 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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      & $'$/*/*,6$)$%, /4 $
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63(&,),&$ ==$=,21( & ,16(*1$0(172 $ 0,125$7, 9,67, '(// 8', 72
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    35(67 &$50(/2 4 $
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        %82 02'''$/,$ $
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        0, 526$ 4 $
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    &2',&( ),6&$/( 0==1&1 ' ( < ,'(17,),&&$7,92 3=
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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 $ ',1'5,&,, ==2 ',,))(5(1=,$72 0217(6625,
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       3$648$/,1$ 45 $
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63(&,),&$=,21( 3(5 ( ,16(*1$0(172 $ 172 $ ,1 352*5$0 ',)),&,/7 6,78$,21 '6$ 72 0217
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326 '$7, 1*5$),&, 3817(**, 5,6 35() &216 1 6(5 $ $ 3817 $112 $112
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   &2',&( ),6&$/(05$391 ' + 3 ,'(17,),,&&$7,92 3=

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   &2',&( ),6&$/(36&0+/ 0 (: ,'(17,),,&&$7,92 3=

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

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 6,67(0 ,1)250$7,92 0,85 ',3$57,0(172 '(// ,6758=,21(66 +1 ;'2
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63(&,$/,==$=,21( ) ,16(*1$0(172 $' /752 ,1',5,==2 ',)),5,==2 ',))(5(1=,$72

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326 '$7, 1*5$),&, 3817(** 5,6 35() &216 1 6(5 $ $ 3817 $112 $112
5$' 35(& $%, / 6(59 7,72/ 63((, 6 ' 727 ,16 75$6)

         $/ 06''$/(1$ 4 $
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    &2',&( ),6&$/(&3&017 3 * & ,'(17,),&$72 3=

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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$*

(/(1&2 '(),1,7,92 *5$' 8$72 '2&(17, ,1 3266(662 ', 7,72/2 ', 63(&,$/,==$=,21(3(5 3267, ', 6267(*12 3(5 /(120,1(6267(*12 '(7(50,1$ 1$72

63(&,$/,==$=,21( ) ,16(*1$0(172 $' $/752 ,1 ', 5, 5, ==2 ',)),&,/,==2 ',,))(5(1=,$72

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326 '$7, 1*5$),&$),&), 3817(**, 5,6 35() &216 1 6(5 $ $ 3817 $112 $112
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*$8',2 '20(1,&$ 45 $
&2',&( ),6&$/('/*'1&1$ / (1 ,'(17,),&$7,92 3=

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&2',&( ),6&$/(511017 3 *) ,'(17,),&$7,92 3=

*,86(33,1$ 45 $
&2',&( ),6&$/(5%%*33 ($ 9 ,'(17,),&$7,92 3=

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&2',&( ),6&$/(355756 0 / $,'(17,),&$7,92 3=

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        1 $1721,(77$ 45 $
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     0$5,$ $1721,( 45 $
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   &2',&( ),6&$/( 11&5// + ( ; ,'(17,),&$7,92 3=

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     0$5,$ $66817$ 45 $
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*5$' 36(*1($%,/,7$ / 6(59 7,72/2/ &21( ),* (' 727 ,16 75$60

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   &(175$ *5$',=$ $ 45 $
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      02 $1721, (77$ 45 $
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326 '$7, 1*5$), &, , 3817(**, 6, 35() (5(1=(&216 1 6(5 $ $ 3817($112 $112
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$17$5(5$)5 526$ 1 456 $
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63(&,$/,==$=,21( ) ,16(*1$0(172 *5$','2(172 $/ 6752 1',&$=,21( 2 ',))(5(1=,$7( '(//(5(1=( ,))(5(1&(2 ',))(5(1=, (5(1=,$/( 5(=,$/(

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326 '7, $1$*5$)&$),( 3817((0$ 6,6 35() ,6&2 &216,'(5$ 216 &216,'( 3817 $112 $112
*5$' 35(& ( $3(5 $ 6(59 7, 72/ 63(& ,$/,==$=,21( 75$727$ ,16(*,0 7,72/2)6(6$

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    ,'$ $17$1,(77 45 $
 &2',&( ),6&$/( 515'71 + $ 1 ,'(17,),&&$7,92 3=

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 &2',&( ),6&$/( /351(5 5 ) 1 ,'(17,),&&$7,92 3=

    '2 '5$1,$ * 2 $ $
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    '8 $'1$5,5 526$ $
 &2',&( ),6&$/( '6&562 & / . ,'(17,),&&$7,92 3=

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      2&& $11$ 45 $
  &2',&( ),6&$/( &&+11$ 5 ( / ,'(17,),&$7,92 3=

      ) 0$5,$ 5 $
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63(&,$/, ==$=,21() ,16(*1$0(172 6' $/752 ,1',5, ==2 ',9(56 ',))(5(1=,$72

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326 '$7, 1*5$),&,,&, 3817(**, &21 216(*12 &216(*1$72 &216(* $112 $112
*5$' 35(&(1'($%, / 6(59,7, 72/,, 63(7 ' 727 ,16 75$6&)

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      %$5%$5$ /4 $
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      '20(1, &$ 0$5, 4 $
  &2',&( ),6&$/( 05='1& 0 , ' ,'(17,),&$7,92 3=

      '20(1,&$ 45 $
  &2',&( ),6&$/( 9/,'1& 5 * % ,'(17,),&$7,92 3=

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  &2',&( ),6&$/( 05797, / $ . ,'(17,),&$7,92 3=

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

  3$2/$ 0$5,$ $1721, ( $
  &2',&( ),6&$/( '3/017 & , : ,'(17,),&$7,92 3=

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  &2',&( ),6&$/( 6/9&0/ $ / - ,'(17,),&$7,92 3=

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&2',&( ),6&$/(/*/053 / (* ,'(17,),&$7, 92 3=

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526$ 0$5,$ 45 $
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&2',&( ),6&$/(*55/95 $ = 7 ,'(17,),&$7, 92 3=

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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, /(//$3 3529,1&,$/(', ', 327(1=$ 3$

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63(&,$/,==$=,21(3(5) ,16(*1$0(172 6$/$ 5'2 6$/ 120,1$7, 92

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326 '$7, 1*5$),&), ,'(17,),&$7, 92 3=

32621, ',67 1*5$),&2 3(5 &$7(*25,$ &216 ',6&,3/,1 ',6&,3/,1
',5,*,) 6&($&%, / 6,67 7,72/, 63(&) 6$*7, 16 75$)6)

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9, $11,1$ 45 $
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   &2',&( ),6&$/( 9&1*33 % ' 5 ,'(17,),),&&$7,92 3=

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63(&,$/, ==$=,21( ) ,6(&*1$1 72 6(', 16(',$0(172 $' $1 1 2 6&2/$67,&2 ',))(5(17, ',)),&,/, ==$2 ',))(5(17,

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326 '7, $1$*5$),&,),&$ ,&&$ 3817(** 5,6 35() &216,'(5$ 1 6(5 $ $ 3817 $112 $112
*5$' 35(&( $$,/, &21 7,72/, 63(&, )* 727 ,16 756$6)

        5268$11$ 45 $
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   ),/,332 0$5*+(5,7$ &$ 45 $
   &2',&( ),6&$/( ')/0*+ 3 , - ,'(17,),),&&$7,92 3=

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

       0 0$5,$ 4 $
   &2',&( ),6&$/( 05705$ / ' , ,'(17,),),&&$7,92 3=

       0$5,$ &$50(/,$ 4 $
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       (9(/,1$ 4 $
   &2',&( ),6&$/( 6%&9/1 7 $ 0 ,'(17,),),&&$7,92 3=

       5 $11$ 5 $
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      9,  0, &+(/, 1$  $
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      3 $1*(/$ 0$5, $ /45 $
  &2', &( ),6&$/( 3161/0 + ( . ,'(17,),&$7, 92 3=


      0$5, $  5  $
  &2', &( ),6&$/( 6%105$ + * ) ,'(17,),&$7, 92 3=


      3(59, 1&$ &, 1= 5 $
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 6, 67(0 , 1) 250$57, 92 0, 85 ', 3$57, 0(172 '(// ,6758=, 21( 66 +1 ;'2
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63(&, $/, ==$=, 21( ) ,16(*1$0(172 $' 6*/ 752 ,1', 5, ==2 ',,, 5=2 ',, ,)) (5(17, $, 0(172 $*

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326 '$7, $1$*5$), &,, &, 3817(** , 5, 6 35(&(' 3817( $112 ,1 6(5 $ $ 3817, $112 $112
*5$' 35(&(&, / 6(59 7, 72/ 63( ), 7 6 ' 727 ,16 75$6)

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

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  , 0$5, $ /8, *, $ 4 $
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  &2', &( ),6&$/( &67)71 0 ( , ,'(17,),&$7, 92 3=

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  &2', &( ),6&$/( 36&0+/ 0 ( : ,'(17,),&$7, 92 3=

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

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

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6,67(0 , 1)250$7,92 0,85 ',3$57,0(172 '(// ,6758=,21(66 +1 ;'2
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