 6,67(0 ,1)250$7,92 0,85 ',3$57,0(172 '(// ,6758=,21(66 +1 ;'2
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     ('(),1,7,92 *5$'8$72 '2&(17, ,1 3266(662 ', 7,72/2 ', 63(&,$/,==$=,21(3(5 3267, ', 6267(*12 6&82/$ 0$7(51$

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      7(5(6($ 45 $ 6
   &2',&( ),6&$/(671756 7 , 1 ,'(17,),&$7,92 3=

      & $'$/*,, 6$)$%, /4 $ 6
   &2',&( ),6&$/(&05''*6 / $; ,'(17,),&$7,92 3=

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       02 $1721,(77$ 45 $ 6
   &2', &( ),6&$/(01*117 %) 7 ,'(17,),&$7,92 3=

       3$66 /, /, 1 45 $ 6
   &2', &( ),6&$/(366//1 6 + / ,'(17,),&$7,92 3=

       &26 $1721, (77$ 4 $ 6
   &2', &( ),6&$/(&66117 % * . ,'(17,),&$7,92 3=

   &5, 672)$52 $57, 1$ 4 $ 6
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       0$5, $1*(/$ 1 46 $ 6
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       9, 1&(1=$ 45 $ 6
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       %2& '21$7, 1$ 45 $ 6
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       & $1*(/$ 4 $ 6
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   &2', &( ),6&$/(9&&*=/ ((8 ,'(17,),&$7,92 3=

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        /$1* *,86(33,1$ 45 $ 6
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        0$5,$ 526$ 45 $ 6
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   &2',&( ),6&$/(6515// 6 (1 ,'(17,),&$7, ,2 &$7,92 3=

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   &2',&( ),6&$/(/37&2/ 0 % 6 ,'(17,),&$7, ,2 &$7,92 3=

         ,1&2521$7$7$ 45 $ 6
   &2',&( ),6&$/(06&151 $ + - ,'(17,),&$7, ,2 &$7,92 3=

        0$)(/, &(7$ 5 $ 6
   &2',&( ),6&$/(0)))&7 ' + ' ,'(17,),&$7, ,2 &$7,92 3=

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    &2',&( ),6&$/('&1*00 % * . ,'(17,),&$7, ,2 &$7,92 3=

        &$ (50(/,1$' $ 6
    &2',&( ),6&$/(&/'5/1 ' + . ,'(17,),&$7, ,2 &$7,92 3=

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    &2',&( ),6&$/( )51&51 7 + ; ,'(17,),&$7, ,2 &$7,92 3=

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&2', &( ), 6&$/(6*5071 $ (9 , '(17,), &$7, 92 3=

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   &2',&( ),6&$/( 1&'117 / + * ,'(17,),&&$$7,92 3=


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      127$5)5 526$ 1 456 $ 6
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  &2',&( ),6&$/( 515'71 + $ 1 ,'(17,),&&$7,92 3=

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    02 0$5,$ *,2,$ $ 6
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        (1=$ 11 5,7 5 $ 6
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    0$5, $ &$7(5, 1 $ 6
&2', &( ), 6&$/(97/0&7 6 , 7 ,'(17,), &$7, 92 3=

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  &2', &( ), 6&$/('1*11/ & * 2 ,'(17,), &$7, 92 3=

    3 (/(1$ 4 $ 6
  &2', &( ), 6&$/(355/1(3) 4 ,'(17,), &$7, 92 3=

    5, /8&, 1 0 *45 $ 6
  &2', &( ), 6&$/(5&&/&1 % * 6 ,'(17,), &$7, 92 3=

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    &2',&( ),6&$/( '*10*9 ' = = ,'(17,),&&$7,92 3=

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 63(&,$/,==$=,21( ) ,16(*1$0(172 $' $//,(9, 0,1250$72 ,',6,1*1,)(5,&$ ',,))(5(1=( ',,))(5(1=(

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       0 0$5,$ 4 $ 6
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&2',&( ),6&$/( 9*/0+/ 0 + / ,'(17,),&$$7,92 3=

       3 $1*(/$ 0$5,$ /45 $ 6
&2',&( ),6&$/( 3161/0 + ( . ,'(17,),),&$$7,92 3=

       0$5,$ 5 $ 6
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&2',&( ),6&$/( 9&&&51 3 ( * ,'(17,),&$$7,92 3=
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   12   $57 /    $57 /
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 6,67(0 , 1)250$7,92 0,85 ',3$57,0(172 '(// ,6758=,21( 66 +1 ;'2
*5$'8$725,( ( 3(50$1(17, /
&(1752 6(59, =, $00,1,675$7,9, '(//$ 3529,1&, $ ', 327(1=$ 3$*
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    ( '(),1,7,92 *5$'8$72 '2&(17, ,1 3266(662 ', 7,72/2 ', 63(&,$/,==$=,21( 3(5 3(5 3267(*12 ', 6267(*12 ', 6267(*12 $07(51$
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63(&,$/,==$=,21( ) ,16(*1$0(172 $' $/752 ,1',&$=,21( ',6(*1$ ',5,&$ '$))(5(17,,3(5 5$23(572
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) 6&$/$
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326 '$7, $1$*5$),&+(, 3817(**,, 5,6 35() &21 216&5,77, $/ $ 3$5, 3817 3$17, $112
*5$' 35(& $%,/,7$ / 6(59 7, 7 63(&,),&, * 6 ' 683 727 ,16 75$6)
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       &$5 /8&,$ $ 45 $ 6
   &2',&( ),6&$/( &5//&8 7 ( ) ,'(17,),&$$7,92 3=
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  $1*(/2, //2 $11$ 4 $ 6
   &2',&( ),6&$/( '1*11$ / % . ,'(17,),&$$7,92 3=
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     , 0$5,$ /8, *, $ 4 $ 6
   &2',&( ),6&$/( 1170/* % / * ,'(17,),&$$7,92 3=
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       &26 )25781$7$ 5 $ 6
   &2',&( ),6&$/( &67)71 0 ( , ,'(17,),&$$7,92 3=
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     0, &+(/,1$ $ 6
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&2',&( ),6&$/(36&0+/ 0 (: ,'(17,),&$7,92 3=

3$67$ $1*(/,1$ $ 6
&2',&( ),6&$/(/361/1 0 + * ,'(17,),&$7,92 3=

&$50(/$ 5 $ 6
&2',&( ),6&$/(/&8&0/ + * $,'(17,),&$7,92 3=

& 0$57$ &&50(1 $ 6
&2',&( ),6&$/(&9/07& / + + ,'(17,),&$7,92 3=

0$5,$,6$%(/// 45 $ 6
&2',&( ),6&$/(61706% +) . ,'(17,),&$7,92 3=

$1181=,$7$ 4 $ 6
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1,1$ $ 6
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&2',&( ),6&$/( )776// $ (7 ,'(17,),&$7,92 3=

12    $57 / $57 /

6,67(0 ,1)250$7,92 0,85 ',3$57,0(172 '(// ,6758=,21(66 +1 ;'2
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&(1752 6(59 =, $00,1,675$7,9 '(//$ 3529,1&,$ ', 327(1=$ 3$*

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63(&,$/,==$=,21( ) ,16(*1$0(172 $' $/752 ',5,77, ==2 ',))(5(1=, $,))(5(1=, ,))(5(1=, ,))

)6&$, $

326 '$7, 1*5$),&, &, 3817(**, 5,6 35() 21 1 6(5 $ $ 3$5 3817, $112 $112
*5$' 35(& 3%, / 6(59 7,7 63(&,),5$ 683 683 ,16(75$6)

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0$5,$,5 $ 6
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0,&+(/,$ / $ 6
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72//$ 11 45 $ 6
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$1*(/,1$ 4 $ 6
&2',&( ),6&$/(9//1/1 5 * 9 ,'(17,),&&$7,92 3=

(/(1$ 5 $ 6
&2',&( ),6&$/(&51/1(3 (0 ,'(17,),&&$7,92 3=

0 0$5,$/8,*,$ 5 5 $ 6
&2',&( ),6&$/(0/10/* 5 $) ,'(17,),&&$7,92 3=

12    $57 / $57 /

6,67(0 ,)250$7,92 0,85 ',3$57,0(172 '(// ,6758=,21(66 +1 ;'2
*5$'8725,(3(50$1(17(/
&(1752 6(59,=, $00,1,675$7,9, '(//$ 3529,1&,$ ', 327(1=$ 3$*

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63(&,$/,==$=,21( ) ,16(*1$0(17, ', 68**(772)52 1',6 ((2 ',))(5(1=,$72

)$6&,$ $

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*5$' 35(&($%, / 6(59 7 7 63('(/ 683 ,16 75$6)(5)

9 &$1&(//77$ 5 $ 6
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=$& 11 $ 6
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   *5877$ 526$ 1 456 $ 6
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   &2',&( ),6&$/( *==063 / * * ,'(17,),&$$7,92 3=

      ,332/,7$ 5 $ 6
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       0$5,$ ,1&2521 $ 6
   &2',&( ),6&$/( )5501& + $ 4 ,'(17,),&$$7,92 3=

       0$5,$ &$50(/$ $ 6
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       %2& 0$5*+(5,7$ 45 $ 6
   &2',&( ),6&$/( %&+0*+ / $ 8 ,'(17,),&$$7,92 3=


   12    $57 /    $57 /

  6,67(0 , 1)250$7,92 0,85 ',3$57,0(172 '(// ,6758=,21( 66 +1 ;'2
 *5$'8$72 3(50$1(17( /
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       ( '(),1,7,92 *5$'8$72 '%&(17, ,1 3266(662 ', 7,72/2 ', 63(&,$/,==$=,21( 3(5 3267(*12 ', 6267(*1$/$ 3267,5$
63(&,$/,==$=,21( 7,72/ ',6(*1$0(172 $' /$='(2 ',),86$ ,1',9,'8$/( (,)),&,2 =

)6&$ $

326 '$7 $1$*5$),&$ $'(/ 3817(**, $ 6 35() &216 1 6(5 $ $ 3&5 3817 $112 $112
 *5$' 35(&& $&&, / 6(59 7 7 63( ),* * ( 6 ' 683 727 ,16 75$6)

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   &2',&( ),6&$/( &52056 ( ( 8 ,'(17,),&$$7,92 3=

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     0, &+(/,1$ 5 $ 6
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11 $ 6
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12    $57 / $57 /

6, 67(0 , 1)250$7, 92 0, 85 ', 3$57, 0(172 '(// , 6758=, 21(66 +1 ;'2
*5$'8$7$&((3(50$1(17, /
&(1752 6(59, =, $00, 675$7, 9, '(//$ 6529, 1&$, 327(1=$ 3$*

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326 '$7, 1*5$)$&, , 3817(**, 2, 5 6 35() &216 1 6(5 $ $ 3$5 3817($112 $112
*5$' 35(& $%, / 6(59 7, 7 63( ), * 683 727 , 16 75$6)

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     0$ )(/,&,7$ 5 $ 6
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      526$11$ $ 6
&2',&( ),6&$/( 617511 3 * 2 ,'(17,),),&&$7,92 3=

$&8172 *(00$ 0,&+(/, 5 $ 6
 &2',&( ),6&$/( '&1*00 % * . ,'(17,),),&&$7,92 3=

     &$ (50(/,1''$ $ 6
&2',&( ),6&$/( &/'5/1 ' + . ,'(17,),),&&$7,92 3=

 1,&&2 0$5*+(5,7$ $ 6
&2',&( ),6&$/( '1&0*+ ' & & ,'(17,),),&&$7,92 3=

    ) &$7(5,1$ $ 6
&2',&( ),6&$/( )51&51 7 + ; ,'(17,),),&&$7,92 3=

    &+,$&&+,2 $/)2162 526$5, 4 $ 6
&2',&( ),6&$/( 3/6/16 7 ) . ,'(17,),),&&$7,92 3=
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