

! "\$%&'()*+&,\$ -. /01-. /2 -. /21-. /34 -. /31-. /54 -. /51-. /64

```
! "$%&'()*+&,$ -. /01-. /2 -. /21-. /34 -. /31-. /54 -. /51-. /64
+0#-121 %345/46, % 8059% <1B93=C#, >A%
86./39. %/6, $/03%
0-$/!/: $/03% (<-% ;
, 34B-0, 41B, 94%
763#03, 7A30B194"9%
#63/-19%CD#9%
D69.$/03. % /0-94%0%
...9. %FX% (<=4

EDH949./"394F01%K. $9#
LNF40-$94B9B9, >3/3"495970-#93%00%
MNF40-$94B9B% ...9...93%#9, 6-9%00%

ZSS"SS+ "(8P#30%WPO
:S, 7M)E&RT /39%L) E (RU->3"ML)E (RU6##9%L)E (=
' LRU<10%$6493$, %99B93=C#, >A%
:+<=>"+ "(87)B- (89)
1X, #A">0634"7/0394%, -. /#%-0">, #W3XJXFZM XF#0C91-9495970-11^3/39, #63K495970-946/490%0%, ./.$%$6493$. /03/39#B/SC%, -. /#%
$6493$. /0634, $/03, 7A30B194"9% 34%#5/6, 7B/C/3A/3" %A/7. 06T 99AK%
./#61, $/03%
? , #63K% X[ $, 7%, 34%, -. /#%#99B3", 1C914%0%, 44-9.. % . 69. %Z% /, #6.. 11%079. 0-3T / C3/9B. A% /0394%, % /, ..W3%09%0#-659-%, 870-10-93%
/##-19#93$, $/03%K% /, #63K% #0.. % 9#03. %95C04070"19. % 34%
D69. $/03. /03%6. /39. % /#61, $/03% 34%0% /49%9. #6.. "19
99=C3D69. % C. >940%
1+, -. /#%#, #-6. %/ /8%9#/3, >90-%, #63K%WF. ./.$%B/SC#B9359-%
/359">. $/03% 34%6. 9%3% /, .. %W$, 7% 933%0%0% C/0, "070:>#0-9#3149-SC%
$/ /3/3"0% 6--0-8%, #63K
1/##-19#93394831% /, .. %>9. 93$, $/03. %0C91-%$64933. % 9%6-% 34%
>633/3" % 34%-05/49% 6--0-8%0%, #63K%

ZSS"SS+ "(89#30%WEO
:S, 7M)E (RT /39%L) E' RU->3"ML) E' RU6##9%L) E' =
' LRU<10%$6493$, %99B93=C#, >A%
:+<=>"+ "(89)
H9. 6% .K. 59%"939. 7K%#99B93=C#, >A#B/SC#3/3/ 7K9. >% 34%0% /, %9. >%
6. %#/ /3"0%03/369%0%03/50-% 34%03. /49-10/3" %$64933% F1. %0%
C91-%B/SC# 34. 103%3. $6#03%
:+<=>"+ "(89)
1F4. 6. %#933. % /, 49%0%, -. /#%+0#-121 %/04619. %070B/3"0994B, #H
7-0#% /, #63K%3T /359%L) E% /, ..9. #933%#99B3", 0F4. 6. %933. %
/3#649%9#05/3" %H#04619%0B9359-%9->9. 933%-0">, #%
#6>>#616#0%
1+0#-659-%, 8%#C946/3"0B9%>05/49%0% /7%, #63K%0%#-19#933%
/3/1. 8% /, ..9. %B, 94%03%-703%-0">, #6
```

```
! "$%&'()*+&,$ -. /01-. /2 -. /21-. /34 -. /31-. /54 -. /51-. /64
+0#-121 %345/46, % 8059% <1B93=C#, >A%
86./39. %/6, $/03%
0-$/!/: $/03% (<-% ;
, 34B-0, 41B, 94%
763#03, 7A30B194"9%
#63/-19%CD#9%
D69.$/03. % /0-94%0%
...9. %FX% (<=4

EDH949./"394F01%K. $9#
LNF40-$94B9B9, >3/3"495970-#93%00%
MNF40-$94B9B% ...9...93%#9, 6-9%00%

ZSS"SS+ "(8"30%WPO
:S, 7M)E&RT /39%L) E (RU->3"ML)E (RU6##9%L)E (=
' LRU<10%$6493$, %99B93=C#, >A%
:+<=>"+ "(89)
1X, #A">0634"7/0394%, -. /#%-0">, #W3XJXFZM XF#0C91-9495970-%
$64933. /0634, $/03, 7A30B194"9% 34%#5/6, 7B/C/3A/3" %A/7. 06T 99AK%
? , #63K% X[ $, 7%, 34%, -. /#%#99B3", 1C914%0%, 44-9.. % . 69. %Z% /, #6.. 11%079. 0-3T / C3/9B. A% /0394%, % /, ..W3%09%0#-659-%, 870-10-93%
/##-19#93$, $/03%K% /, #63K% #0.. % 9#03. %95C04070"19. % 34%
D69. $/03. /03%6. /39. % /#61, $/03% 34%0% /49%9. #6.. "19
99=C3D69. % C. >940%
1+, -. /#%#, #-6. %/ /8%9#/3, >90-%, #63K%WF. ./.$%B/SC#B9359-%
/359">. $/03% 34%6. 9%3% /, .. %W$, 7% 933%0%0% C/0, "070:>#0-9#3149-SC%
$/ /3/3"0% 6--0-8%, #63K
1/##-19#93394831% /, .. %>9. 93$, $/03. %0C91-%$64933. % 9%6-% 34%
>633/3" % 34%-05/49% 6--0-8%0%, #63K%

ZSS"SS+ "(89#30%WEO
:S, 7M)E (RT /39%L) E' RU->3"ML) E' RU6##9%L) E' =
' LRU<10%$6493$, %99B93=C#, >A%
:+<=>"+ "(89)
H9. 6% .K. 59%"939. 7K%#99B93=C#, >A#B/SC#3/3/ 7K9. >% 34%0% /, %9. >%
6. %#/ /3"0%03/369%0%03/50-% 34%03. /49-10/3" %$64933% F1. %0%
C91-%B/SC# 34. 103%3. $6#03%
:+<=>"+ "(89)
1F4. 6. %#933. % /, 49%0%, -. /#%+0#-121 %/04619. %070B/3"0994B, #H
7-0#% /, #63K%3T /359%L) E% /, ..9. #933%#99B3", 0F4. 6. %933. %
/3#649%9#05/3" %H#04619%0B9359-%9->9. 933%-0">, #%
#6>>#616#0%
1+0#-659-%, 8%#C946/3"0B9%>05/49%0% /7%, #63K%0%#-19#933%
/3/1. 8% /, ..9. %B, 94%03%-703%-0">, #6
```
