
T C B C c a E c (C) c a a
c c b J S a H C , L , a c a c a
Ca a I a , a b a (c c , C a). T C
a a a a b c c a a c c a cab a ,
a , a a a .

T C a :

() a ca c c , c ca a ac a a a
c c b a a a a ;

() , a , acc a , a a ab c a c
a C a , b , U.S. S c a E c a
C (SEC) a b c c ca a b C a ;

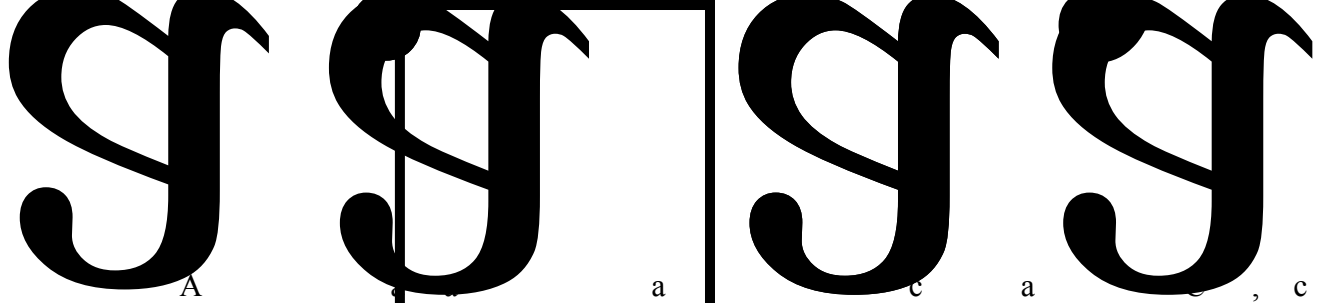
() c a c a cab a a , a a ;

() a a C ; a

() acc ab a c C .

T C a a c , c a C a ,
C a a - , a - , c a , a ba . W
a c b C a C a
T C a a a c c S c 406
Sa ba -O Ac 2002 a .

T B a D c C a (B a) a a a a
c a c c C a (C a c O c). I a a
a C a a C , a ca a
C a c O c . C a C a c ca c c
c , c a c a c a a a c
C a (c c , E c O c , a ac , a E c O c) a a
a C a E c O c a b c
a a B a a a c a
b c b B a .



A a c a
a a , , a c
R a c a C b C a . a ac
a , b a ac a a a a C a a

I c a a C , b a
a C a c O c , a
c c . A c a C a E c O c a b
c a c B a . A a
c a C b a a
c . T C a c O c , B a a C a c
c a b , c a a C a

I C a c a a a C b b c
a a c acc a c a cab a , c a
, ba ac a c c a c ac a c a a . Y
c c a a C a , □ , c a C ,
ca c c b a C a .

T C a c b a a a a a , a ,
c a . A c a a a a
a a a c a b b c c a
ac acc a c a cab a , a c a

A c c cc a a a a
, a a C a a a . Y ac a
a a a a c ab ac C a
a a a c b c a c . E c

, a b a a a a c , c C a ,
a b .

- C a O . N a c a , a
C a c a b a b
a a ab C a . I c a b a
C a b , C a , a
b C a b
a ca ac .

- F a c a I .

() N a a a a c a (a b , a),
c c a
b c a c a a a c
a c b C a ,
c a c a
C a ;

() N a a a a - c a a
c C a ;

() A a , b a , 5.0% a
b c a c a a c C a ; a

() N a a a c a a a a a a
b a C a .

I a a b c b c a () ab
c a a 5.0%,
C a c O c .

- L a O F a c a T a ac . N a b a a a a
a b a , a a c a a ac ,
a c a a a a a c c C a . T
b a - a ac c ba
a c a .

- S c B a a C . N a a b a c
a c a (- -)
a ab c b c c c C a . E
b a a a B a b acc a c b a c
T C a a a a a c a a
c c a a .

I c a a c a c c a a , a a
a , a . I a ac a c b c a
a ab , a :

- I a ?
- I a a ?
- I b C a ?

I a c a a a c a c a a a a c ,
c C a a b ab a a
a ac , a c C a c O c C a .

T C a a c a a a a ab c b
c ac c . I c a a ac c ,
a c a ab c a ac c ,
a C a c O c . I a c E c O c
c a a ac c , a c a ab
c a ac c , c C a a B a .
A c c a a a ca b , a ab a a
b a a c b Wa C b .

T ac a b ac a a c c
b ca a c a b c a c b a
C a . I a b a a b
C a , c aa c b a , a
a c a a , b a ab C a c a
a a a - a b C a
a c c a c .

E a a a b a c a ab b
c ac c C a c O c . F
C , a b b a c ,
b , a a , - a a c .

A a C a , a a b a a a c C a '
a . I c a ab
c a , a b ca
C a , b C a b
a ca ac . N a c a ,
C a a a c
C a .

Y c a c ac b
 c b C a . Y c ac C a c
 O c a a a a . I C a a C a b a c
 b a b a a c a
 , a b a a c a

- a ab c , c a a
b a ;
- a a a C a c ;
- a a c C a b a a a a
a a ac c , c a a ac c
a a .

E c C a a a c
a b . T , ca a a a c ac
C a ab . T a C a , a
a , a a c b .

T c a C a a , ac :

- c a ab ca , a a C a ;
- ac a c , a a C a ;
- C a ' , c c c ca c ,
a a a a b - a ;
- a a a c c a , a a, c ca a a a
a acc b ; a
- C a a b , a a
c c b b .

E b a a a C a c a a a c ca
a c b , c a , C a c c c
. C a a c a c ca . E a
C a a ca ac c
c ca a a a. T b a , C a a ab , a
, a c c a c c ca . T
c ca a a b b c c a c ca .

A a b c c a , a b c a c a , a a
b a a a ca a a a ab
b b c a SEC. B a a a c
c acc a a c a a b , a c a c a
a . E c c a a cab a a , a ,
a a c acc a a c a a ac , a a

ca . I acc a , c

b a a

Acc a a ab c a c ca C a b a ba
a a , a ca a c b c. T C a
c a c a a a a b c - a a a c
a . C a c c , b a , b a a a
a , a , ca , a a , - a , acc a a ca
a a, a a a c c , c c a a a a c
a a a c b .

A C a c b c , acc a a ab a a a c . T
a acc ab a a a a . U c c
, a c a c b . Y a b a a
c C a c c . C ac C a c O c
a a a c c .

A E a a c a a a b
C a , c a a
C a b . C a a c a - b c a a
c b C a c a C a ,
c . C a a c , a , C a
c a a , c a , a a , c
a , a c , a c a , a ac c ,
C a ac a c .

E c a a a c c
a . E a () a E
c a a b ca acc , a () a
c c c a a b c a a (a , a ,
b c a a , a c a). A E a c
c a a c a b C a a .

U a , a c a C a a , ac
E C a a c a a , a
a a ca . A E a a b a c a
a , a a C a , c
a C a c c a b c a
b c a a ab b c a E .

A c c a c C a a a
a a b C a c O c .

I b ac E c O c a c a a a
c b a a cab a , a a . Eac a a
b a c a c , c , a c c
C a a . T c , a , a c c a b b a
c bac , c , a a a a c , a ac , a ,
c a , a a , a c ,
cc a a a a a , a a a ca a , c a
a c c c a ac . E a c a a
c a a , a a a a a C a . I a
b ab a c ac a , a c a
C a c O c .

E a b a c a a b c
a , C a c a . Ma a - b c a
c a a , a , a a b a a ab
c b ca a b ca c a , a a a
a , c b c . A a b,
a a . E a a a c a c c b c
a a . E a a a a c " a a " c :
• a ca ca , a a ca a a c a ' a ca
a c a ca ca ;
• a c c ;
• c a ac , c ,
a ;
• b a a c a c a c ;
• c a b c a a b c ;
• ac a ca c c ac ;
• ca - ;
• a ca a ; a
• c a C a ' a a ca a a C a
a a ' .

T a a a a a c c a c . A ab a
a a ab a a a a C a c b
b a C a c O c . E c
a a c b C a .

I a a b c , ba
a a - b c a , a , c c c a
a , c a b , a a , a a
a c c C a a c a . V a
a a ca b c a c a a , a a c a
ac b C a , a c a . I a a
a b c c , a c C a c
O c a a a ac .

T U.S. F C P ac c Ac (FCPA) b C a a
a a a a
a b c a ac c a a ca , c
a - -c b c a , ca a ,
ca a ca c ca a b c a a . S a
c c , FCPA b a b b , c bac c
c a . T b a a a a a
a a b a a b c a b
a c a . V a FCPA a c a ca
a c a a , a a c a ac b C a , a
c a .

C a a ac a a c a a b b
FCPA c a ac . G a ac
a a c b a - c a a
c c . F a c , c c a
a c . T a c a c , a
ac a a c a a C a c O c a
b c a a acc a a a b .

T C a c a a a a
. Eac a b a a a a ac
b a , a a a ac c a
acc , a a , ac c c . V c a
a b a a . Fa c a , a a
a a a a ca c a ab a a
C a , a a c a ac b C a , a c a
. Y c ac C a c O c a a ab
a , a a c a a a .

A C a c c a c a a c a a
c c a c a a . Y a a b
a a c a c a a a a a
a ac a a ca b a a . E b
b a c a a a , a a a a , a a
c a a a a , a a .

T C a c c a a a a a a , b
a c c b a a a c a . Eac
c ac , a c b a c . T a
c b a c ac b . I a a c c ab a
c a a a , a c c
a H a R c D a .

T C a c a a a a a c
a a a a c a a a ba ac ,
c , , a , a a a c c a . T C a
b a a a , ca ba a c b
, - . Ha a a c , b
, a a , a a a c , ba
ab , a ac a a , a ac a
b c c . F a , c C a c
O c .

T C a a a a c a ab ac .
T a a a a , a
a c . T C a a ac
a a a ab c

T C a a . T C a a
a ac 16 b a . I ca ca a a
a , a a .

P a b 16 a 18 a b c . Y
a a a c .

T C a a a c , a b a b , c
a b a . I a c a b a b , c

T C a a ac a ab c
ac a a ab c a -
ac c , a cab , a .

T C a a a a a a
a a a c a a c a c . F a
b a a a
c , a C a a c a a
a a c c a a ca a a
a b .

T C a a a c , a
a ca , b a c c ba a . N a a a a
c c a a a a b
a c ab a a a ac . L , a a a

W F A ca a c a , a a ca
a a ab a c c b .

T C a a a a a a a a .

T C a a a a a / c a c a
, a a a a cab a ,
a a . L , a a a
a ab a ab a c c , a a
a ab a c a a a a .

T C a a a a a a a c b a a
a a c a c a a cab a a c ca , a a
a a a b .

T C a a a a a cab a .

O a b a , a b a a ba a a a b
c a a a , a a a c .

Wa C b a a ca -b -ca ba a a a
 c c a c . Wa C a b a b B a , N a a
 C a G a c C B a , a a a a E c
 O c c C a b c b c,
 b a a c a c C a c a .

T C c a a c c b C a a
 c a a b c . I a a ab
 , a c ac C a c O c . W c a a
 a a . Eac a a b ac . C c a
 a a C ca b b c a a a b a
 a a . I a a c c b b a
 C , b a ac c . S c
 c c b c c a ac , c a .

TO: C a c O c

FROM: _____

RE: C B C c a E c J S a H C ., L .

I a c , a ab - c C B C c
a E c (C) a b a , a a c a c
a a c a J S a H C ., L . a / a b a
(c c , C a), c C .

I b c a I a a C a I a b
a c a C a .

I a a C .

_____ Na :

_____ Da :