L\$<*8-B\$
",N&3,74%8 68--,"B&C\$,3 6",-853\$C7,%&, I 68%&&
& X%-&& <,53 68538)%%./ ;7,%8C C E38< #7\$C%8<
!"#\$%, !"#%&'\$(&& !*+,-&%,%%./ 0\$(&1.

L8"87,C53C8 L\$<*8-B& 5 *874N&< &%3," ,58<
57,-&3 '\$ 6878B,%&,< %\$ Q7&B%,< @8538?., S .
%\$538)3,74%8 6"&'.C\$,< 8*, 538"8%. 6"&78B&34
874N, D5&7&1 ? 38<D, ;38. -8*&345) <&"\$ C E38<
<%8#853"\$-\$74%8< ",#&8%,. L8"87,C53C8 L\$<*8-B&
68-3C,"B-\$,3 5C8= 687%D= 68--,"B?D
56"\$C,-7&C8#8, 6"8;%8#8 & C5,8*+,<7=A,#8
D",#D7&"8C\$%&), 85%8C\$%8#8 %\$ 5883C,353CD=A&/
", '87=(&)/ !"#%&'\$(&& !*+,-&%,%%./ 0\$(&1 &
%\$ -853&#%D3./ <&"%./ 58#7\$N,%&)/, 5 3,< ;38*.
%,83+,<7,<. , 6"\$C\$ 6\$7,53&%5?8#8 %\$"8-\$ *.7&
6"&'%\$. C5,<&.

0,5<83") %\$ 6857,-53C&) F&%\$58C8#8
?"&'&5\$:997-:998 #8-8C, O'&) %\$/8-&35) %\$ 6D3& ?
C8553\$8C7,%&= & 5 38#8 C",<,%& C O'&& 68538)%8
F&?5&"D,35) E?8%8<&; ,5?&1 "853. P"&-(\$34 3",34,
58C,A\$%&, <&%&53"8C ;7,%8C O558(&\$(&&
#85D-\$"53C W#8-

!*+, -&%, %%. / 0\$(&1 &#" \$34 *87, , " , N&3, 74%D=
"874 C 8*, 56, ;, %&& *87, , 56"\$C, -7&C8#8 "\$'C&3&)
#85D-\$"53C, %, 8*/8-&<8 5-, 7\$34 3\$?, ;38*. E383
C5, <&"% . 1 &%53&3D3